Design
Expertise
Customisation

General Catalogue 2025 EN

LUXIONA

Technical Lighting

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LUXIONA



Our values

Design

European design, customised solutions and competitive edge

Created in Barcelona, Spain, and developed in Poland, our products combine European design with high quality and efficiency. At the very centre of our work is our passion for lighting and functional design. The superior performance aligned with aesthetics and simplicity of installation and maintenance makes it a perfect solution for any space. Thanks to a variety of customisable options, it is possible to adjust our products to the needs of a specific project, including all kinds of spaces in retail facilities and offices, as well as architectural, public, outdoor, medical, and industrial spaces.

Designed in Barcelona

From the moment we started our company in Barcelona in 1929, the value of design has been part of LUXIONA's soul. Since the invention of the first electrified track system inspired by the trolleybuses on the streets of Barcelona, the source of inspiration for our products is based on this city that exudes design, art, and the avant-garde. We have an international presence with offices in Spain, France, Italy, Germany, and Poland, but it is here in Barcelona where the research and product development team is located to keep the initial spirit alive in each of our luminaires, always at the cutting edge of sustainable technologies. The result is lighting solutions that offer a comfortable visual experience, which enhances your well-being while respecting the environment.

light AWARDS 2018 Winner Decorative Table Lamp of the Year

DESIGN AWARD

DESIGN PLUS

Competitive manufacturing

By combining design in Barcelona with production in Europe, LUXIONA provides customers with competitive, flexible, and timely solutions.
With a certified manufacturing facility for clean-room and medical lighting and a logistics center located in Poland, we can be independent and offer fast turnaround times, as well as better communication and advice. Our infrastructure and technical equipment are constantly updated to offer continuous improvement of production.

With our on-site certified clean room, we are one of the few manufacturers in Europe to fully control of the production process, while maintaining the necessary standards to certify our luminaires for installations requiring a high degree of air cleanliness, including the ISO 14644-1 certification for clean rooms. As a result, our product range has applications in: architectural, office, industrial, sports, retail, clean rooms, medical and hospital facilities, as well as the pharmaceutical, chemical, food, and electronics industries.

Certificate
ISO 14001:2015



Certificate
ISO 9001:2015



Certificate
HACCP



Certificate
ISO 13485:2016





LUXIONA Main Factory, Jacentow. Poland

Sustainable solutions

Sustainability is at the very core of responsible businesses. By working together we strive to develop projects that have a positive impact on the environment and promote sustainable lighting so important for modern facilities in the clean room industries, where efficiency and energy-saving is one of the most crucial factors.
We are able to achieve this by using intelligent switching control systems and by providing users with efficient, and sustainable solutions.

One of them are LED sources used in LUXIONA luminaires, characterised by a long lifespan of 100,000 h and the LxBy parameter at the L80B10 level. This means that after 100,000 hours of use, the LED sources will retain 80% of their initial luminous flux, and only 10% of the LEDs will have less than 80% of their initial luminous flux. This means that we can enjoy their quality longer.

Innovative technology

Innovations and functionality have always been and will remain an important factor in the development of new lighting solutions, services, and the application of new technologies. The know-how accumulated after almost half a century of experience and the combination of design and engineering allows us to stay one step ahead.

Together with our R+D+i department, in constant search for new lighting solutions, we are able to use the latest generation of materials and production processes. Looking to the future combined with our experience allow us to shape the lighting of the future and expand our innovative product portfolio.

SUSTAINABLE DEVELOPMENT GOALS

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

SILVER 2023 ecovadis Sustainability Rating

Certification programmes for green buildings

U.S. GREEN BUILDING COUNCIL LEED CERTIFIED USGBC

BREEAM BRE GLOBAL

INTERNATIONAL WELL BUILDING INSTITUTE WELL



X-Line Slight Sound Absorbent N



Tuset Sound Absorbent N

Customise together with LUXIONA

Tailor-made lighting is the most effective way to address specific design challenges. From modern offices, unique galleries, museums, and retail premises to medical and industrial spaces, customizable lighting provides effective, personalised solutions and produces an inspired, one-of-a-kind aesthetic.

As a lighting manufacturer with an R&D department and modern technological facilities, we are creating non-standard solutions by modifying all parts of our luminaires: light, gear, and luminaire's body.

Modifying light in our luminaires means you can create the most comfortable and visually pleasing conditions. With the right intensity and colour of light, you will not only compliment the architectural space but also create a perfect atmosphere and improve the well-being of its users. That means efficiency and the right amount of light exactly where needed, as well as perfect conditions for carrying on the most challenging tasks without unwanted glare.

Adjusting the gear gives an opportunity to implement smart lighting solutions and enjoy savings thanks to lower energy consumption. By adding brightness and movement sensors you can adjust the lighting to the specific conditions in chosen space and the frequency of its use to create scenes and easily control the lighting using a mobile application or tablet.

Customising the luminaire's body by choosing the perfect size, shape, colour, and material, allows you to create solutions that are perfectly tailored and integrated into the space of a specific project.

Light

Colour temperature
From warm to cool, reproduces the sunlight tone during the day. Customised to create different atmospheres.

Colour rendering
Artificial light property to reproduce the real colours of an object. Key when product appearance is a must.

Lumen
Amount of visual light emitted.

Diffuser
Part of the luminaire with light and mechanical properties. A wide choice to control the emission and protect the luminaire.

Optic
The way the light is directed. Managing reflections and refractions to have most of light where is needed.

Emission
Optimising light output not only to achieve best performance but also comfort and wellness. Direct, undirect and Up&Down.

Gear

Control
On/off, dim light on request.

Endurance
Adapt lifespan to project needs even in hard conditions.

Emergency
Safety by lighting even when there is no electrical supply.

Sensors
Interaction in realtime between lighting and application environment.

Body

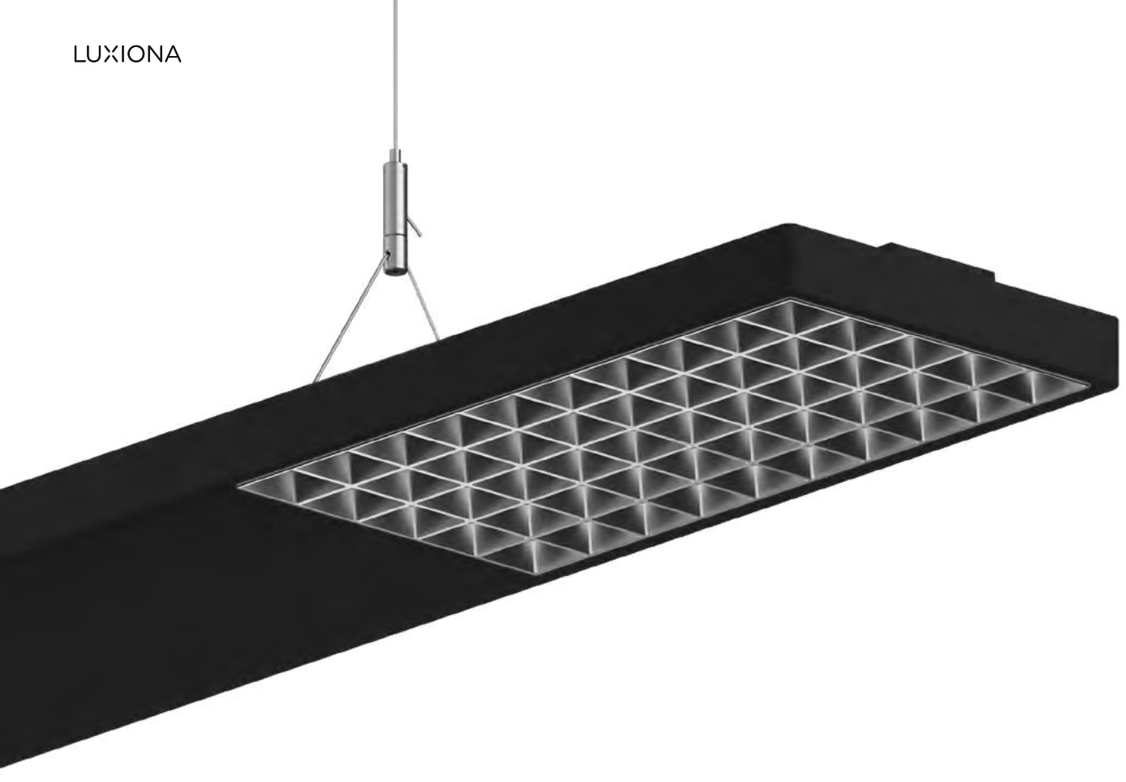
Size
Dimension adjusted to specific project.

Material
Steel, aluminium, SS, PC
Protection: IP, IK.

Finishing
Anodising, painting - with non-standard colours available in our offer, it’s possible to choose any colour from the RAL palette, so it perfectly complements the character of the designed space.

Installation
Surface, recessed, suspended - it is also possible to adapt the design of the luminaires to various types of suspended ceilings used on the market, including ceilings with different module sizes.

N New product



Tuset N

Solutions for every space

At LUXIONA, we understand that each industry requires specific lighting parameters to optimize productivity, safety, and aesthetics. That's why our products are designed to differentiate in terms of light parameters and construction according to the unique requirements of each space, with special attention to our four key sectors: office, clean & medical, retail, and industry.

The office sector demands energy-efficient solutions that foster a productive and comfortable working environment. Providing carefully calibrated lighting parameters that optimize task performance, reduce eye strain, and create a pleasant ambiance, our products are designed to promote employee well-being and increase productivity.

Clean and medical environments need lighting solutions that meet requirements for sterility and safety. LUXIONA is a trusted partner in this sector, offering certified clean & medical luminaires designed specifically for the most demanding medical spaces. Our luminaires undergo rigorous testing and adhere to the highest ISO standards, ensuring a contamination-free environment for critical medical procedures.

In the retail sector, lighting serves as a powerful tool for showcasing products and creating captivating shopping experiences. We understand the critical role of lighting in attracting customers and driving sales. Our lighting solutions enhance product visibility, accentuate key features, and create shopping environments
.
Industries operate in demanding environments that require lsolutions capable of withstanding challenging conditions. By offering highly resistant industrial luminaires that endure harsh environments, including extreme temperatures, moisture, dust and vibrations we ensure long-lasting performance, enhanced safety, and reduced maintenance costs for industrial applications.



Atena Line New LED

Specialised segment catalogues for specific applications

Catalogues and brochures provide a complete overview of LUXIONA luminaires, including indoor and outdoor technical lighting, emergency and clean lighting solutions. More than 1000 products complete our lighting solutions for all the sectors: architecture & infrastructure, industry, office, clean and medical. This catalogue contains information focused on the structural and design-related qualities of our luminaires and their technical data. More specific information about product applications can be found in a chosen specialised sector brochure.

Download Catalogues

Office Lighting Catalogue



Industry Lighting Catalogue



Retail Lighting Catalogue



Clean & Medical Lighting Catalogue



Lighting Consulting

Our team of 50+ experts is always available in each country of our presence and will will support you in your lighting projects. We provide personalised, advice specific to office spaces, based on experience and the know-how we have gained throughout the years By fully monitoring your project through to implementation, we offer you a global and integral vision at every stage. A personal approach to every client is at the centre of our work and leads to a partnerships that result in top-quality projects.



Customer and project requirements

Stage 1: Plan including (suggestions for) the placement of luminaires.
Detailed plans with sections, cuts, ceiling types, and furnishings.
Functions, branding, ambience, experience, sensations, levels, and creation of environments.
BIM methodology.



Lighting consulting, conceptualisation and development of the project Analysis and review of your plans and needs

Stage 2: Concept sketch of the lighting design.
Plans with recommended placement of luminaires.
Lighting design and calculations (3D modelling).
Calculations to adjust and approve the (final) lighting design and the lighting levels, sensations, consumption control, and efficiency.
Development of special projects and products.



Presentation and delivery of the project

Stage 3: Lighting levels represented in false colours.
Luminaire placement plan (PDF and CAD).
Technical data sheets of the applied products.
Control and Smart Lighting services: Creation of groups and scenes, location of sensors, sketches and electrical diagrams, configuration, etc.



Technical support and customer service

Stage 4: The final lighting simulation project.
Follow-up and supervision of installation and configurations.
Incident management.
Maintenance and repairs.
Programming and commissioning of regulation and control systems.

Symbology

CE	Product complies with European directives
	Earth connection
	Class II
III	Class III
E	Standard driver on/off
	ENEC Certification
PLUS	ENEC Plus Certification
	Circular recessed drill hole
	Rectangular recessed drill hole
IP XX	IP Degree of protection against solids and liquids
IPXX / IPXX	IP above ceiling surface / IP below ceiling surface
IK XX	IK Degree of protection against impact
XX°	Orientation
XX°	Swivel
DRIVER INCL.	DRIVER Equipment included
DRIVER INCL.	DRIVER Equipment not included
220 240 V	Supply voltage
24 VDC	DC voltage
48 V DC	Direct current voltage
50 60 Hz	Mains frequency
max 2000kg	Maximum load 2000 kg

ON/ OFF	Electronic equipment
1-10V	Dimmable 1-10V
DALI	Dimmable DALI
LED	LED
CRI XX	CRI Colour rendering index
SDCM X	SDCM MacAdam Ellipse Standard colour deviation
XXXXh LXX/BXX	Luminous flux maintenance
UGR XX	UGR Unified Glare Ratio
Battery charger	Battery charger
NO DRIVER	No driver required
Motion sensor	Presence Detector
indoor	Indoor
	Not for homes. Pofessional use only
	Tunable white
	RGB
	Red + white
	Green + white
	Blue + white
	Yellow + white
	Yellow

Light projection and installation typology


1 beam


2 beam


3 beam


4 beam


Down


Up


Asymmetric narrow


Asymmetric narrow wall


Up&Down


Direct, supernarrow


Direct, narrow light


Direct, medium


Ceiling installation


Wall installation


Floor installation


Outdoor 360°


Asymmetric direct


Street L


Symmetric street T


Direct


Asymmetric street

Finishes



RAL7035 (light grey)



Gold



RAL 9005 (black)



RAL 9023 (dark grey)



INOX



RAL 9006 (grey, metallic, fine structure)



RAL 9007 (dark grey, metallic, fine structure)



Anodised aluminium



RAL 7016 (anthracite, metallic, fine structure)


RAL 7021 (grey black)



RAL 9010 (white)



RAL 9016 (white)



RAL 9003 (white)



RAL 9003 (white)



RAL 7015 (grey)


RAL 3011 (dark red)


RAL 9005 (black/red)


RAL 9005 (black/blue)


RAL 9005 (black/grey)

Note

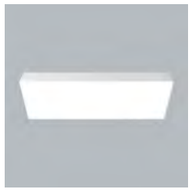
This catalogue is a compilation of the information of all our products that currently appear on our website.
For more information about them, such as accessories, you can see them on our website: **luxiona.com**
In addition, as we are constantly innovating, you will always find the latest updates and new products on our website.

The power shown refers to the entire system (tolerance +/- 10%).
The tolerance of the luminous fluxes listed in the catalogue is +/- 10% depending on the colour temperature value.
The fluxes given in the main tables with luminaire variants within the family, are the nominal fluxes of the LED sources, not the real fluxes of the luminaire.
The Light and electrical features table indicates the range (minimum and maximum value) of luminaire flux.
The updated lumens can be found in our technical data sheets downloadable from **luxiona.com**
Measurements are given in millimeters.

Indoor

Architectural - p. 30

Surface - p. 32



32 FLYING SURFACE
32 FLYING SURFACE LED



34 SNAKE
34 SNAKE V LED



36 X-LINE
36 X-LINE SQ SURFACE LED



38 KUBIK CEILING
38 KUBIK CEILING LED

Suspended - p. 40



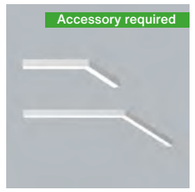
40 DOUBLE SPHERE
40 DOUBLE SPHERE LED



42 ARTSHAPE
42 ARTSHAPE LINE LED
44 ARTSHAPE OVAL LED
46 ARTSHAPE OVAL LED FULL-S
48 ARTSHAPE ROUND LED
50 ARTSHAPE SIX LED
52 ARTSHAPE SQ LED
54 ARTSHAPE THREE LED
56 ARTSHAPE X LED



32 FLYING SURFACE
32 FLYING SURFACE LED



34 SNAKE
34 SNAKE V LED



36 X-LINE
36 X-LINE SQ SURFACE LED



58 TYTAN STALACTITE SLIM
58 TYTAN STALACTITE SLIM



60 TUBULAR
60 TUBULAR

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Wall mounted sconces - p. 60



62 ARTSHAPE
62 ARTSHAPE LINE WALL

Floor - p. 62



64 EUGEN S
64 EUGEN S LED

Downlights - p. 66

Surface - p. 68



68 BERYL NEW
68 BERYL SURFACE NEW LED O
70 BERYL SURFACE NEW LED O IP44
72 BERYL SURFACE LED COMPACT
74 BERYL SURFACE NEW LED K
76 BERYL SURFACE NEW LED K/L2
78 BERYL SURFACE NEW LED K/L3
80 BERYL SURFACE NEW LED K/L4
82 BERYL SURFACE NEW LED K/S4



84 BERYL KN
84 BERYL KN LED



86 BERYL
86 BERYL LED NO
88 BERYL LED NK
90 BERYL LED N12/230



92 DOWNLED
92 DOWNLED CS



94 PIPE
94 PIPE S

System luminaires - p. 96



96 VERSATILE SYSTEM DOWNLIGHT
104 VERSATILE

Recessed - p. 106



106 BERYL NEW
106 BERYL NEW LED O IP20/44
108 BERYL NEW LED O IP20/65
110 BERYL NEW LED COMPACT
112 BERYL NEW LED K
114 BERYL NEW LED K/L2
116 BERYL NEW LED K/L3
118 BERYL NEW LED K/L4
120 BERYL NEW LED K/S4



122 BERYL
122 BERYL O
124 BERYL SQUARE

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Recessed - p. 106



126 ZAS CUBE

126 ZAS CUBE



128 CONTRACT PRO

128 CONTRACT PRO



130 DOWNLED

130 DOWNLED
132 DOWNLED C



134 ECOLED

134 ECOLED



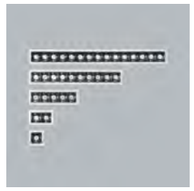
136 ANGLE

136 ANGLE



138 PIPE

138 PIPE S



140 MICROLINEAR

140 MICROLINEAR

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Projectors - p. 148



148 LUMBO

148 LUMBO LED



152 LUXCAN

152 LUXCAN C
156 LUXCAN R
158 LUXCAN PRO
162 LUXCAN ZOOM
164 LUXCAN MINI



166 TEAR

166 TEAR LED 3F
168 TEAR LED SURFACE BASE



170 LIGHTPOD

170 LIGHTPOD V2

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172 VECTOR

172 VECTOR



174 T-TRIS

174 T-TRIS-L



176 LUXCAN MICRO

176 LUXCAN MICRO TRACK 48V
178 LUXCAN MICRO SUSPENDED TRACK 48V
180 LUXCAN MICRO SEMI-RECESSED ROUND
182 LUXCAN MICRO SUSPENDED SEMI-RECESSED

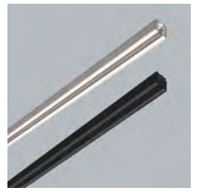
Linear track lights - p. 184



184 T-TRIS

184 T-TRIS BOX
188 T-TRIS LINE

184 Tracks



192 TRACKS

192 TRACKS

Linear luminaires - p. 194

Surface linear profiles - p. 196



196 X-LINE SLIGHT

198 X-LINE SLIGHT SURFACE LED
196 X-LINE SLIGHT SURFACE LOW UGR LED



200 X-LINE PRO

202 X-LINE PRO COMPACT
200 X-LINE PRO



204 X-LINE SLIM

206 X-LINE SLIM SURFACE LED COMPACT
204 X-LINE SLIM SURFACE LED



208 X-LINE

212 X-LINE E27
210 X-LINE LED COMPACT
208 X-LINE LED



214 MATRIX

214 MATRIX SURFACE LED



216 ESSENCE

216 ESSENCE LED

Linear luminaires - p. 194

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218 ONLINE

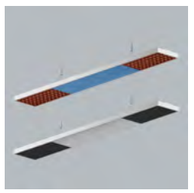
220 ONLINE E27
218 ONLINE LED



222 ARUNA

222 ARUNA SLIM SURFACE LED

Suspended linear - p. 224



224 TUSET

226 TUSET L-DOWN LED
228 TUSET L-DOWN LED SOUND ABSORBENT
224 TUSET UP&DOWN LED



230 MATRIX

232 MATRIX LED
230 MATRIX LED UP&DOWN

Suspended linear profiles - p. 234



234 X-LINE SLIGHT

238 X-LINE SLIGHT LED
234 X-LINE SLIGHT LOW UGR LED
236 X-LINE SLIGHT UP&DOWN LED
240 X-LINE SLIGHT SPOTS L-DOWN LED
242 X-LINE SLIGHT SPOTS LOW UGR L-DOWN LED
244 X-LINE SLIGHT SPOTS UP&DOWN LED



200 X-LINE PRO

200 X-LINE PRO
202 X-LINE PRO COMPACT



246 X-LINE SLIM

256 X-LINE SLIM LED COMPACT
254 X-LINE SLIM LED
248 X-LINE SLIM LOW UGR L-DOWN LED
250 X-LINE SLIM UP&DOWN LED
246 X-LINE SLIM LOW UGR UP&DOWN LED



258 ARUNA

258 ARUNA SLIM SUSPENDED LED



208 ESSENCE

208 ESSENCE LED



208 X-LINE

208 X-LINE LED
210 X-LINE LED COMPACT



218 ONLINE

218 ONLINE LED

Linear wall mounted sconces - p. 260



260 X-LINE

260 X-LINE WALL UP OR DOWN LED



262 X-WALL

266 X-WALL K9 LED COMPACT
264 X-WALL K9 LED
262 X-WALL R LED

Linear luminaires - p. 194

Recessed linear profiles - p. 268



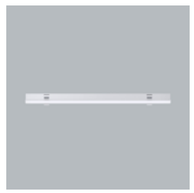
268 X-LINE SLIM

270 X-LINE SLIM RECESSED LED
268 X-LINE SLIM RECESSED LOW UGR LED



272 X-LINE

272 X-LINE G/K LED



274 PATOS

274 PATOS LINE LED



276 AGAT

276 AGAT SLIM LED
278 AGAT SLIM LED COMPACT



280 ARUNA

280 ARUNA SLIM M LED

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284 RUBIN

284 RUBIN POS LED



286 RUBIN LOOK

290 RUBIN LOOK LED
292 RUBIN LOOK LED IP44
294 RUBIN LOOK LED COMPACT
286 RUBIN LOOK LED SMOOTH
288 RUBIN LOOK LED SMOOTH COMPACT



296 METEOR

298 METEOR LED COMPACT
296 METEOR LUX LED
300 METEOR V2 LED COMPACT



314 DOMINO LOW UGR

314 DOMINO LOW UGR LED

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316 ARUNA

316 ARUNA LED



320 BACKPANEL

320 BACKPANEL LED



326 EUROPANEL

326 EUROPANEL LED
330 EUROPANEL LED IP65
332 EUROPANEL LED CRI95 IP65
334 EUROPANEL LED CIRCLE



336 RIM

336 RIM LED COMPACT

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302 EUROPANEL

302 EUROPANEL LED S-1,5M



310 ARIBAU SOUND ABSORBENT

310 ARIBAU SOUND ABSORBENT



314 DOMINO LOW UGR

314 DOMINO LOW UGR LED



316 ARUNA

316 ARUNA LED



320 BACKPANEL

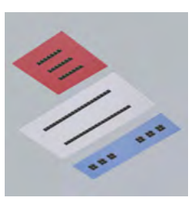
320 BACKPANEL LED



336 RIM

336 RIM LED COMPACT

Recessed - p. 292



304 ARIBAU SOUND ABSORBENT SYSTEM GUDANCE

310 ARIBAU SOUND ABSORBENT



314 DOMINO LOW UGR

314 DOMINO LOW UGR LED



316 ARUNA

316 ARUNA LED



320 BACKPANEL

320 BACKPANEL LED

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326 EUROPANEL

326 EUROPANEL LED
330 EUROPANEL LED IP65
332 EUROPANEL LED CRI95 IP65
334 EUROPANEL LED CIRCLE



324 BACKLITE

324 BACKLITE V2



336 RIM

336 RIM LED COMPACT



338 AGAT

338 AGAT LED
342 AGAT LED SMOOTH
346 AGAT POS LED
348 AGAT LED DECO SMOOTH

Plafonds - p. 350

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352 RUBIN

352 RUBIN ROUND LED



354 RING

354 RING SURFACE LED

Suspended - p. 340



352 RUBIN

352 RUBIN ROUND LED

Recessed - p. 356



356 PATOS

356 PATOS K LED
358 PATOS O LED



360 RING

360 RING T LED

Plafonds - p. 350

Wall mounted sconces - p. 362



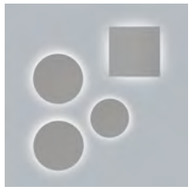
362 AMETYST

364 AMETYST NEW LED COMPACT
362 AMETYST NEW LED
366 AMETYST 500 LED



368 LOTOS ELEGANCE

368 LOTOS ELEGANCE ROUND PC LED COMPACT V2
370 LOTOS ELEGANCE SQUARE PC LED COMPACT V2



372 ECLIPSE

372 ECLIPSE

Wall mounted sconces - p. 374

Sconces - p. 376



376 BERYL KN

376 BERYL KN LED UP&DOWN
378 BERYL KN DUO LED UP&DOWN



380 BERYL PROOF WALL

380 BERYL PROOF WALL LED
384 BERYL PROOF WALL K LED



388 KUBIK

402 KUBIK WALL ECO LED IP20
404 KUBIK WALL ECO LED IP54
388 KUBIK LED
392 KUBIK SLIM LED
394 KUBIK SLIM ASY LED
396 KUBIK WALL SHORT LED UP OR DOWN
398 KUBIK WALL LONG LED UP OR DOWN
400 KUBIK OUT WALL LED
406 KUBIK IN LED



408 FASAD

408 FASAD WALL LED



410 WINDOW

410 WINDOW



412 LUXWALL

412 LUXWALL DECO LED



414 MINI WALL C

414 MINI WALL C LED



416 TUBULAR

416 TUBULAR WALL

System luminaires - p. 418

Architectural - p. 420



420 PARALUM SYSTEM GUIDANCE

428 PARALUM



430 MOSAIC SYSTEM GUIDANCE

438 MOSAIC LED PART1
440 MOSAIC LED PART2
442 MOSAIC L LED
444 MOSAIC T LED
446 MOSAIC PLUS LED
448 MOSAIC SQ LED



450 PATOS SYSTEM GUIDANCE

456 PATOS LINE LED LINE
460 PATOS LINE LED CONNECTOR L
462 PATOS LINE LED CONNECTOR T
464 PATOS LINE LED CONNECTOR X

Linear profiles - p. 466



466 X-LINE SLIGHT SYSTEM GUIDANCE

472 X-LINE SLIGHT LED LINE
470 X-LINE SLIGHT LOW UGR LED LINE
482 X-LINE SLIGHT SURFACE LED LINE
480 X-LINE SLIGHT SURFACE LOW UGR LED LINE
476 X-LINE SLIGHT UP&DOWN LED LINE



486 X-LINE PRO SYSTEM GUIDANCE

492 X-LINE PRO COMPACT LINE
490 X-LINE PRO LINE
494 X-LINE PRO COMPACT UP&DOWN LINE



496 X-LINE SLIM SYSTEM GUIDANCE

502 X-LINE SLIM LED LINE
504 X-LINE SLIM SURFACE LED LINE
500 X-LINE SLIM UP&DOWN LED LINE
508 X-LINE SLIM RECESSED LED LINE
506 X-LINE SLIM RECESSED LOW UGR LED LINE



510 X-LINE SYSTEM GUIDANCE

514 X-LINE LED LINE
518 X-LINE LED CONNECTOR L
520 X-LINE LED CONNECTOR T
522 X-LINE LED CONNECTOR X

524 X-LINE G/K SYSTEM GUIDANCE

528 X-LINE G/K LED LINE
532 X-LINE G/K LED CONNECTOR L
534 X-LINE G/K LED CONNECTOR T
536 X-LINE G/K LED CONNECTOR X



538 ONLINE SYSTEM GUIDANCE

542 ONLINE LED LINE



546 UNIVERSAL LINE SYSTEM GUIDANCE

550 UNIVERSAL LINE LED



554 GRANVIA SYSTEM GUIDANCE

560 GRANVIA / GRANVIA PRO TRUNKING RAIL
562 GRANVIA PRO
572 GRANVIA
580 GRANVIA SPOTS

System luminaires - p. 418

Linear - p. 586



586 MATRIX SYSTEM GUIDANCE

594 MATRIX LED LINE
590 MATRIX LED UP&DOWN LINE

Industrial and Sport - p. 596

Surface linear - p. 598



598 ATENA

598 ATENA LINE V3 LED
602 ATENA LINE NEW LED
604 ATENA LINE NEW LED INDUSTRY
812 ATENA LINE NEW OUTDOOR LED



606 RUBIN

606 RUBIN SPORT NEW LED



642 NIX

642 NIX V2



554 GRANVIA SYSTEM GUIDANCE

560 GRANVIA / GRANVIA PRO TRUNKING RAIL
562 GRANVIA PRO
572 GRANVIA
580 GRANVIA SPOTS



608 NEPTUN

636 NEPTUN LED COMPACT V2
628 NEPTUN LED V2
632 NEPTUN LED GRP
634 NEPTUN INOX LED COMPACT
608 NEPTUN INOX LED
582 NEPTUN INDUSTRY LED COMPACT
610 NEPTUN INDUSTRY LED
612 NEPTUN INDUSTRY LED HT50
614 NEPTUN INDUSTRY LED HT60
616 NEPTUN INDUSTRY LED OPTICS
620 NEPTUN INDUSTRY LED OPTICS HT50
624 NEPTUN INDUSTRY LED OPTICS HT60

Surface panels - p. 644



644 RUBIN INDUSTRY SLIGHT

644 RUBIN INDUSTRY SLIGHT LED



646 PRISON

646 PRISON LED

Suspended linear - p. 554



554 GRANVIA SYSTEM GUIDANCE

560 GRANVIA / GRANVIA PRO TRUNKING RAIL
562 GRANVIA PRO
572 GRANVIA
580 GRANVIA SPOTS



648 PARALLEL

648 PARALLEL LED

Industrial and Sport - p. 596

Suspended linear - p. 652



652 AGALINE

652 AGALINE LED
654 AGALINE LED 3R

Suspended highbay - p. 656



656 BONANOVA

656 BONANOVA



658 ATENA

658 ATENA LED COMPACT

Clean - p. 616

Surface panels - p. 618



662 RUBIN CLEAN

676 RUBIN CLEAN LED
680 RUBIN CLEAN LED CRI95
682 RUBIN CLEAN LED SMOOTH
684 RUBIN CLEAN NO FRAME LED
686 RUBIN CLEAN NO FRAME LED CRI95
666 RUBIN CLEAN CLASS 3-4 LED
668 RUBIN CLEAN CLASS 5-6 LED
670 RUBIN CLEAN CLASS 7-8-9 LED
672 RUBIN CLEAN CLASS 3-4 NO FRAME LED
674 RUBIN CLEAN CLASS 5-6 NO FRAME LED
662 RUBIN CLEAN ISO LED CRI95
664 RUBIN CLEAN ISO NO FRAME LED CRI95
688 RUBIN CLEAN CORNER LED
690 RUBIN CLEAN CORNER INOX LED



692 LAMINAR

692 LAMINAR LED

Recessed panels - p. 694



694 AGAT CLEAN

708 AGAT CLEAN-ECO LED COMPACT
710 AGAT CLEAN ECO LED
712 AGAT CLEAN-ECO LED CRI95
714 AGAT CLEAN LED
718 AGAT CLEAN LED CRI95
720 AGAT CLEAN LED SMOOTH
722 AGAT CLEAN NO FRAME LED
724 AGAT CLEAN NO FRAME LED CRI95
726 AGAT CLEAN POS LED
728 AGAT CLEAN SLIGHT LED
698 AGAT CLEAN CLASS 3-4 LED
700 AGAT CLEAN CLASS 5-6 LED
702 AGAT CLEAN CLASS 7-8-9 LED
704 AGAT CLEAN CLASS 3-4 NO FRAME LED
706 AGAT CLEAN CLASS 5-6 NO FRAME LED
694 AGAT CLEAN ISO LED CRI95
696 AGAT CLEAN ISO NO FRAME LED CRI95



730 AGAT CLINIC

730 AGAT CLINIC LED

Clean - p. 616

Recessed panels - p. 732



732 DOMINO CLEAN LOW UGR

732 DOMINO CLEAN LOW UGR LED



734 TOPAZ CLEAN

734 TOPAZ ODG CLEAN AL LED
736 TOPAZ ODG CLEAN ST LED SMOOTH

Linear wall mounted sconces - p. 738



738 BHU LINEMED TRIANGLE

738 BHU LINEMED TRIANGLE LED

Outdoor

Architectural - p. 742



742 RIDDLE

742 RIDDLE

Projectors - p. 744



744 ROLLER

744 ROLLER LED



746 SINGLE

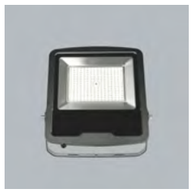
746 SINGLE

Industrial projectors - p. 748



748 NUMANCIA

748 NUMANCIA PRO LED
752 NUMANCIA LED



754 FARGO

754 FARGO

Outdoor

Poles - p. 756



756 PAREO

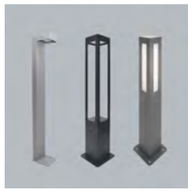
762 PAREO COMPACT
756 PAREO LED
758 PAREO NEW LED
760 PAREO ONE LED



764 KUBIK POLE

772 KUBIK POLE L LED
774 KUBIK POLE T LED
764 KUBIK POLE NEW L
768 KUBIK POLE NEW T

Bollards - p. 776



776 KUBIK POLE

788 KUBIK 1D LED
790 KUBIK 2D LED
798 KUBIK POLE 100
792 KUBIK POLE 4D
776 KUBIK POLE LED
782 KUBIK POLE LED ODB
796 KUBIK POLE SOFT 100 LED
794 KUBIK POLE SOFT LED



800 TOSCA

800 TOSCA LED
802 TOSCA SLIM LED

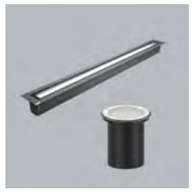


804 FILAR

804 FILAR LED

Outdoor luminaires - p. 740

Recessed - p. 806



806 FASAD

806 FASAD FLOOR LED
808 FASAD ODL04 LED



810 MINI UP

810 MINI UP LED

Linear industrial - p. 812



812 ATENA

812 ATENA LINE NEW OUTDOOR LED
816 ATENA LINE NEW OUTDOOR RECESSED LED

Outdoor luminaires - p. 740

Surface - p. 410



410 WINDOW

410 WINDOW



408 FASAD

408 FASAD WALL LED



376 BERYL KN

378 BERYL KN DUO LED UP&DOWN
376 BERYL KN LED UP&DOWN



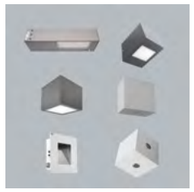
90 BERYL

90 BERYL LED N12/230



380 BERYL PROOF WALL

384 BERYL PROOF WALL K LED
380 BERYL PROOF WALL LED



818 KUBIK

822 KUBIK CEILING ECO LED
818 KUBIK CEILING SHORT LED
820 KUBIK CEILING SLIM LED
406 KUBIK IN LED
388 KUBIK LED
400 KUBIK OUT WALL LED
394 KUBIK SLIM ASY LED
392 KUBIK SLIM LED
404 KUBIK WALL ECO LED IP54
398 KUBIK WALL LONG LED UP OR DOWN
396 KUBIK WALL SHORT LED UP OR DOWN

Surface industrial - p. 824



824 LUXWALL

824 LUXWALL LED



826 UPDOOR

826 UPDOOR LED
828 UPDOOR MINI LED

Streetlighting - p. 830

Poles - p. 832



832 STREETPARK

836 STREETPARK LED COMPACT
834 STREETPARK M LED PREMIUM
840 STREETPARK MINI LED COMPACT
838 STREETPARK MINI LED PREMIUM
832 STREETPARK S LED PREMIUM
842 STREETPARK SMALL LED PREMIUM

A

652 AGALINE LED
654 AGALINE LED 3R
708 AGAT CLEAN-ECO LED COMPACT
710 AGAT CLEAN ECO LED
712 AGAT CLEAN-ECO LED CRI95
714 AGAT CLEAN LED
718 AGAT CLEAN LED CRI95
720 AGAT CLEAN LED SMOOTH
722 AGAT CLEAN NO FRAME LED
724 AGAT CLEAN NO FRAME LED CRI95
726 AGAT CLEAN POS LED
728 AGAT CLEAN SLIGHT LED
698 AGAT CLEAN CLASS 3-4 LED
700 AGAT CLEAN CLASS 5-6 LED
702 AGAT CLEAN CLASS 7-8-9 LED
704 AGAT CLEAN CLASS 3-4 NO FRAME LED
706 AGAT CLEAN CLASS 5-6 NO FRAME LED
694 AGAT CLEAN ISO LED CRI95
696 AGAT CLEAN ISO NO FRAME LED CRI95
730 AGAT CLINIC LED
338 AGAT LED
348 AGAT LED DECO SMOOTH
342 AGAT LED SMOOTH
346 AGAT POS LED
276 AGAT SLIM LED
278 AGAT SLIM LED COMPACT
310 ARIBAU SOUND ABSORBENT
310 ARIBAU SOUND ABSORBENT SYSTEM GUIDANCE
42 ARTSHAPE LINE LED
44 ARTSHAPE OVAL LED
46 ARTSHAPE OVAL LED FULL-S
48 ARTSHAPE ROUND LED
50 ARTSHAPE SIX LED
52 ARTSHAPE SQ LED
54 ARTSHAPE THREE LED
56 ARTSHAPE X LED
316 ARUNA LED
280 ARUNA SLIM M LED
222 ARUNA SLIM SURFACE LED
258 ARUNA SLIM SUSPENDED LED
658 ATENA LED COMPACT
602 ATENA LINE NEW LED
604 ATENA LINE NEW LED INDUSTRY
812 ATENA LINE NEW OUTDOOR LED
816 ATENA LINE NEW OUTDOOR RECESSED LED
598 ATENA LINE V3 LED

B

324 BACKLITE V2
320 BACKPANEL LED
378 BERYL KN DUO LED UP&DOWN
84 BERYL KN LED
376 BERYL KN LED UP&DOWN
90 BERYL LED N12/230
88 BERYL LED NK
86 BERYL LED NO
110 BERYL NEW LED COMPACT
112 BERYL NEW LED K
114 BERYL NEW LED K/L2
116 BERYL NEW LED K/L3
118 BERYL NEW LED K/L4
120 BERYL NEW LED K/S4
106 BERYL NEW LED O IP20/44
108 BERYL NEW LED O IP20/65
122 BERYL O
384 BERYL PROOF WALL K LED
380 BERYL PROOF WALL LED
124 BERYL SQUARE
72 BERYL SURFACE LED COMPACT
74 BERYL SURFACE NEW LED K
76 BERYL SURFACE NEW LED K/L2
78 BERYL SURFACE NEW LED K/L3
80 BERYL SURFACE NEW LED K/L4
82 BERYL SURFACE NEW LED K/S4
68 BERYL SURFACE NEW LED O
70 BERYL SURFACE NEW LED O IP44
738 BHU LINEMED TRIANGLE LED
656 BONANOVA

C

128 CONTRACT PRO

D

732 DOMINO CLEAN LOW UGR LED
314 DOMINO LOW UGR LED
40 DOUBLE SPHERE LED
130 DOWNLED
132 DOWNLED C
92 DOWNLED CS

E

372 ECLIPSE
134 ECOLED
64 EUGEN S LED
326 EUROPANEL LED
330 EUROPANEL LED IP65
332 EUROPANEL LED CRI95 IP65
334 EUROPANEL LED CIRCLE
302 EUROPANEL LED S-1,5M

F

754 FARGO
806 FASAD FLOOR LED
808 FASAD ODL04 LED
408 FASAD WALL LED
804 FILAR LED
32 FLYING SURFACE LED
114 FOCUS

K

788 KUBIK 1D LED
790 KUBIK 2D LED
822 KUBIK CEILING ECO LED
36 KUBIK CEILING LED
818 KUBIK CEILING SHORT LED
820 KUBIK CEILING SLIM LED
406 KUBIK IN LED
388 KUBIK LED
400 KUBIK OUT WALL LED
798 KUBIK POLE 100
792 KUBIK POLE 4D
772 KUBIK POLE L LED
776 KUBIK POLE LED
782 KUBIK POLE LED ODB
764 KUBIK POLE NEW L
768 KUBIK POLE NEW T
796 KUBIK POLE SOFT 100 LED
794 KUBIK POLE SOFT LED
774 KUBIK POLE T LED
394 KUBIK SLIM ASY LED
392 KUBIK SLIM LED
402 KUBIK WALL ECO LED IP20
404 KUBIK WALL ECO LED IP54
398 KUBIK WALL LONG LED UP OR DOWN
396 KUBIK WALL SHORT LED UP OR DOWN

L

692 LAMINAR LED
170 LIGHTPOD V2
368 LOTOS ELEGANCE ROUND PC LED COMPACT V2
370 LOTOS ELEGANCE SQUARE PC LED COMPACT V2
148 LUMBO LED
152 LUXCAN C
164 LUXCAN MINI
158 LUXCAN PRO
156 LUXCAN R
162 LUXCAN ZOOM
412 LUXWALL DECO LED
824 LUXWALL LED

M

232 MATRIX LED
594 MATRIX LED LINE
586 MATRIX LED LINE SYSTEM GUIDANCE
230 MATRIX LED UP&DOWN
590 MATRIX LED UP&DOWN LINE
214 MATRIX SURFACE LED
298 METEOR LED COMPACT
296 METEOR LUX LED
300 METEOR V2 LED COMPACT
142 MICROLINEAR
810 MINI UP LED
414 MINI WALL C LED
442 MOSAIC L LED
438 MOSAIC LED PART1
440 MOSAIC LED PART2
446 MOSAIC PLUS LED
448 MOSAIC SQ LED
430 MOSAIC SYSTEM GUIDANCE
444 MOSAIC T LED

N

610 NEPTUN INDUSTRY LED
582 NEPTUN INDUSTRY LED COMPACT
612 NEPTUN INDUSTRY LED HT50
614 NEPTUN INDUSTRY LED HT60
616 NEPTUN INDUSTRY LED OPTICS
620 NEPTUN INDUSTRY LED OPTICS HT50
624 NEPTUN INDUSTRY LED OPTICS HT60
608 NEPTUN INOX LED
634 NEPTUN INOX LED COMPACT
636 NEPTUN LED COMPACT V2
632 NEPTUN LED GRP
628 NEPTUN LED V2
642 NIX V2
752 NUMANCIA LED
748 NUMANCIA PRO LED

O

220 ONLINE E27
210 ONLINE LED
542 ONLINE LED LINE
538 ONLINE SYSTEM GUIDANCE

P

648 PARALLEL LED
428 PARALUM
420 PARALUM SYSTEM GUIDANCE
762 PAREO COMPACT
756 PAREO LED
758 PAREO NEW LED
760 PAREO ONE LED
356 PATOS K LED
274 PATOS LINE LED
456 PATOS LINE LED LINE
460 PATOS LINE LED CONNECTOR L
462 PATOS LINE LED CONNECTOR T
464 PATOS LINE LED CONNECTOR X
358 PATOS O LED
140 PIPE
94 PIPE S
646 PRISON LED

R

742 RIDDLE
336 RIM LED COMPACT
354 RING SURFACE LED
360 RING T LED
744 ROLLER LED
666 RUBIN CLEAN CLASS 3-4 LED
672 RUBIN CLEAN CLASS 3-4 NO FRAME LED
668 RUBIN CLEAN CLASS 5-6 LED
674 RUBIN CLEAN CLASS 5-6 NO FRAME LED
670 RUBIN CLEAN CLASS 7-8-9 LED
690 RUBIN CLEAN CORNER INOX LED
688 RUBIN CLEAN CORNER LED
662 RUBIN CLEAN ISO LED CRI95
664 RUBIN CLEAN ISO NO FRAME LED CRI95
676 RUBIN CLEAN LED
680 RUBIN CLEAN LED CRI95
682 RUBIN CLEAN LED SMOOTH
680 RUBIN CLEAN NO FRAME LED
686 RUBIN CLEAN NO FRAME LED CRI95
644 RUBIN INDUSTRY SLIGHT LED
290 RUBIN LOOK LED
294 RUBIN LOOK LED COMPACT
292 RUBIN LOOK LED IP44
286 RUBIN LOOK LED SMOOTH
288 RUBIN LOOK LED SMOOTH COMPACT
284 RUBIN POS LED
352 RUBIN ROUND LED
606 RUBIN SPORT NEW LED

S

746 SINGLE
34 SNAKE V LED
836 STREETPARK LED COMPACT
834 STREETPARK M LED PREMIUM
840 STREETPARK MINI LED COMPACT
838 STREETPARK MINI LED PREMIUM
832 STREETPARK S LED PREMIUM
842 STREETPARK SMALL LED PREMIUM

T

184 T-TRIS BOX
188 T-TRIS LINE
174 T-TRIS-L
166 TEAR LED 3F
168 TEAR LED SURFACE BASE
734 TOPAZ ODG CLEAN AL LED
736 TOPAZ ODG CLEAN ST LED SMOOTH
800 TOSCA LED
802 TOSCA SLIM LED
192 TRACKS
60 TUBULAR
416 TUBULAR WALL
226 TUSET L-DOWN LED
228 TUSET L-DOWN LED SOUND ABSORBENT
224 TUSET UP&DOWN LED
58 TYTAN STALACTITE SLIM

U

550 UNIVERSAL LINE LED
546 UNIVERSAL LINE SYSTEM GUIDANCE
826 UPDOOR LED
828 UPDOOR MINI LED

V

172 VECTOR
96 VERSATILE SYSTEM DOWNLIGHT
104 VERSATILE

W

410 WINDOW

X

212 X-LINE E27
272 X-LINE G/K LED
532 X-LINE G/K LED CONNECTOR L
534 X-LINE G/K LED CONNECTOR T
536 X-LINE G/K LED CONNECTOR X
528 X-LINE G/K LED LINE
512 X-LINE G/K SYSTEM GUIDANCE
208 X-LINE LED
210 X-LINE LED COMPACT
518 X-LINE LED CONNECTOR L
520 X-LINE LED CONNECTOR T
522 X-LINE LED CONNECTOR X
514 X-LINE LED LINE
510 X-LINE LED LINE SYSTEM GUIDANCE
200 X-LINE PRO
202 X-LINE PRO COMPACT
492 X-LINE PRO COMPACT LINE
494 X-LINE PRO COMPACT UP&DOWN LINE
490 X-LINE PRO LINE
474 X-LINE PRO LINE SYSTEM GUIDANCE
238 X-LINE SLIGHT LED
472 X-LINE SLIGHT LED LINE
466 X-LINE SLIGHT LINE SYSTEM GUIDANCE
234 X-LINE SLIGHT LOW UGR LED
470 X-LINE SLIGHT LOW UGR LED LINE
198 X-LINE SLIGHT SURFACE LED
482 X-LINE SLIGHT SURFACE LED LINE
196 X-LINE SLIGHT SURFACE LOW UGR LED
480 X-LINE SLIGHT SURFACE LOW UGR LED LINE
236 X-LINE SLIGHT UP&DOWN LED
476 X-LINE SLIGHT UP&DOWN LED LINE
254 X-LINE SLIM LED
256 X-LINE SLIM LED COMPACT
502 X-LINE SLIM LED LINE
496 X-LINE SLIM LINE SYSTEM GUIDANCE
248 X-LINE SLIM LOW UGR L-DOWN LED
246 X-LINE SLIM LOW UGR UP&DOWN LED
270 X-LINE SLIM RECESSED LED
508 X-LINE SLIM RECESSED LED LINE
268 X-LINE SLIM RECESSED LOW UGR LED
506 X-LINE SLIM RECESSED LOW UGR LED LINE
204 X-LINE SLIM SURFACE LED
206 X-LINE SLIM SURFACE LED COMPACT
504 X-LINE SLIM SURFACE LED LINE
250 X-LINE SLIM UP&DOWN LED
500 X-LINE SLIM UP&DOWN LED LINE
36 X-LINE SQ SURFACE LED
260 X-LINE WALL UP OR DOWN LED
264 X-WALL K9 LED
266 X-WALL K9 LED COMPACT
262 X-WALL R LED

Z

126 ZAS CUBE

Architectural

Surface

32 FLYING SURFACE LED
34 SNAKE V LED
36 X-LINE SQ SURFACE LED
38 KUBIK CEILING LED

Suspended

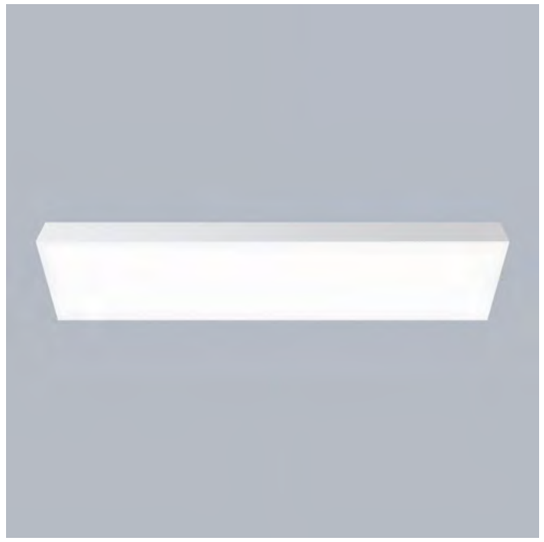
40 DOUBLE SPHERE LED
42 ARTSHAPE LINE LED
44 ARTSHAPE OVAL LED
46 ARTSHAPE OVAL LED FULL-S
48 ARTSHAPE ROUND LED
50 ARTSHAPE SIX LED
52 ARTSHAPE SQ LED
54 ARTSHAPE THREE LED
56 ARTSHAPE X LED
32 FLYING SURFACE LED
34 SNAKE V LED
36 X-LINE SQ SURFACE LED
58 TYTAN STALACTITE SLIM
60 TUBULAR

Wall mounted sconces

62 ARTSHAPE LINE WALL

Floor

64 EUGEN S LED



FLYING SURFACE LED

A visionary eye-catcher. An extraordinary proposal that arose from French designer Jean Nouvel and Troll's alliance. A light surface gives the feeling of floating around in space and provides highly even and balanced lighting.

Luminaire body made from steal sheet powder coated with thermostatic mixture of the synthetic solid resin, hardeners, and pigments what makes it UV radiation resistant. The outer finishing of the luminaire is a layer of a white fabric which is based on PCV. The fabric diffuser is placed in a steal frame, which is coated in white and covered with the white fabric. The frame is mounted to the luminaire body by hidden brackets. Its mounting and dismantling is performed without any extra tools. One of the most outstanding attributes of Flying Surface LED is the optical effect produced by a luminous surface floating in space. Mounting directly on walls or ceilings by special brackets. It is also possible to mount the luminaire on special suspensions which provide the smooth regulation of the luminaire height. These are made from steel cables and are 1500mm long.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

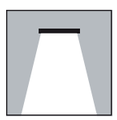
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	50 - 205
Luminaire's light efficiency [lm/W]	64.9 - 70.3
Luminaire luminous flux [lm]	3244 - 14417
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°
UGR (4H/8H)	<19

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



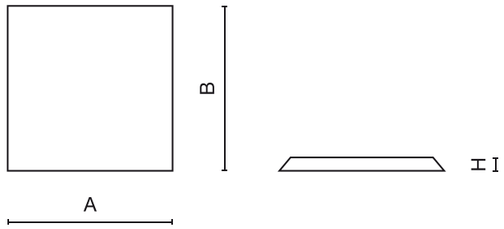
Finishes

.34



To view the product page on **luxiona.com**, scan the QR code or click on the button below.

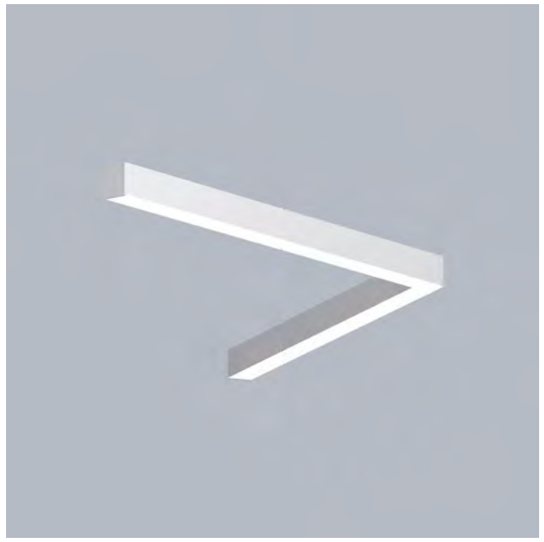
View product page



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4098.1121.34	FLYING SURFACE LED 6400	5940	50	white fabric based on PCV	4000	standard on/off (E)	740 x 740 x 60
19.4098.1221.34	FLYING SURFACE LED 9000	8910	70	white fabric based on PCV	4000	standard on/off (E)	740 x 740 x 60
19.4098.2321.34	FLYING SURFACE LED 27200	25740	200	white fabric based on PCV	4000	standard on/off (E)	1340 x 1340 x 60
19.4098.3421.34	FLYING SURFACE LED 27700	26400	205	white fabric based on PCV	4000	standard on/off (E)	2000 x 1340 x 60
47/L1383DD/33	FLYING SURFACE 19040 106° EDD 33 830	19040	227	white fabric	3000	DIM DALI (EDD)	1340 x 1340 x 60
47/L2083DD/33	FLYING SURFACE 28560 106° EDD 33 830	28560	340	white fabric	3000	DIM DALI (EDD)	1340 x 2000 x 60



Central Station waiting room, Warsaw. Poland



SNAKE V LED

Versatile lighting with a surprising twist. Luminaire combines comfortable lighting with creative appearance.

Luminaire equipped with the highly efficient LED source. Body made from aluminium profile. Optical system provides regular light distribution on diffuser. There are two kinds of diffusers available: opal and PMMA micro-prism. Luminaire adapted to be mounted on suspensions or directly on a solid ceiling construction. The suspended version is equipped with the suspension system which is 1500 mm long, and has the smooth regulation of the suspension length. These luminaries may be dedicated to decorate the representative places such as: entrances, receptions, restaurants, halls, etc.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80

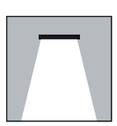
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 49.1
Luminaire's light efficiency [lm/W]	116.9 - 140.1
Luminaire luminous flux [lm]	1683 - 6877
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

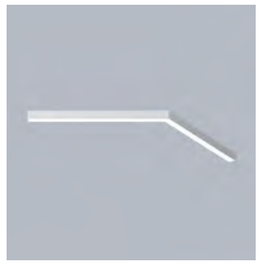
Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	aluminium
Colour	anodised aluminium

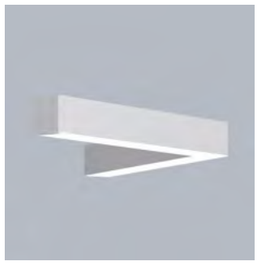
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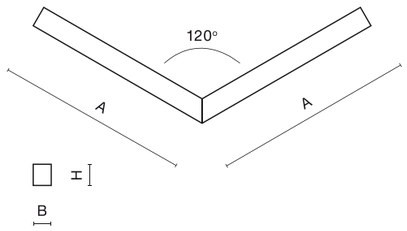


Finishes

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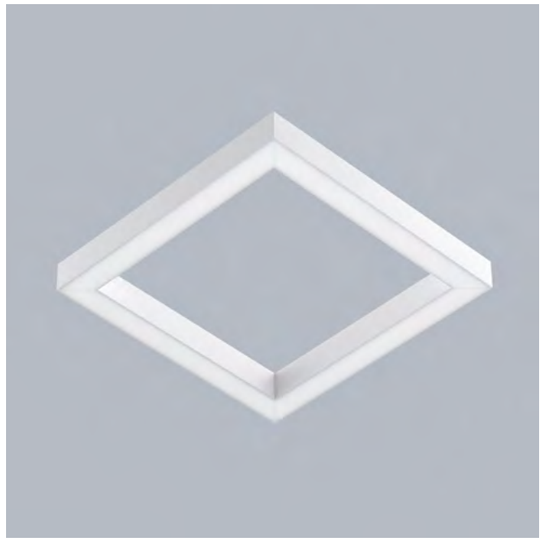
View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4093.W**1**Y**1.24**	SNAKE V LED 2600	Y=1 - 2525;Y=2 - 2617	14.4	W=1 / W=3	Y=1 / Y=2	standard on/off (E)	590/590 x 63 x 74
19.4093.W**2**Y**1.24**	SNAKE V LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	W=1 / W=3	Y=1 / Y=2	standard on/off (E)	590/590 x 63 x 74
19.4093.W**3**Y**1.24**	SNAKE V LED 5200	Y=1 - 5051;Y=2 - 5234	28.2	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	1150/1150 x 63 x 74
19.4093.W**4**Y**1.24**	SNAKE V LED 8800	Y=1 - 8811;Y=2 - 9130	49.1	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	1150/1150 x 63 x 74

W=3,4 - Micro-PRM (micro-prismatic diffuser PMMA); W=1,2 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000



Architekci Dawidczyk & Partnerzy, Warsaw. Poland



X-LINE SQ SURFACE LED

Equipped with efficient LED light sources, the luminaire is an excellent solution for various spaces such as offices, conference rooms, or public facilities. Its modern design combined with high luminous efficiency, ensures functionality and aesthetics.

Luminaire made from aluminium profile adapted to be mounted on suspensions, or directly on a solid ceiling construction. LED sources of the high illumination efficacy, and the colour temperature of 3000 K or 4000 K, make the light source. LED luminous flux is 5200 lm or 8800 lm. PMMA opal or micro prism diffuser available. Luminaire to be used in offices, conference halls, all types of public sector facilities.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 49.1
Luminaire's light efficiency [lm/W]	119.4 - 140.1
Luminaire luminous flux [lm]	3367 - 6877
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	aluminium
Colour	anodised aluminium

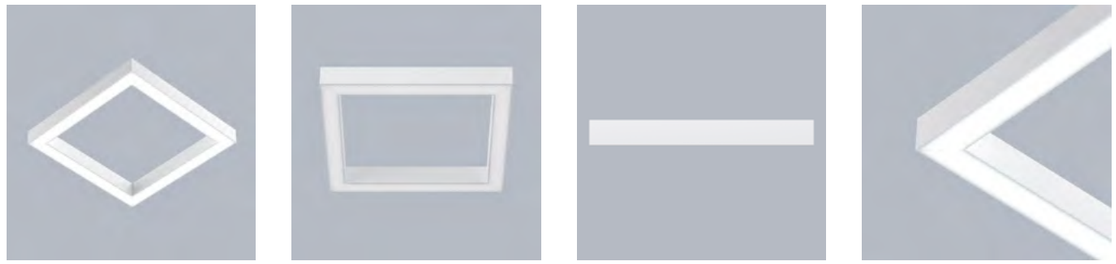
Distribution



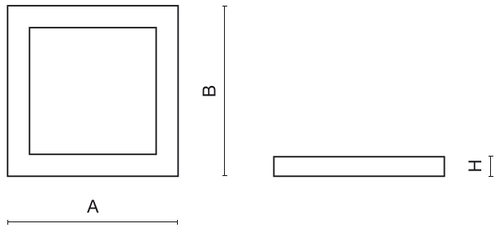
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4187.1WYZ**.24**	X-LINE SQ SURFACE LED 5200	Y=1 - 5051;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	630 x 630 x 72
19.4187.2WYZ**.24**	X-LINE SQ SURFACE LED 8800	Y=1 - 8811;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	630 x 630 x 72

W=1 - Micro-PRM (micro-prismatic diffuser PMMA); W=2 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



Public Library, Limanowa. Poland

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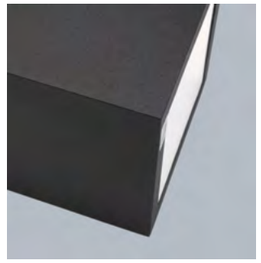
KUBIK CEILING LED

Energy-efficient elegance with the Kubik architectural luminaire, designed with renowned components. Versatile and easy to install, it harmonizes with diverse environments while maintaining IP44 protection.

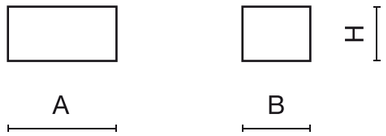
An outdoor fitting designed for ceiling mounting. The body is made of aluminium. Energyefficient fitting made of component parts produced by renowned companies. Ergonomic shapes of the fitting enable the application of the Kubik-type fitting almost in every building. The assembly is very easy. Level of protection against penetration of dust and water - IP44.

Consult us for custom made versions.






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3149.0001.04	KUBIK CEILING LED 1800 PC 3000K E 04 IP44	2200	12.5	PC (opalescent polycarbonate)	3000	standard on/off (E)	120 x 120 x 120
19.3149.0002.04	KUBIK CEILING LED 1800 PC 4000K E 04 IP44	2268	12.5	PC (opalescent polycarbonate)	4000	standard on/off (E)	120 x 120 x 120

CE | LED | E | IP 44 | IK 04 | CRI 85 | ON/ OFF | 220 240 V | SDCM 2

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	12.5 - 12.5
Luminaire's light efficiency [lm/W]	81.8 - 84.2
Luminaire luminous flux [lm]	1022 - 1053
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Color	RAL 9005 (black)

Distribution



Finishes

.04





DOUBLE SPHERE LED

Adjustable luminous rings creating a fascinating play of light. Ideal for large spaces: halls, shopping centers, offices, and more. Excellent for creating lighting effects that make the space unique and memorable.

Round suspended luminaire equipped with highly efficient LED sources, designed for interiors with high stylistic requirements. The product consists of two glowing rings that can be adjusted relative to each other. Thanks to this, we obtain a very interesting effect. Dedicated application: representative room facilities such as halls, atria, receptions in shopping malls, museums, offices and many other public facilities.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 03 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

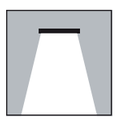
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	213
Luminaire's light efficiency [lm/W]	62
Luminaire luminous flux [lm]	13198
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white)

Distribution



Finishes

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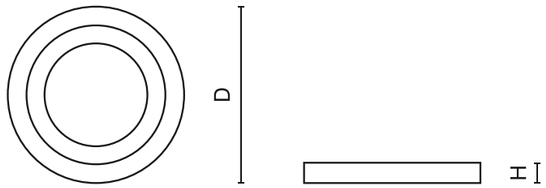








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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3016.0001.34	DOUBLE SPHERE LED 25000 E PLX 34 830 / S-1,5M	25168	213	PLX (PMMA opal)	3000	standard on/off (E)	887 x 100
19.3016.0002.34	DOUBLE SPHERE LED 25000 EDD PLX 34 830 / S-1,5M	25168	213	PLX (PMMA opal)	3000	DIM DALI (EDD)	887 x 100



Non-invasive Medicine Center, Gdansk. Poland



ARTSHAPE LINE LED

A straightforward way to beautify architectural projects. A luminaire with a geometrical design that allows creating comfortable atmospheres offering harmony, symmetry, and connection among spaces.

Modernistic architectural luminaire in shapes of popular geometrical figures and fashionable design of simple form. The luminaire is adjusted to be mounted on slings. It is equipped with highly efficient LED light sources. Various options of luminous flux and colour temperature are available. The sides of the diffusser are made of thin-walled aluminium profile. In combination with a possibility of painting according to RAL palete, the luminaries allow to achieve a unique arrangement of various premises. Perfectly even surface-emitting is made of material which has very good light transmittance factor and has good diffusion parameters. This luminaire is dedicated to room of high stylistic requirements. It is perfect for hotel atrium, office receptions, architectural studios, conference rooms or halls and corridors in exclusive buildings as well as for theatres or modern shops in shopping centres.

Consult us for custom made versions.



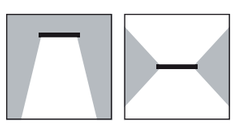
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	8 - 95
Luminaire's light efficiency [lm/W]	53.6 - 84.1
Luminaire luminous flux [lm]	519 - 7565
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down), direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white)

Distribution



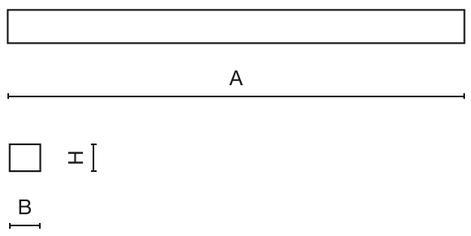
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4009.1121.34	ARTSHAPE LINE SMALL 1000	990	8	PLX (PMMA opal)	4000	standard on/off (E)	560 x 80 x 80
19.4009.1221.34	ARTSHAPE LINE SMALL 2000	1980	16	PLX (PMMA opal)	4000	standard on/off (E)	560 x 80 x 80
19.4009.2221.34	ARTSHAPE LINE MEDIUM 2000	1980	16	PLX (PMMA opal)	4000	standard on/off (E)	1100 x 80 x 80
19.4009.2353.34	ARTSHAPE LINE MEDIUM TW 3000	2760	27	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	1100 x 80 x 80
19.4009.3321.34	ARTSHAPE LINE LARGE 3000	2970	25	PLX (PMMA opal)	4000	standard on/off (E)	1640 x 80 x 80
19.4009.2421.34	ARTSHAPE LINE MEDIUM 4000	3960	32	PLX (PMMA opal)	4000	standard on/off (E)	1100 x 80 x 80
19.4009.3453.34	ARTSHAPE LINE LARGE TW 4000	4080	39	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	1640 x 80 x 80
19.4009.3521.34	ARTSHAPE LINE LARGE 6000	5940	50	PLX (PMMA opal)	4000	standard on/off (E)	1640 x 80 x 80
19.4009.5621.34	ARTSHAPE LINE MEDIUM UP&DOWN 3700/4000	3344/3960	60	PLX (PMMA opal)	4000	standard on/off (E)	1100 x 80 x 80
19.4009.6721.34	ARTSHAPE LINE LARGE UP&DOWN 4800/6000	5016/5940	95	PLX (PMMA opal)	4000	standard on/off (E)	1640 x 80 x 80



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ARTSHAPE OVAL LED

With the low profile and elegant appearance the luminaire perfectly meets the challenges of various applications from homogeneous illumination of horizontal spaces to emphasizing highlights such as reception or a meeting point.

Modernistic architectural in shapes of popular geometrical figures and fashionable design of simple form. The luminaire is adjusted to be mounted on slings. It is equipped with highly efficient LED light sources. Various options of luminous flux and colour temperature are available. The sides of the diffusser are made of thin-walled aluminium profile. In combination with a possibility of painting according to RAL palete, the luminaries allow to achieve a unique arrangement of various premises. Perfectly even surface-emitting is made of material which has very good light transmittance factor and has good diffusion parameters. This luminaire is dedicated to room of high stylistic requirements. It is perfect for hotel atrium, office receptions, architectural studios, conference rooms or halls and corridors in exclusive buildings as well as for theatres or modern shops in shopping centres.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/OFF | 220 240 V | SDCM 3

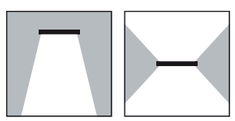
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	28 - 128
Luminaire's light efficiency [lm/W]	78 - 96.4
Luminaire luminous flux [lm]	2184 - 12244
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down), direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white)

Distribution

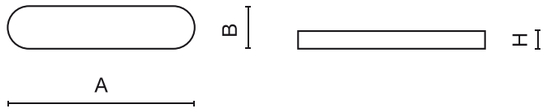


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4010.1121.34	ARTSHAPE OVAL LED SMALL FULL ZAW 3000	2970	28	PLX (PMMA opal)	4000	standard on/off (E)	630 x 250 x 85
19.4010.2221.34	ARTSHAPE OVAL LED MEDIUM FULL ZAW 4500	4450	35	PLX (PMMA opal)	4000	standard on/off (E)	900 x 250 x 85
19.4010.3321.34	ARTSHAPE OVAL LED LARGE FULL ZAW 6000	5940	50	PLX (PMMA opal)	4000	standard on/off (E)	1170 x 250 x 85
19.4010.4521.34	ARTSHAPE OVAL LED SMALL UP&DOWN 2200/6000	2280 / 5940	70	PLX (PMMA opal)	4000	standard on/off (E)	630 x 250 x 85
19.4010.2421.34	ARTSHAPE OVAL LED MEDIUM FULL ZAW 9000	8910	70	PLX (PMMA opal)	4000	standard on/off (E)	900 x 250 x 85
19.4010.5621.34	ARTSHAPE OVAL LED MEDIUM UP&DOWN 3000/9000	3040 / 8910	96	PLX (PMMA opal)	4000	standard on/off (E)	900 x 250 x 85
19.4010.6721.34	ARTSHAPE OVAL LED LARGE UP&DOWN 4000/12000	3952 / 11880	128	PLX (PMMA opal)	4000	standard on/off (E)	1170 x 250 x 85



Stara Łaźnia art gallery, Suwałki. Poland



ARTSHAPE OVAL LED FULL-S

With the low profile and elegant appearance the luminaire perfectly meets the challenges of various applications from homogeneous illumination of horizontal spaces to emphasizing highlights such as reception or a meeting point.

Modernistic architectural luminaire in shapes of popular geometrical figures and fashionable design of simple form. The luminaire is adjusted to be mounted on slings. It is equipped with highly efficient LED light sources. Various options of luminous flux and colour temperature are available. The sides of the diffusser are made of thin-walled aluminium profile. In combination with a possibility of painting according to RAL palete, the luminaries allow to achieve a unique arrangement of various premises. Perfectly even surface-emitting is made of material which has very good light transmittance factor and has good diffusion parameters. This luminaire is dedicated to room of high stylistic requirements. It is perfect for hotel atrium, office receptions, architectural studios, conference rooms or halls and corridors in exclusive buildings as well as for theatres or modern shops in shopping centres.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/OFF | DALI | 220 240 V | SDCM 3

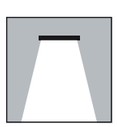
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	77.2 - 91
Luminaire's light efficiency [lm/W]	74.9 - 80.5
Luminaire luminous flux [lm]	5805.1 - 7298.8
Lifetime of LED sources [h]	100000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

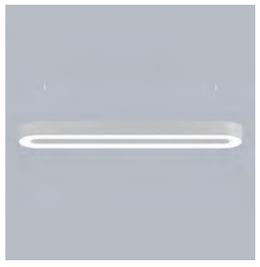
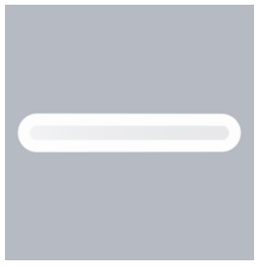
Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9006 (grey, metallic, fine structure), RAL 9005 (black), RAL 9016 (white)

Distribution

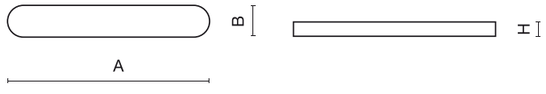


Finishes

.04 | .21 | .34


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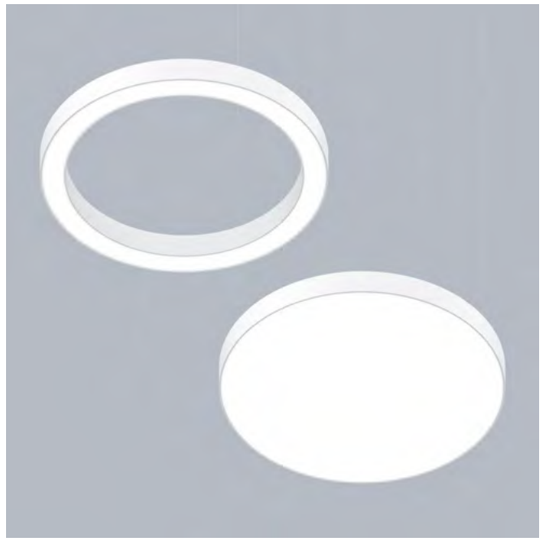
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4011.11YZ.XX	ARTSHAPE OVAL LED MEDIUM FULL-S SUSPENDED 9900	Y=1 - 10953;Y=2 - 11732	77.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1315 x 230 x 85
19.4011.22YZ.XX	ARTSHAPE OVAL LED MEDIUM FULL-S SUSPENDED 11900	Y=1 - 12856;Y=2 - 13771.3	91	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1585 x 230 x 85

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey, metallic, fine structure); XX=34 - RAL 9016 (white)



LUXIONA Headquarters, Barcelona. Spain



ARTSHAPE ROUND LED

Architectural luminaire in round design that allows flexible use, enhances the feeling of a bigger space and gives it a modern and welcoming feeling. Available in Full and Edge versions. Luminaires with sound-absorbing housing only in Edge version. On special request, it is possible to prepare an accessory (filling the centre with moss) on a fire-retardant board backing.

Modernistic architectural luminary in shapes of popular geometrical figures and fashionable design of simple form. The luminary is adjusted to be mounted on slings. It is equipped with highly efficient LED light sources. Various options of luminous flux and colour temperature are available. The sides of the shade are made of thin-walled aluminium profile. In combination with a possibility of painting according to RAL palete, the luminaries allow to achieve a unique arrangement of various premises. Perfectly even surface-emitting is made of material which has very good light transmittance factor and has good diffusion parameters. This luminary is dedicated to room of high stylistic requirements. It is perfect for hotel atrium, office receptions, architectural studios, conference rooms or halls and corridors in exclusive buildings as well as for theatres or modern shops in shopping centres. Selected luminaire variants can be fitted with a sound-absorbing housing.

Consult us for custom made versions.



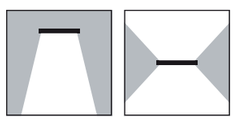
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	25 - 245
Luminaire's light efficiency [lm/W]	53.9 - 96.9
Luminaire luminous flux [lm]	1492 - 23194
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down), direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white)

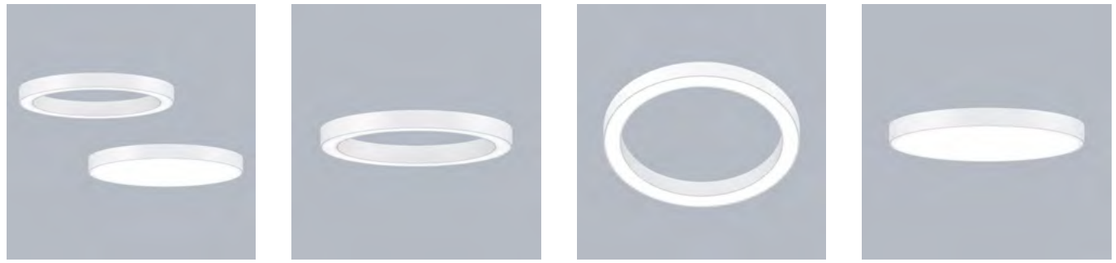
Distribution



Finishes

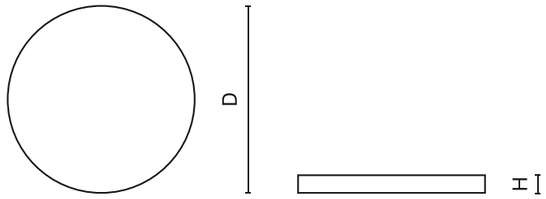
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4012.11YZ**.34**	ARTSHAPE ROUND LED SMALL EDGE 3000	Y=1 - 2845;Y=2 - 2970	25	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	650 x 85
19.4012.22YZ**.34**	ARTSHAPE ROUND LED MEDIUM EDGE 4500	Y=1 - 4262;Y=2 - 4455	35	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	900 x 85
19.4012.1753.34	ARTSHAPE ROUND LED SMALL EDGE TW 4000	4320	42	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	650 x 85
19.4012.13Y**1.34**	ARTSHAPE ROUND LED SMALL EDGE 6000	Y=1 - 5681;Y=2 - 5940	50	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	650 x 85
19.4012.332Z**.34**	ARTSHAPE ROUND LED LARGE EDGE 6000	5940	50	PLX (PMMA opal)	4000	Z=1 / Z=3	1200 x 85
19.4013.17Y**1.34**	ARTSHAPE ROUND LED SMALL FULL 4000	Y=1 - 4280;Y=2 - 4456	35	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	650 x 85
19.4012.2353.34	ARTSHAPE ROUND LED MEDIUM EDGE TW 6000	6120	59	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	900 x 85
19.4013.132Z**.34**	ARTSHAPE ROUND LED SMALL FULL 6000	5952	47	PLX (PMMA opal)	4000	Z=1 / Z=3	650 x 85
19.4012.24YZ**.34**	ARTSHAPE ROUND LED MEDIUM EDGE 9000	Y=1 - 8521;Y=2 - 8910	70	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	900 x 85
19.4012.3553.34	ARTSHAPE ROUND LED LARGE EDGE TW 8000	8520	82	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	1200 x 85
19.4014.1121.34	ARTSHAPE ROUND LED SMALL EDGE UP&DOWN 3000/6000	3040/5940	76	PLX (PMMA opal)	4000	standard on/off (E)	650 x 85
19.4012.36YZ**.34**	ARTSHAPE ROUND LED LARGE EDGE 12000	Y=1 - 12512;Y=2 - 13079	108	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1200 x 85
19.4013.142Z**.34**	ARTSHAPE ROUND LED SMALL FULL 9000	9406	74	PLX (PMMA opal)	4000	Z=1 / Z=3	650 x 85
19.4014.4121.34	ARTSHAPE ROUND LED SMALL FULL UP&DOWN 3000/6000	3040/5952	73	PLX (PMMA opal)	4000	standard on/off (E)	650 x 85
19.4014.2221.34	ARTSHAPE ROUND LED MEDIUM EDGE UP&DOWN 4200/9000	4256/8910	106	PLX (PMMA opal)	4000	standard on/off (E)	900 x 85
19.4013.28YZ**.34**	ARTSHAPE ROUND LED MEDIUM FULL 14000	Y=1 - 13730;Y=2 - 14356	115	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	900 x 85
19.4014.3321.34	ARTSHAPE ROUND LED LARGE EDGE UP&DOWN 5500/12000	5624/11880	140	PLX (PMMA opal)	4000	standard on/off (E)	1200 x 85
19.4014.5421.34	ARTSHAPE ROUND LED MEDIUM FULL UP&DOWN 4000/14000	4256/14356	150	PLX (PMMA opal)	4000	standard on/off (E)	900 x 85
19.4013.3913.34	ARTSHAPE ROUND LED LARGE FULL 24000	23763	195	PLX (PMMA opal)	3000	DIM DALI (EDD)	1200 x 85
19.4014.6521.34	ARTSHAPE ROUND LED LARGE FULL UP&DOWN 5500/24000	5624/24754	245	PLX (PMMA opal)	4000	standard on/off (E)	1200 x 85

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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ARTSHAPE SIX LED

Unconventional shape combined with modernistic character. This architectural luminaire from Artshape family perfectly fits in modern and creative spaces giving them an additional boost.

Modernistic architectural luminaire in shapes of popular geometrical figures and fashionable design of simple form. The luminaire is adjusted to be mounted on slings. It is equipped with highly efficient LED light sources. Various options of luminous flux and colour temperature are available. The sides of the diffusser are made of thin-walled aluminium profile. In combination with a possibility of painting according to RAL palete, the luminaries allow to achieve a unique arrangement of various premises. Perfectly even surface-emitting is made of material which has very good light transmittance factor and has good diffusion parameters. This luminaire is dedicated to room of high stylistic requirements. It is perfect for hotel atrium, office receptions, architectural studios, conference rooms or halls and corridors in exclusive buildings as well as for theatres or modern shops in shopping centres.

Consult us for custom made versions.

CE | LED | E | IP 40 | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

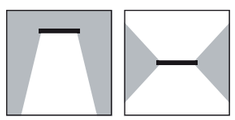
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	25 - 218
Luminaire's light efficiency [lm/W]	54,1 - 97,1
Luminaire luminous flux [lm]	1557 - 20738
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down), direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white)

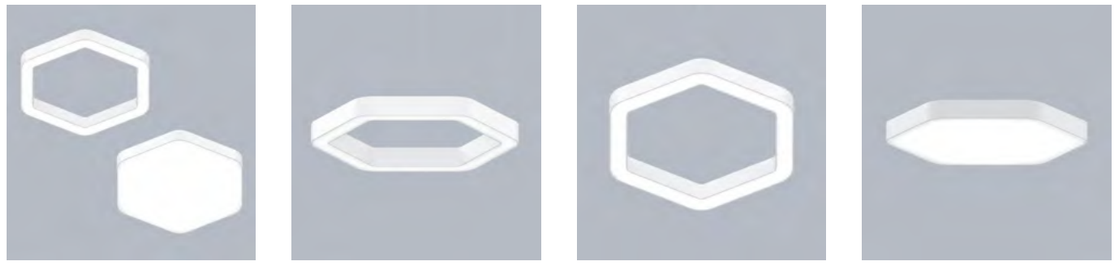
Distribution

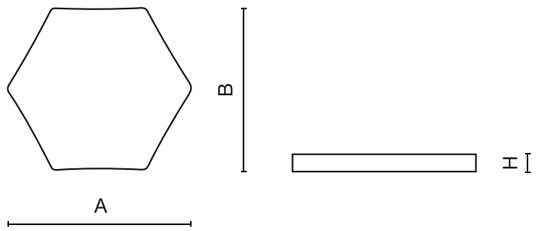


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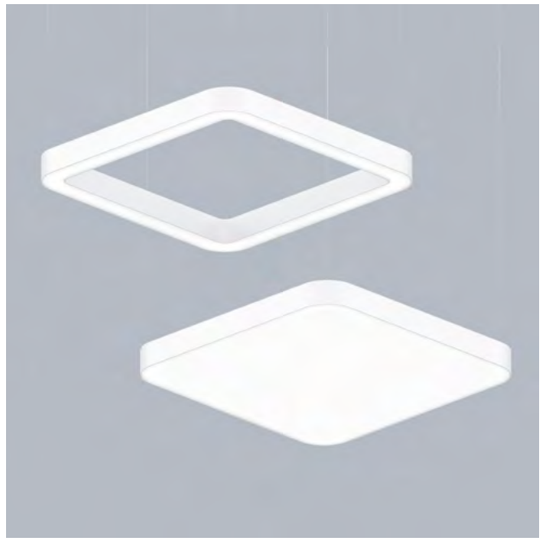
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4015.1121.34	ARTSHAPE SIX LED SMALL EDGE 3000	2970	25	PLX (PMMA opal)	4000	standard on/off (E)	650 x 592 x 85
19.4015.1753.34	ARTSHAPE SIX LED SMALL EDGE TW 4000	4200	40	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	650 x 592 x 85
19.4015.222Z.34	ARTSHAPE SIX LED MEDIUM EDGE 4500	4455	35	PLX (PMMA opal)	4000	Z=1 / Z=3	900 x 809 x 85
19.4015.1311.34	ARTSHAPE SIX LED SMALL EDGE 6000	5681	50	PLX (PMMA opal)	3000	standard on/off (E)	650 x 592 x 85
19.4015.2353.34	ARTSHAPE SIX LED MEDIUM EDGE TW 6000	5880	57	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	900 x 809 x 85
19.4015.332Z.34	ARTSHAPE SIX LED LARGE EDGE 6000	5940	50	PLX (PMMA opal)	4000	Z=1 / Z=3	1170 x 1043 x 85
19.4015.3553.34	ARTSHAPE SIX LED LARGE EDGE TW 8000	8040	77	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	1170 x 1043 x 85
19.4015.1421.34	ARTSHAPE SIX LED SMALL EDGE 9000	8910	70	PLX (PMMA opal)	4000	standard on/off (E)	650 x 592 x 85
19.4015.242Z.34	ARTSHAPE SIX LED MEDIUM EDGE 9000	8910	70	PLX (PMMA opal)	4000	Z=1 / Z=3	900 x 809 x 85
19.4016.1121.34	ARTSHAPE SIX LED SMALL EDGE UP&DOWN 2800/6000	2888/5940	75	PLX (PMMA opal)	4000	standard on/off (E)	650 x 592 x 85
19.4015.362Z.34	ARTSHAPE SIX LED LARGE EDGE 12000	11880	92	PLX (PMMA opal)	4000	Z=1 / Z=3	1170 x 1043 x 85
19.4016.4421.34	ARTSHAPE SIX LED SMALL FULL UP&DOWN 2800/5500	2888/5445	68	PLX (PMMA opal)	4000	standard on/off (E)	650 x 592 x 85
19.4016.2221.34	ARTSHAPE SIX LED MEDIUM EDGE UP&DOWN 4000/9000	4104/8910	105	PLX (PMMA opal)	4000	standard on/off (E)	900 x 809 x 85
19.4016.3321.34	ARTSHAPE SIX LED LARGE EDGE UP&DOWN 5200/12000	5320/11880	138	PLX (PMMA opal)	4000	standard on/off (E)	1170 x 1043 x 85
19.4016.5521.34	ARTSHAPE SIX LED MEDIUM FULL UP&DOWN 4000/12000	4104/12874	135	PLX (PMMA opal)	4000	standard on/off (E)	900 x 809 x 85
19.4016.6621.34	ARTSHAPE SIX LED LARGE FULL UP&DOWN 5000/21000	5320/21782	218	PLX (PMMA opal)	4000	standard on/off (E)	1170 x 1043 x 85

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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ARTSHAPE SQ LED

A timeless design that provides creative lighting effects with the use of a simple geometrical square shape. With the possibility of painting according to RAL palette, it takes on diverse tasks in various spaces.

Modernistic architectural luminaire in shapes of popular geometrical figures and fashionable design of simple form. The luminaire is adjusted to be mounted on slings. It is equipped with highly efficient LED light sources. Various options of luminous flux and colour temperature are available. The sides of the diffusser are made of thin-walled aluminium profile. In combination with a possibility of painting according to RAL palete, the luminaries allow to achieve a unique arrangement of various premises. Perfectly even surface-emitting is made of material which has very good light transmittance factor and has good diffusion parameters. This luminaire is dedicated to room of high stylistic requirements. It is perfect for hotel atrium, office receptions, architectural studios, conference rooms or halls and corridors in exclusive buildings as well as for theatres or modern shops in shopping centres.

Consult us for custom made versions.

CE | LED | E | IP 20 | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

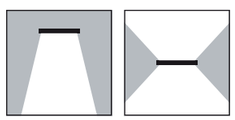
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	32 - 295
Luminaire's light efficiency [lm/W]	54.5 - 96.3
Luminaire luminous flux [lm]	1993 - 28044
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down), direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white)

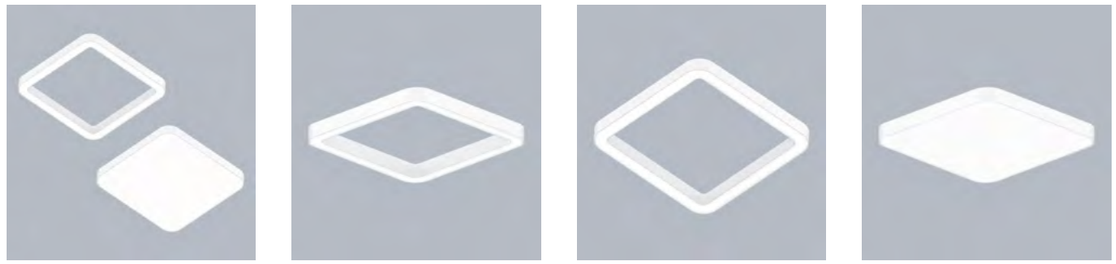
Distribution



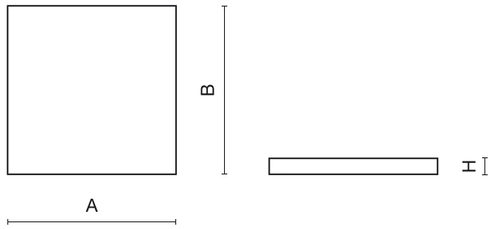
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4017.17Y**1.34**	ARTSHAPE SQ LED SMALL EDGE 4000	Y=1 - 3800;Y=2 - 3960	32	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	660 x 660 x 85
19.4017.1253.34	ARTSHAPE SQ LED SMALL EDGE TW 5500	5400	52	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	660 x 660 x 85
19.4017.232Z**.34**	ARTSHAPE SQ LED MEDIUM EDGE 6000	5940	50	PLX (PMMA opal)	4000	Z=1 / Z=3	930 x 930 x 85
19.4019.1221.34	ARTSHAPE SQ LED SMALL FULL 4500	4455	35	PLX (PMMA opal)	4000	standard on/off (E)	660 x 660 x 85
19.4017.15Y**1.34**	ARTSHAPE SQ LED SMALL EDGE 8000	Y=1 - 7574;Y=2 - 7920	65	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	660 x 660 x 85
19.4017.2553.34	ARTSHAPE SQ LED MEDIUM EDGE TW 8000	7800	75	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	930 x 930 x 85
19.4017.352Z**.34**	ARTSHAPE SQ LED LARGE EDGE 8000	7920	65	PLX (PMMA opal)	4000	Z=1 / Z=3	1200 x 1200 x 85
19.4017.3953.34	ARTSHAPE SQ LED LARGE EDGE TW 10000	10440	100	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	1200 x 1200 x 85
19.4017.26YZ**.34**	ARTSHAPE SQ LED MEDIUM EDGE 12000	Y=1 - 11358;Y=2 - 11880	92	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	930 x 930 x 85
19.4018.1121.34	ARTSHAPE SQ LED SMALL EDGE UP&DOWN 3500/8000	3648/7920	95	PLX (PMMA opal)	4000	standard on/off (E)	660 x 660 x 85
19.4017.382Z**.34**	ARTSHAPE SQ LED LARGE EDGE 16000	15840	123	PLX (PMMA opal)	4000	Z=1 / Z=3	1200 x 1200 x 85
19.4019.1621.34	ARTSHAPE SQ LED SMALL FULL 12000	11358	93	PLX (PMMA opal)	4000	standard on/off (E)	660 x 660 x 85
19.4018.4121.34	ARTSHAPE SQ LED SMALL FULL UP&DOWN 3500/8000	3648/7920	95	PLX (PMMA opal)	4000	standard on/off (E)	660 x 660 x 85
19.4018.2221.34	ARTSHAPE SQ LED MEDIUM EDGE UP&DOWN 5100/12000	5320/11880	136	PLX (PMMA opal)	4000	standard on/off (E)	930 x 930 x 85
19.4018.3321.34	ARTSHAPE SQ LED LARGE EDGE UP&DOWN 6800/16000	6992/15840	185	PLX (PMMA opal)	4000	standard on/off (E)	1200 x 1200 x 85
19.4018.5421.34	ARTSHAPE SQ LED MEDIUM FULL UP&DOWN 5200/17000	5320/17820	185	PLX (PMMA opal)	4000	standard on/off (E)	930 x 930 x 85
19.4018.6521.34	ARTSHAPE SQ LED LARGE FULL UP&DOWN 6800/30000	6992/29700	295	PLX (PMMA opal)	4000	standard on/off (E)	1200 x 1200 x 85

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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ARTSHAPE THREE LED

Best way to evade boredom. Luminaire combines modern design and functionality with atmospheric character. It allows creating a variety of unconventional accents thanks to the availability of Full and Edge versions.

Modernistic architectural luminaire in shapes of popular geometrical figures and fashionable design of simple form. The luminaire is adjusted to be mounted on slings. It is equipped with highly efficient LED light sources. Various options of luminous flux and colour temperature are available. The sides of the diffusser are made of thin-walled aluminium profile. In combination with a possibility of painting according to RAL palete, the luminaries allow to achieve a unique arrangement of various premises. Perfectly even surface-emitting is made of material which has very good light transmittance factor and has good diffusion parameters. This luminaire is dedicated to room of high stylistic requirements. It is perfect for hotel atrium, office receptions, architectural studios, conference rooms or halls and corridors in exclusive buildings as well as for theatres or modern shops in shopping centres.

Consult us for custom made versions.



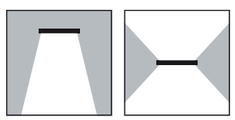
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	25 - 175
Luminaire's light efficiency [lm/W]	54.1 - 97.4
Luminaire luminous flux [lm]	1557 - 16553
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down), direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white)

Distribution



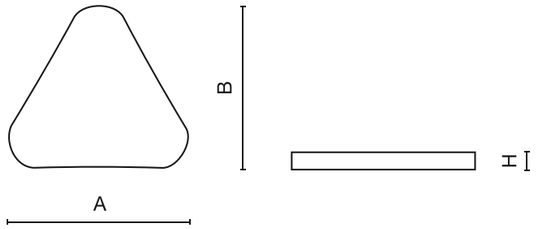
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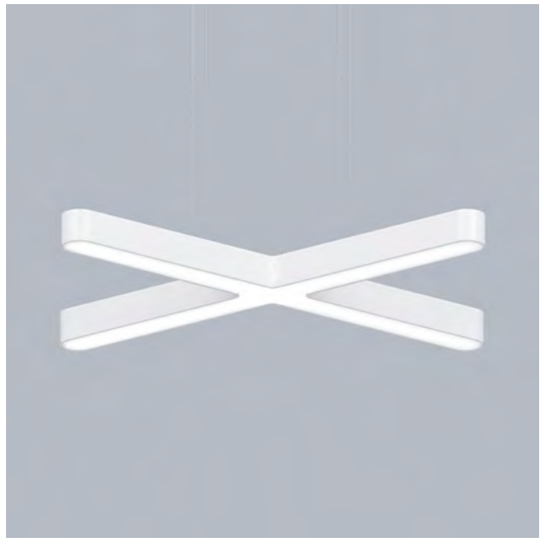


View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4020.112Z.34	ARTSHAPE THREE LED SMALL EDGE 3000	2970	25	PLX (PMMA opal)	4000	Z=1 / Z=3	630 x 575 x 85
19.4020.1753.34	ARTSHAPE THREE LED SMALL EDGE TW 4000	3960	38	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	630 x 575 x 85
19.4020.22YZ.34	ARTSHAPE THREE LED MEDIUM EDGE 4500	Y=1 - 4262;Y=2 - 4455	35	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	900 x 809 x 85
19.4020.13YZ.34	ARTSHAPE THREE LED SMALL EDGE 6000	Y=1 - 5681;Y=2 - 5940	50	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	630 x 575 x 85
19.4020.2353.34	ARTSHAPE THREE LED MEDIUM EDGE TW 6000	5880	57	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	900 x 809 x 85
19.4020.332Z.34	ARTSHAPE THREE LED LARGE EDGE 6000	5940	50	PLX (PMMA opal)	4000	Z=1 / Z=3	1170 x 1043 x 85
19.4020.3553.34	ARTSHAPE THREE LED LARGE EDGE TW 8000	8040	77	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	1170 x 1043 x 85
19.4022.1321.34	ARTSHAPE THREE LED SMALL FULL 6000	6192	50	PLX (PMMA opal)	4000	standard on/off (E)	630 x 575 x 85
19.4020.242Z.34	ARTSHAPE THREE LED MEDIUM EDGE 9000	8910	70	PLX (PMMA opal)	4000	Z=1 / Z=3	900 x 809 x 85
19.4021.1121.34	ARTSHAPE THREE LED SMALL EDGE UP&DOWN 2800/6000	2888/5940	75	PLX (PMMA opal)	4000	standard on/off (E)	630 x 575 x 85
19.4020.362Z.34	ARTSHAPE THREE LED LARGE EDGE 12000	11880	92	PLX (PMMA opal)	4000	Z=1 / Z=3	1170 x 1043 x 85
19.4021.4121.34	ARTSHAPE THREE LED SMALL FULL UP&DOWN 2800/6000	2888/6192	73	PLX (PMMA opal)	4000	standard on/off (E)	630 x 575 x 85
19.4021.2221.34	ARTSHAPE THREE LED MEDIUM EDGE UP&DOWN 4000/9000	4104/8910	105	PLX (PMMA opal)	4000	standard on/off (E)	900 x 809 x 85
19.4021.3321.34	ARTSHAPE THREE LED LARGE EDGE UP&DOWN 5000/12000	5320/11880	135	PLX (PMMA opal)	4000	standard on/off (E)	1170 x 1043 x 85
19.4021.5421.34	ARTSHAPE THREE LED MEDIUM FULL UP&DOWN 4000/11000	4104/10894	122	PLX (PMMA opal)	4000	standard on/off (E)	900 x 809 x 85
19.4021.6521.34	ARTSHAPE THREE LED LARGE FULL UP&DOWN 5000/16000	5320/16338	175	PLX (PMMA opal)	4000	standard on/off (E)	1170 x 1043 x 85

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
Y=1 - 3000; Y=2 - 4000

Index



ARTSHAPE X LED

Monotony left behind. A modernistic luminaire tackles the traditional geometry of vertical and horizontal surfaces and produces refreshing lighting effects.

Modernistic architectural luminaire in shapes of popular geometrical figures and fashionable design of simple form. The luminaire is adjusted to be mounted on slings. It is equipped with highly efficient LED light sources. Various options of luminous flux and colour temperature are available. The sides of the diffusser are made of thin-walled aluminium profile. In combination with a possibility of painting according to RAL palete, the luminaries allow to achieve a unique arrangement of various premises. Perfectly even surface-emitting is made of material which has very good light transmittance factor and has good diffusion parameters. This luminaire is dedicated to room of high stylistic requirements. It is perfect for hotel atrium, office receptions, architectural studios, conference rooms or halls and corridors in exclusive buildings as well as for theatres or modern shops in shopping centres.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

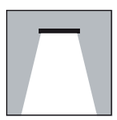
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	31 - 62
Luminaire's light efficiency [lm/W]	67
Luminaire luminous flux [lm]	2077 - 4153
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white)

Distribution

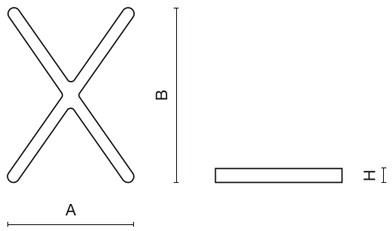


Finishes

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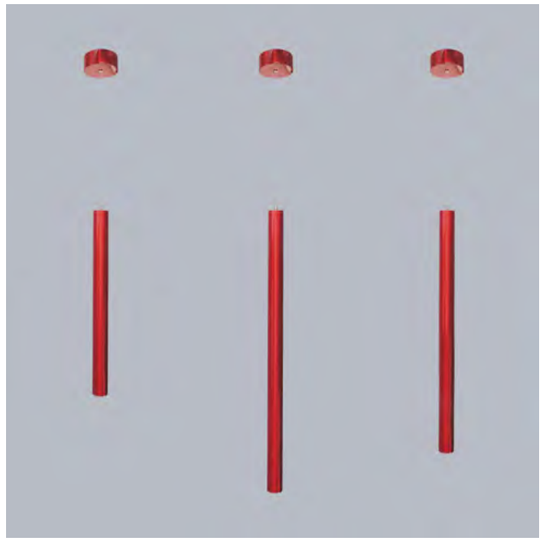


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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4023.1121.34	ARTSHAPE X LED 4000	3960	31	PLX (PMMA opal)	4000	standard on/off (E)	726 x 1000 x 80
19.4023.1221.34	ARTSHAPE X LED 8000	7920	62	PLX (PMMA opal)	4000	standard on/off (E)	726 x 1000 x 80



Babyliss Paris, Warsaw. Poland



TYTAN STALACTITE SLIM

This suspended luminaire combines the functionality of additional spotlighting with decorative character. Its aesthetic, elongated tubular housing offers a variety of lengths and a rich colour palette, allowing for customization to each project. Adjustable suspension height adds flexibility. Particularly recommended for use in restaurants, cafés, and representative receptions.

Suspended luminaire with spot lighting, performing decorative functions or additional light. The longitudinal tubular housing made of aluminium. Various length variants, a large colour palette allowing for different colours for the designed interiors and adjustable suspension height are available for selection. Application: restaurants and cafes, dining rooms and kitchens, representative receptions, waiting rooms.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 06 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 2

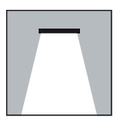
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9
Luminaire's light efficiency [lm/W]	111.6
Luminaire luminous flux [lm]	1004
Lifetime of LED sources [h]	>100000
Lx/By	L80/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	narrow - 15° ÷ 35°

Mechanical features

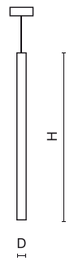
Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 3011 (dark red)

Distribution



Finishes

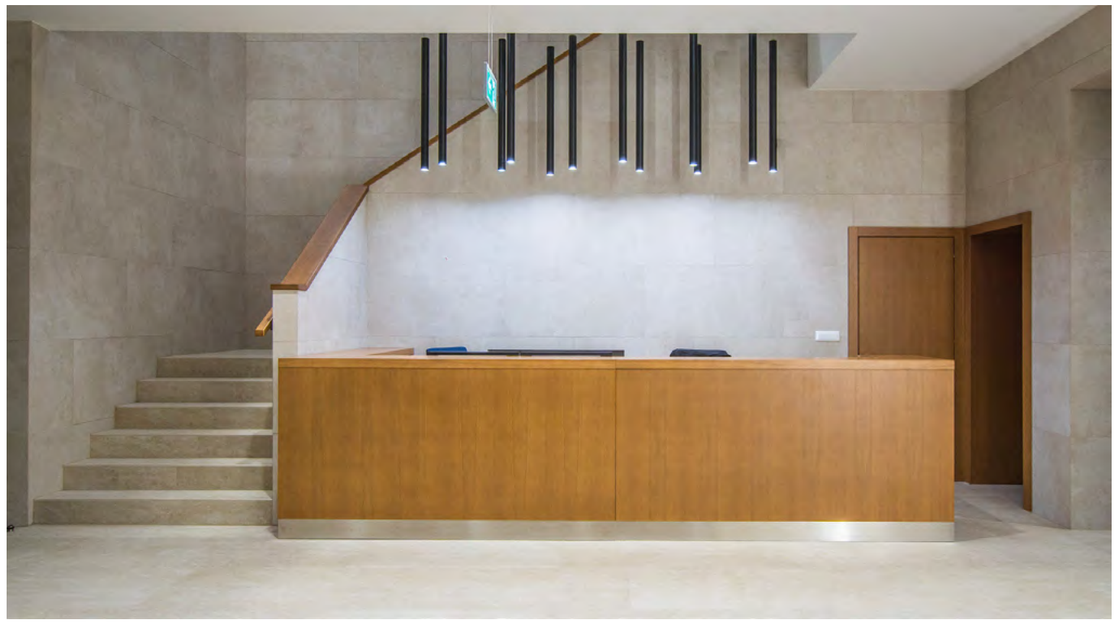




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Product	Product name	Lm	W	K	Driver	Dim.[mm]
19.3037.0003.00	TYTAN STALACTITE SLIM 1000 26° E 840 / S-1,5M H-400 RAL3011	1055	9	4000	standard on/off (E)	45 x 400
19.3037.0002.00	TYTAN STALACTITE SLIM 1000 26° E 840 / S-1,5M H-600 RAL3011	1055	9	4000	standard on/off (E)	45 x 600
19.3037.0004.00	TYTAN STALACTITE SLIM 1000 26° E 840 / S-1,5M H-800 RAL3011	1055	9	4000	standard on/off (E)	45 x 800



Port Praski, Warsaw. Poland



TUBULAR

Aesthetic suspended luminaire with a cylindrical shape, ideal for accent lighting of various spaces in commercial facilities, restaurants, hotels and other places where space aesthetics is most important. Available in 3 sizes.

A cylinder's pureness is what inspires the creation of a family of suspended luminaires for general lighting. Tubular may light up a great variety of spaces, such as retail stores, homes, restaurants, hotels and many others where aesthetics is a relevant element.

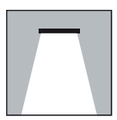
Consult us for custom made versions.

CE | LED | E | IP 20 | indoor | CRI 90 | CRI 80 | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED,RETROFIT GU10 (not included)
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	8 - 42
Luminaire's light efficiency [lm/W]	84.7 - 113.4
Luminaire luminous flux [lm]	828 - 3980
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Beam	supernarrow - up to 15°,narrow - 15° ÷ 35°,medium - 35° ÷ 60°

Mechanical features	
Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9003 (white), gold, RAL 9005 (black)

Distribution

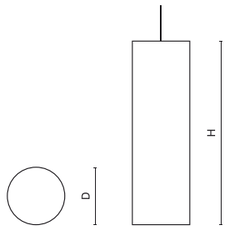


Finishes

.02 .04 .63





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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.2645.2321.XX	TUBULAR 2100 24° E 930 /108X345	2100	20	reflector plastic metalized	3000	standard on/off (E)	108 x 345
11.2645.2331.63	TUBULAR 2100 36° E 930 /108X345	2100	20	reflector plastic metalized	3000	standard on/off (E)	108 x 345
11.2645.2431.63	TUBULAR 2300 36° E 940 /108X345	2300	20	reflector plastic metalized	4000	standard on/off (E)	108 x 345
11.2645.5331.63	TUBULAR 2800 36° E 930 /108X345	2800	29	reflector plastic metalized	3000	standard on/off (E)	108 x 345
11.2645.5431.63	TUBULAR 3000 36° E 940 /108X345	3000	29	reflector plastic metalized	4000	standard on/off (E)	108 x 345
11.1645.0100.XX	TUBULAR GU10	-	-	reflector plastic metalized	-	standard on/off (E)	60 x 300
11.1645.2311.63	TUBULAR 900 12° E 930 /60X300	900	8	reflector plastic metalized	3000	standard on/off (E)	60 x 300
11.1645.2321.63	TUBULAR 900 24° E 930 /60X300	900	8	reflector plastic metalized	3000	standard on/off (E)	60 x 300
11.1645.2411.63	TUBULAR 1000 12° E 940 /60X300	1000	8	reflector plastic metalized	4000	standard on/off (E)	60 x 300
11.1645.2421.XX	TUBULAR 1000 24° E 940 /60X300	1000	8	reflector plastic metalized	4000	standard on/off (E)	60 x 300
11.1645.5311.63	TUBULAR 1400 12° E 930 /60X300	1400	15	reflector plastic metalized	3000	standard on/off (E)	60 x 300
11.1645.5321.63	TUBULAR 1400 24° E 930 /60X30	1400	15	reflector plastic metalized	3000	standard on/off (E)	60 x 300
11.1645.5331.63	TUBULAR 1400 36° E 930 /60X300	1400	15	reflector plastic metalized	3000	standard on/off (E)	60 x 300
11.1645.5411.63	TUBULAR 1600 12° E 940 /60X300	1600	15	reflector plastic metalized	4000	standard on/off (E)	60 x 300
11.3645.2321.63	TUBULAR 2800 24° E 930 /140X455	2800	29	reflector plastic metalized	3000	standard on/off (E)	140 x 455
11.3645.2331.63	TUBULAR 2800 36° E 930 /140X455	2800	29	reflector plastic metalized	3000	standard on/off (E)	140 x 455
11.3645.5441.02	TUBULAR 4400 60° E 940 /140X455	4400	42	reflector plastic metalized	4000	standard on/off (E)	140 x 455

XX=02 - gold; XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)



ARTSHAPE LINE WALL

A straightforward way to beautify architectural projects. A luminaire with a geometrical design that allows creating comfortable atmospheres offering harmony, symmetry, and connection among spaces. The luminaire is adjusted to be mounted on the wall.

Modernistic architectural luminaire in shapes of popular geometrical figures and fashionable design of simple form. The luminaire is adjusted to be mounted on the wall. It is equipped with highly efficient LED light sources. Various options of luminous flux and colour temperature are available. The sides of the diffusser are made of thin-walled aluminium profile. In combination with a possibility of painting according to RAL palete, the luminaries allow to achieve a unique arrangement of various premises. Perfectly even surface-emitting is made of material which has very good light transmittance factor and has good diffusion parameters. This luminaire is dedicated to room of high stylistic requirements. It is perfect for hotel atrium, office receptions, architectural studios, conference rooms or halls and corridors in exclusive buildings as well as for theatres or modern shops in shopping centres. Direct-indirect light distribution.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	9 - 34
Luminaire's light efficiency [lm/W]	78.6 - 87.6
Luminaire luminous flux [lm]	707 - 2978
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

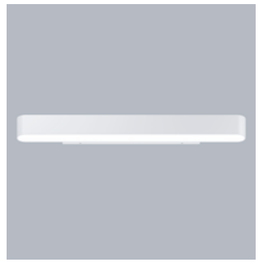
Assembly	mounted on wall
Material	aluminium
Colour	RAL 9016 (white), RAL 7016 (anthracite, metallic, fine structure)

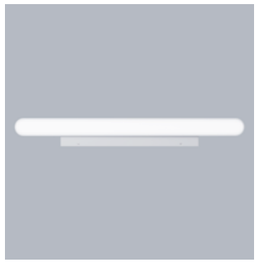
Distribution



Finishes

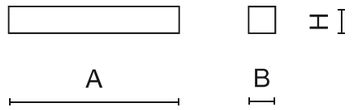
.25 .34






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4049.11YZ.XX	ARTSHAPE LINE WALL L-320 UP&DOWN 650/650	Y=1 - 1349;Y=2 - 1420	9	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	320 x 110 x 85
19.4049.22YZ.XX	ARTSHAPE LINE WALL L-600 UP&DOWN 1300/1300	Y=1 - 2698;Y=2 - 2840	17	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	600 x 110 x 85
19.4049.33YZ.XX	ARTSHAPE LINE WALL L-900 UP&DOWN 1950/1950	Y=1 - 4047;Y=2 - 4260	26	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	900 x 110 x 85
19.4049.44YZ.XX	ARTSHAPE LINE WALL L-1150 UP&DOWN 2600/2600	Y=1 - 5396;Y=2 - 5680	34	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1150 x 110 x 85

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=25 - RAL 7016 (anthracite, metallic, fine structure); XX=34 - RAL 9016 (white)





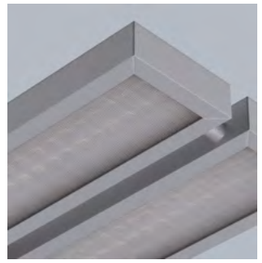
EUGEN S LED

Unique standing lamp, with a simple and functional design, dedicated to illuminating offices, public spaces, and beyond. Introduces a distinctive character to spaces where a standing lamp is a practical choice.

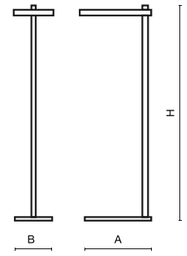
Simple and modern design of this standing luminaire makes it a perfect choice for offices, conference and lecture rooms, public buildings, hotels, boarding-houses, restaurants, cinemas, theatres. It gives interiors interesting, individual character. Housing of Eugen is made of aluminium, powder painted.

Consult us for custom made versions.









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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3017.1001.XX	EUGEN S LED 2600 MICRO-PRM L-DOWN E 830	2525	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	630 x 350 x 1904
19.3017.1002.XX	EUGEN S LED 2600 MICRO-PRM L-DOWN E 840	2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	630 x 350 x 1904
19.3017.1003.XX	EUGEN S LED 2600 PLX L-DOWN E 830	2525	14.4	PLX (PMMA opal)	3000	standard on/off (E)	630 x 350 x 1904
19.3017.1004.XX	EUGEN S LED 2600 PLX L-DOWN E 840	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	630 x 350 x 1904
19.3017.1005.XX	EUGEN S LED 4400 MICRO-PRM L-DOWN E 830	4406	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	630 x 350 x 1904
19.3017.1006.XX	EUGEN S LED 4400 MICRO-PRM L-DOWN E 840	4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	630 x 350 x 1904
19.3017.1008.XX	EUGEN S LED 4400 PLX L-DOWN E 830	4406	24.7	PLX (PMMA opal)	3000	standard on/off (E)	630 x 350 x 1904
19.3017.1009.XX	EUGEN S LED 4400 PLX L-DOWN E 840	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	630 x 350 x 1904
19.3017.2005.34	EUGEN S LED UP&down 5200/2600 PLX-T/MICRO-PRM EDDM-IDIM316 34 840 / TWO CIRCUIT	8520	51	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	4000	DIM DALI, motion & daylight sensor (EDDM-IDIM316)	630 x 370 x 1910
19.3017.2006.34	EUGEN S LED UP&down 8800/4400 PLX-T/MICRO-PRM EDDM-IDIM316 34 840 / TWO CIRCUIT	13932	83	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	4000	DIM DALI, motion & daylight sensor (EDDM-IDIM316)	630 x 370 x 1910

XX=21 - RAL 9006 (grey); XX=34 - RAL 9016 (white)

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/OFF | DALI | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI, motion & daylight sensor (EDDMIDIM316)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4-83
Luminaire's light efficiency [lm/W]	124.8 - 148.1
Luminaire luminous flux [lm]	2525 - 13932
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down),Direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

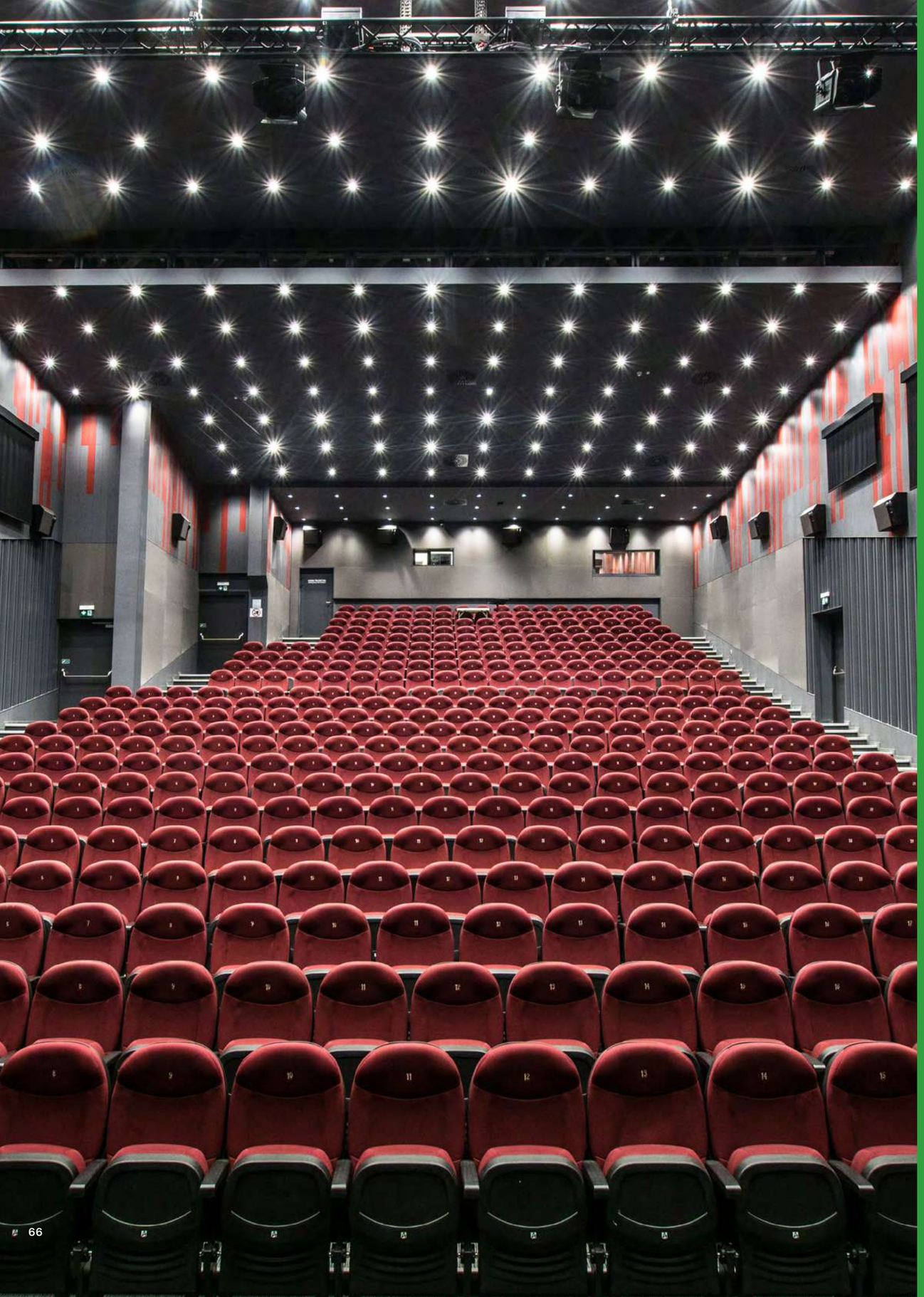
Mechanical features	
Assembly	for the ground
Material	aluminium
Colour	RAL 9016 (white), RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

.21 .34



Downlights

Surface

68 BERYL SURFACE NEW LED O
70 BERYL SURFACE NEW LED O IP44
72 BERYL SURFACE LED COMPACT
74 BERYL SURFACE NEW LED K
76 BERYL SURFACE NEW LED K/L2
78 BERYL SURFACE NEW LED K/L3
80 BERYL SURFACE NEW LED K/L4
82 BERYL SURFACE NEW LED K/S4
84 BERYL KN LED
86 BERYL LED NO
88 BERYL LED NK
90 BERYL LED N12/230
92 DOWNLED CS
94 PIPE

System luminaires

96 VERSATILE - SYSTEM DOWNLIGHT
104 VERSATILE

Recessed

106 BERYL NEW LED O IP20/44
108 BERYL NEW LED O IP20/65
110 BERYL NEW LED COMPACT
112 BERYL NEW LED K
114 BERYL NEW LED K/L2
116 BERYL NEW LED K/L3
118 BERYL NEW LED K/L4
120 BERYL NEW LED K/S4
122 BERYL O
124 BERYL SQUARE
126 ZAS CUBE
128 CONTRACT PRO
130 DOWNLED
132 DOWNLED C
134 ECOLED
136 ANGLE
138 PIPE S
140 MICROLINEAR
144 FOCUS



BERYL SURFACE NEW LED O

Efficient lighting for illuminating spaces where architecture and aesthetics are key elements. Its visibility and visual impact on the surroundings are barely noticeable, giving room for great visual comfort for users without impacting the interior aesthetics.

A surface-mounted downlight luminaire made of cast aluminium. The luminaire is dedicated to prestigious interiors such as hotels, banks, or high-standard offices. Thanks to the use of state-of-the-art components and renowned manufacturers of LEDs, it was possible to build luminaires that provide significant energy savings compared to traditional solutions.

Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9.8 - 25.5
Luminaire's light efficiency [lm/W]	86.9 - 129.6
Luminaire luminous flux [lm]	852 - 3303
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°,wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features	
Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white)

Distribution



Finishes

.34

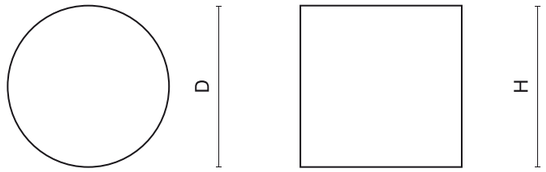
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4041.W**3**YZ**.34**	BERYL SURFACE NEW LED O-1 1000	Y=1 - 1292;Y=2 - 1328	9.8	W=1 / W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	135 x 136
19.4041.W**1**YZ**.34**	BERYL SURFACE NEW LED O-1 1800	Y=1 - 2000;Y=2 - 2058	12.8	W=1 / W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	135 x 136
19.4041.W**4**Y**1.34**	BERYL SURFACE NEW LED O-2 2800	Y=1 - 3019;Y=2 - 3108	18.4	W=4 / W=5 / W=6	Y=1 / Y=2	standard on/off (E)	185 x 156
19.4041.W**4**YZ**.34**	BERYL SURFACE NEW LED O-3 2800	Y=1 - 3019;Y=2 - 3108	18.4	W=7 / W=8 / W=9	Y=1 / Y=2	Z=1 / Z=3	215 x 166
19.4041.W**2**YZ**.34**	BERYL SURFACE NEW LED O-2 3600	Y=1 - 4179;Y=2 - 4305	25.5	W=4 / W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	185 x 156
19.4041.W**2**YZ**.34**	BERYL SURFACE NEW LED O-3 3600	Y=1 - 4179;Y=2 - 4305	25.5	W=7 / W=8 / W=9	Y=1 / Y=2	Z=1 / Z=3	215 x 166
19.4042.1221.34	BERYL SURFACE NEW LED O-2 3600 SHM	4305	25.5	SHM (hardened mat glass)	4000	standard on/off (E)	185 x 156

W=1 - transparent PMMA; W=2,5,8 - Micro-PRM (micro-prismatic diffuser PMMA); W=3,6,9 - PLX (PMMA opal); W=4,7 - transparent glass
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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BERYL SURFACE NEW LED O IP44

Elegant ceiling-mounted downlight luminaire perfectly complements the prestigious interiors of hotels, banks, and high-standard offices. Thanks to high-quality components and renowned LED sources, it achieves impressive energy efficiency that surpasses conventional solutions.

A ceiling-mounted downlight luminaire made from aluminum, designed for various applications. It features high-quality LED sources, ensuring superior energy efficiency compared to conventional lighting. With a CRI of >80, it offers excellent colour rendering. Diffuser options include PLX (PMMA opal), Micro-PRM (micro-prismatic diffuser PMMA), transparent PMMA, transparent glass, and SHM (hardened mat glass). The luminaire is available with standard on/off (E) and DIM DALI (EDD) drivers. Finished in RAL 9016 (white), it seamlessly integrates into modern interiors while delivering exceptional performance.

Consult us for custom made versions.

CE | LED | E | IP 44 | IK 04 | IK 06 | indoor | CRI 80 | CRI 85 | ON/ OFF | DALI | 220 240 V | SDCM 2

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9.8 - 39.3
Luminaire's light efficiency [lm/W]	86.9 - 129.6
Luminaire luminous flux [lm]	852 - 4808
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°,medium - 35° ÷ 60°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white)

Distribution



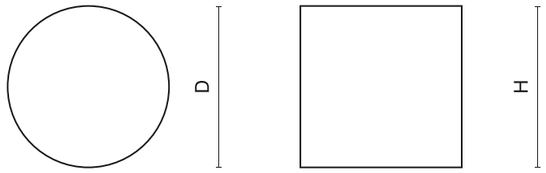
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4043.W**3**YZ**.34**	BERYL SURFACE NEW LED O-1 1000	Y=1 - 1292;Y=2 - 1328	9.8	W=1 / W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	149 x 151
19.4043.3111.34	BERYL SURFACE NEW LED O-1 1800 830	2000	12.8	PLX (PMMA opal)	3000	standard on/off (E)	149 x 151
19.4043.W**121.34**	BERYL SURFACE NEW LED O-1 1800 840	2058	12.8	W=1 / W=2 / W=3	4000	standard on/off (E)	149 x 151
19.4043.W**4**YZ**.34**	BERYL SURFACE NEW LED O-3 2800	Y=1 - 3019;Y=2 - 3108	18.4	W=7 / W=8 / W=9	Y=1 / Y=2	Z=1 / Z=3	215 x 182
19.4043.W**421.34**	BERYL SURFACE NEW LED O-2 2800	3108	18.4	W=4 / W=6	4000	standard on/off (E)	185 x 175
19.4043.W**221.34**	BERYL SURFACE NEW LED O-2 3600 830	4179	25.5	W=4 / W=6	3000	standard on/off (E)	185 x 175
19.4043.W**2**YZ**.34**	BERYL SURFACE NEW LED O-3 3600	Y=1 - 4179;Y=2 - 4305	25.5	W=7 / W=8 / W=9	Y=1 / Y=2	Z=1 / Z=3	215 x 182
19.4043.W**2**Y**1.34**	BERYL SURFACE NEW LED O-2 3600 840	Y=1 - 4305	25.5	W=4 / W=5 / W=6	Y=1 / Y=2	standard on/off (E)	185 x 175
19.4042.2221.34	BERYL SURFACE NEW LED O-2 3600 SHM	4305	25.5	SHM (hardened mat glass)	4000	standard on/off (E)	185 x 175
19.4043.9511.34	BERYL SURFACE NEW LED O-3 5400 830	6305	39.3	PLX (PMMA opal)	3000	standard on/off (E)	215 x 182
19.4043.W**52**Z**.34**	BERYL SURFACE NEW LED O-3 5400 840	6494	39.3	W=7 / W=9	4000	Z=1 / Z=3	215 x 182
19.4042.352Z**.34**	BERYL SURFACE NEW LED O-3 5400 SHM	6494	39.3	SHM (hardened mat glass)	4000	Z=1 / Z=3	215 x 182

W=1 - transparent PMMA; W=2,5,8 - Micro-PRM (micro-prismatic diffuser PMMA); W=3,6,9 - PLX (PMMA opal); W=4,7 - transparent glass
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



BERYL SURFACE LED COMPACT

Elegant downlight fixture with compact dimensions, perfect for creating a pleasant atmosphere in corridors, receptions, and changing rooms. Various diffuser and light distribution options allow for customization.

A small-size downlight for various applications. CRI of 85 ensures excellent colour accuracy. Selection of diffusers allows to adapt it to specific needs: PLX (PMMA opal) for diffused light, Micro-PRM (micro-prismatic PMMA) for controlled light with reduced glare, SHM (hardened mat glass) for a frosted, uniform output, or SH (transparent hardened glass) for bright illumination. Made from high-quality aluminium and finished in RAL 9016 (white), it offers durability and an aesthetic easily integrated with modern interiors. Control options include a standard On/Off driver or a DIM DALI driver for dimming capabilities, allowing for energy-efficient operation.

Consult us for custom made versions.



Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9.8 - 26.4
Luminaire's light efficiency [lm/W]	94.3 - 128.2
Luminaire luminous flux [lm]	924 - 3119
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,narrow - 15° ÷ 35°,medium - 35° ÷ 60°,supernarrow - up to 15°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white)

Distribution



Finishes

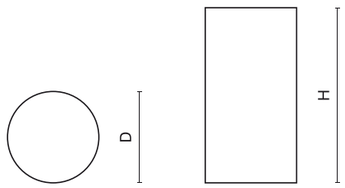
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4129.122Z.34	BERYL SURFACE LED COMPACT 1000 24°	1328	9.8	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.132Z.34	BERYL SURFACE LED COMPACT 1000 36°	1328	9.8	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.142Z.34	BERYL SURFACE LED COMPACT 1000 60°	1328	9.8	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.112Z.34	BERYL SURFACE LED COMPACT 1000 13°	1328	9.8	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.222Z.34	BERYL SURFACE LED COMPACT 1800 24°	2058	12.8	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.232Z.34	BERYL SURFACE LED COMPACT 1800 36°	2058	12.8	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.242Z.34	BERYL SURFACE LED COMPACT 1800 60°	2058	12.8	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.212Z.34	BERYL SURFACE LED COMPACT 1800 13°	2058	12.8	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.322Z.34	BERYL SURFACE LED COMPACT 2800 24°	3108	18.4	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.332Z.34	BERYL SURFACE LED COMPACT 2800 36°	3108	18.4	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.342Z.34	BERYL SURFACE LED COMPACT 2800 60°	3108	18.4	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.312Z.34	BERYL SURFACE LED COMPACT 2800 13°	3108	18.4	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.422Z.34	BERYL SURFACE LED COMPACT 3600 24°	4111	26.4	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.432Z.34	BERYL SURFACE LED COMPACT 3600 36°	4111	26.4	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.442Z.34	BERYL SURFACE LED COMPACT 3600 60°	4111	26.4	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.412Z.34	BERYL SURFACE LED COMPACT 3600 13°	4111	26.4	SH (transparent hardened glass)	4000	Z=1 / Z=3	Ø108 x 175
19.4129.1W2Z.34	BERYL SURFACE LED COMPACT 1000	1328	9.8	W=5 / W=6 / W=7	4000	Z=1 / Z=3	Ø108 x 175
19.4129.2W2Z.34	BERYL SURFACE LED COMPACT 1800	2058	12.8	W=5 / W=6 / W=7	4000	Z=1 / Z=3	Ø108 x 175
19.4129.3W2Z.34	BERYL SURFACE LED COMPACT 2800	3108	18.4	W=5 / W=6 / W=7	4000	Z=1 / Z=3	Ø108 x 175
19.4129.4W2Z.34	BERYL SURFACE LED COMPACT 3600	4111	26.4	W=5 / W=6 / W=7	4000	Z=1 / Z=3	Ø108 x 175

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
W=5 - Micro-PRM (micro-prismatic diffuser PMMA); W=6 - PLX (PMMA opal); W=7 - SHM (hardened mat glass)

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BERYL SURFACE NEW LED K

Downlight surface-mounted luminaire unrivaled in combining quality and energy efficiency. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°).

A surface-mounted downlight luminaire made of cast aluminium. The luminaire is dedicated to prestigious interiors such as hotels, banks, or high-standard offices. Thanks to the use of state-of-the-art components and renowned manufacturers of LEDs, it was possible to build luminaires that provide significant energy savings compared to traditional solutions. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°). Note: the colour of the frame and housing has a slightly different diffuser than the colour of the inner reflector cover.

Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	12.8 - 25.5
Luminaire's light efficiency [lm/W]	92.5 - 122
Luminaire luminous flux [lm]	1184 - 3110
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°,flood - 60° ÷ 90°
UGR (4H/8H)	<19

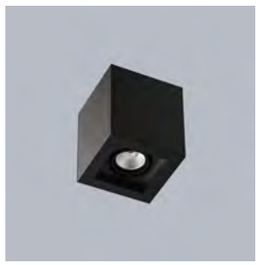
Mechanical features	
Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white), RAL 9005 (black)

Distribution

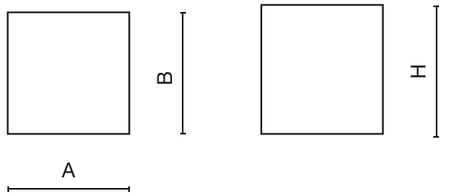


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4037.W**1**YZ.XX	BERYL SURFACE NEW LED K-1 1800	Y=1 - 2000;Y=2 - 2058	12.8	W=1 / W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	130 x 130 x 154
19.4037.W**2**YZ.XX	BERYL SURFACE NEW LED K-2 3600	Y=1 - 4179;Y=2 - 4305	25.5	W=4 / W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	181 x 181 x 192

W=1 - transparent PMMA; W=2,5 - Micro-PRM (micro-prismatic diffuser PMMA); W=3,6 - PLX (PMMA opal); W=4 - transparent glass
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=34 - RAL 9016 (white)



BERYL SURFACE NEW LED K/L2

Energy efficiency and prestige. Elegant downlight luminaire designed for prestigious interiors, such as hotels, banks, and high-standard offices. Thanks to the use of cutting-edge components and renowned LEDs, the luminaire not only provides excellent illumination but also generates significant energy savings.

A surface-mounted downlight luminaire made of cast aluminium. The luminaire is dedicated to various high-standard, modern interiors. Thanks to the use of state-of-the-art components and renowned manufacturers of LEDs, it was possible to build luminaires that provide significant energy savings compared to traditional solutions. The luminaire can adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°). Note: the colour of the frame and housing has a slightly different diffuser than the colour of the inner reflector cover.

Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	25.6 - 51
Luminaire's light efficiency [lm/W]	92.5 - 122
Luminaire luminous flux [lm]	2368 - 6221
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°
UGR (4H/8H)	<19

Mechanical features	
Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white), RAL 9005 (black)

Distribution

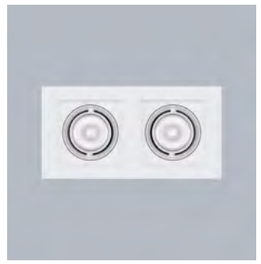


Finishes

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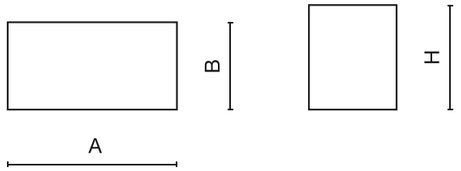
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4038.31YZ.XX	BERYL SURFACE NEW LED K-1/L2 1800 PLX	Y=1 - 4000;Y=2 - 4116	25.6	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	251 x 130 x 155
19.4038.21YZ.XX	BERYL SURFACE NEW LED K-1/L2 1800 MICRO-PRM	Y=1 - 4000;Y=2 - 4116	25.6	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	251 x 130 x 155
19.4038.11YZ.XX	BERYL SURFACE NEW LED K-1/L2 1800	Y=1 - 4000;Y=2 - 4116	25.6	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	251 x 130 x 155
19.4039.32YZ.XX	BERYL SURFACE NEW LED K-2/L2 3600 PLX	Y=1 - 8358;Y=2 - 8610	51	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	341 x 167 x 192
19.4039.22YZ.XX	BERYL SURFACE NEW LED K-2/L2 3600 MICRO-PRM	Y=1 - 8358;Y=2 - 8610	51	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	341 x 167 x 192
19.4039.12YZ.XX	BERYL SURFACE NEW LED K-2/L2 3600	Y=1 - 8358;Y=2 - 8610	51	transparent glass	Y=1 / Y=2	Z=1 / Z=3	341 x 167 x 192

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=34 - RAL 9016 (white)

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BERYL SURFACE NEW LED K/L3

Energy efficiency and prestige. Elegant downlight luminaire designed for prestigious interiors, such as hotels, banks, and high-standard offices. Thanks to the use of cutting-edge components and renowned LEDs, the luminaire not only provides excellent illumination but also generates significant energy savings.

A surface-mounted downlight luminaire made of cast aluminium. The luminaire is dedicated to various high-standard, modern interiors. Thanks to the use of state-of-the-art components and renowned manufacturers of LEDs, it was possible to build luminaires that provide significant energy savings compared to traditional solutions. The luminaire can adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°). Note: the colour of the frame and housing has a slightly different diffuser than the colour of the inner reflector cover.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI 85 | ON/ OFF | DALI | 220 240 V | 359° | 15° | SDCM 2

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	38.4 - 76.5
Luminaire's light efficiency [lm/W]	92.5 - 122
Luminaire luminous flux [lm]	3553 - 9331
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°,flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white), RAL 9005 (black)

Distribution



Finishes

.04 .34



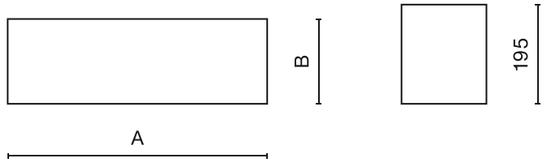






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4038.61YZ.XX	BERYL SURFACE NEW LED K-1/L3 1800 PLX	Y=1 - 6000;Y=2 - 6174	38.4	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	354 x 130 x 155
19.4038.51YZ.XX	BERYL SURFACE NEW LED K-1/L3 1800 MICRO-PRM	Y=1 - 6000;Y=2 - 6174	38.4	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	354 x 130 x 155
19.4038.41YZ.XX	BERYL SURFACE NEW LED K-1/L3 1800	Y=1 - 6000;Y=2 - 6174	38.4	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	354 x 130 x 155
19.4039.62YZ.XX	BERYL SURFACE NEW LED K-2/L3 3600 PLX	Y=1 - 12537;Y=2 - 12915	76.5	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	511 x 167 x 195
19.4039.52YZ.XX	BERYL SURFACE NEW LED K-2/L3 3600 MICRO-PRM	Y=1 - 12537;Y=2 - 12915	76.5	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	511 x 167 x 195
19.4039.42YZ.XX	BERYL SURFACE NEW LED K-2/L3 3600	Y=1 - 12537;Y=2 - 12915	76.5	transparent glass	Y=1 / Y=2	Z=1 / Z=3	511 x 167 x 195

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=34 - RAL 9016 (white)



BERYL SURFACE NEW LED K/L4

Energy efficiency and prestige. Elegant downlight luminaire designed for prestigious interiors, such as hotels, banks, and high-standard offices. Thanks to the use of cutting-edge components and renowned LEDs, the luminaire not only provides excellent illumination but also generates significant energy savings.

A surface-mounted downlight luminaire made of cast aluminium. The luminaire is dedicated to various high-standard, modern interiors. Thanks to the use of state-of-the-art components and renowned manufacturers of LEDs, it was possible to build luminaires that provide significant energy savings compared to traditional solutions. The luminaire can adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°). Note: the colour of the frame and housing has a slightly different diffuser than the colour of the inner reflector cover.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI 85 | DALI | ON/OFF | 220 240 V | 359° | 15° | SDCM 2

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	51.2 - 102
Luminaire's light efficiency [lm/W]	92.5 - 122
Luminaire luminous flux [lm]	4737 - 12441
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°,flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9005 (black), RAL 9016 (white)

Distribution



Finishes

.04 .34



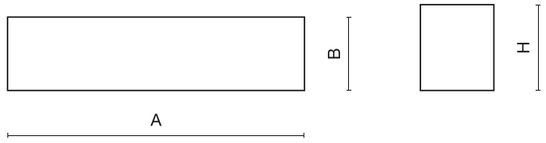






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4038.91YZ.XX	BERYL SURFACE NEW LED K-1/L4 1800 PLX	Y=1 - 8000;Y=2 - 8232	51.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	470 x 130 x 155
19.4038.81YZ.XX	BERYL SURFACE NEW LED K-1/L4 1800 MICRO-PRM	Y=1 - 8000;Y=2 - 8232	51.2	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	470 x 130 x 155
19.4038.71YZ.XX	BERYL SURFACE NEW LED K-1/L4 1800	Y=1 - 8000;Y=2 - 8232	51.2	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	470 x 130 x 155
19.4039.92YZ.XX	BERYL SURFACE NEW LED K-2/L4 3600 PLX	Y=1 - 16716;Y=2 - 17220	102	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	676 x 167 x 195
19.4039.82YZ.XX	BERYL SURFACE NEW LED K-2/L4 3600 MICRO-PRM	Y=1 - 16716;Y=2 - 17220	102	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	676 x 167 x 195
19.4039.72YZ.XX	BERYL SURFACE NEW LED K-2/L4 3600	Y=1 - 16716;Y=2 - 17220	102	transparent glass	Y=1 / Y=2	Z=1 / Z=3	676 x 167 x 195

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=34 - RAL 9016 (white)



BERYL SURFACE NEW LED K/S4

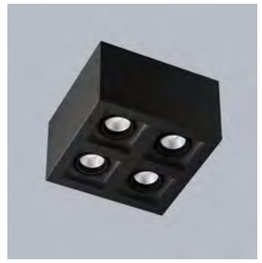
Energy efficiency and prestige. Elegant downlight luminaire designed for prestigious interiors, such as hotels, banks, and high-standard offices. Thanks to the use of cutting-edge components and renowned LEDs, the luminaire not only provides excellent illumination but also generates significant energy savings.

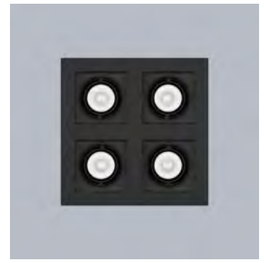
A surface-mounted downlight luminaire made of cast aluminium. The luminaire is dedicated to various high-standard, modern interiors. Thanks to the use of state-of-the-art components and renowned manufacturers of LEDs, it was possible to build luminaires that provide significant energy savings compared to traditional solutions. The luminaire can adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°). Note: the colour of the frame and housing has a slightly different diffuser than the colour of the inner reflector cover.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI 85 | ON/ OFF | DALI | 220 240 V | 359° | 15° | SDCM 2



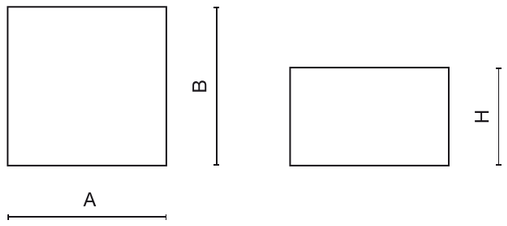






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4040.W**1**YZ.XX	BERYL SURFACE NEW LED K-1/S4 1800	Y=1 - 8000;Y=2 - 8232	51.2	W=1 / W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	252 x 252 x 155
19.4040.W**2**YZ.XX	BERYL SURFACE NEW LED K-2/S4 3600	Y=1 - 16716;Y=2 - 17220	102	W=4 / W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	341 x 341 x 195

W=1 - transparent PMMA; W=2,5 - Micro-PRM (micro-prismatic diffuser PMMA); W=3,6 - PLX (PMMA opal); W=4 - transparent glass
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=34 - RAL 9016 (white)

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	51.2 - 102
Luminaire's light efficiency [lm/W]	92.5 - 122
Luminaire luminous flux [lm]	4737 - 12441
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white), RAL 9005 (black)

Distribution



Finishes

.04 .34

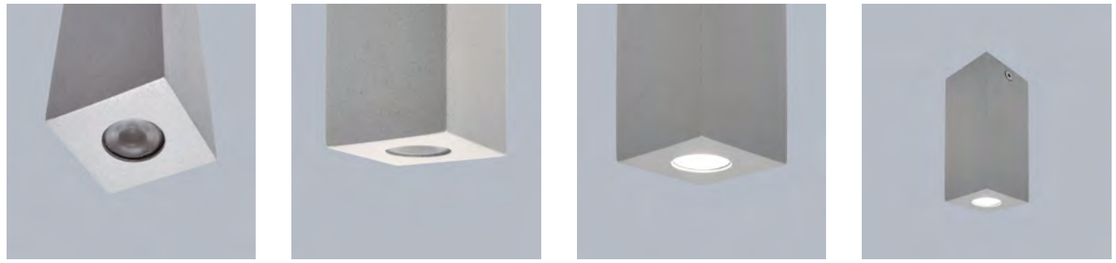


BERYL KN LED

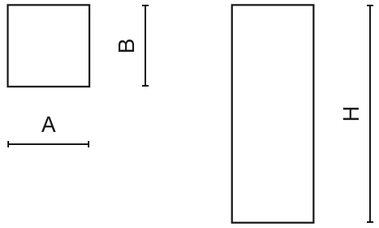
Elegance and Durability. Crafted from powder-coated aluminium, this luminaire offers diverse light distributions. Perfect for accentuating spaces - from charming cafes to trendy restaurants and cozy pubs.

Decorative luminaire of 1,5 W, and IP40 dust and water protection class. It is made from powder coated aluminium (RAL9006 standard). The standard light distribution is achieved owing to ±5°x±21° lens. It is also possible to use the symmetric light distribution of 45°. Luminaire designed for accent and decorative illumination in such areas as restaurants, pubs, or cafés.

Consult us for custom made versions.



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3012.0001.21	BERYL KN LED 1X1,2W 5°-21° E 21 830	87	2	transparent poly-carbonate	3000	standard on/off (E)	45 x 45 x 120

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	2 - 2
Luminaire's light efficiency [lm/W]	40 - 40
Luminaire luminous flux [lm]	80 - 80
Lifetime of LED sources [h]	60000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	supernarrow - up to 15°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

.21



BERYL LED NO

Downlight-type lighting luminaires, distinguished by IP20 protection rating. Equipped with high-performance LED panels and easily integrated into space makes them a perfect choice for illuminating exclusive interiors such as hotels, banks, offices, and commercial spaces.

Surface mounted luminaire of down light type which is built from powder coated steel sheet. IP20 tightness level. Its diffuser optionally can be made from opal PMMA. BERYL LED NO/NK luminaire is perfect to be used in prestige interiors such as hotels, banks, offices, boutiques, and car showrooms.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 06 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	10 - 21
Luminaire's light efficiency [lm/W]	104.1 - 117.5
Luminaire luminous flux [lm]	1175 - 2326
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

.34



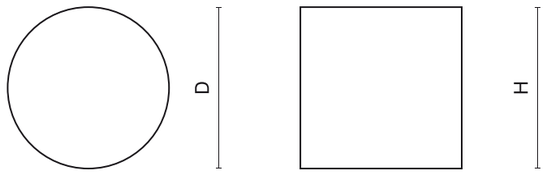






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4127.11Y1.34	BERYL LED NO 1500	Y=1 - 1500	10	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	210 x 110
19.4127.21Y1.34	BERYL LED NO 2200	Y=1 - 2193;Y=2 - 2334	16	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	210 x 110
19.4127.31Y1.34	BERYL LED NO 3000	Y=1 - 2791;Y=2 - 2970	21	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	210 x 110

Y=1 - 3000; Y=2 - 4000



Cultural Centre, Kozienice. Poland



BERYL LED NK

Downlight-type luminaires with high-performance LED panels and aesthetic design that make them a perfect choice for illuminating prestigious spaces such as hotels, banks, offices, and shops.

Surface mounted luminaire of down light type which is built from powder coated steel sheet. IP20 tightness level. Its diffuser optionally can be made from opal PMMA. BERYL LED NO/NK luminaire is perfect to be used in prestige interiors such as hotels, banks, offices, boutiques, and car showrooms.

Consult us for custom made versions.



Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	10 - 21
Luminaire's light efficiency [lm/W]	104.1 - 117.5
Luminaire luminous flux [lm]	1175 - 2326
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



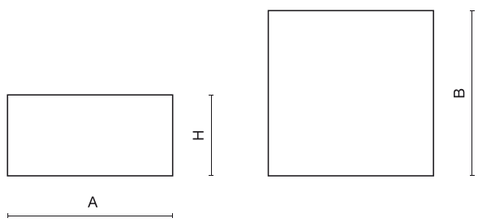
Finishes

.34






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4126.11Y1.34	BERYL LED NK 1500	Y=1 - 1500	10	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	200 x 200 x 110
19.4126.21Y1.34	BERYL LED NK 2200	Y=1 - 2193;Y=2 - 2334	16	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	200 x 200 x 110
19.4126.31Y1.34	BERYL LED NK 3000	Y=1 - 2791;Y=2 - 2970	21	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	200 x 200 x 110

Y=1 - 3000; Y=2 - 4000



Cultural Centre, Limanowa. Poland



BERYL LED N12/230

Minimalist design and efficiency are the characteristics of this luminaire. Its compact and simple construction, highest-quality craftsmanship, and efficiency combined with a high level of protection against dust and moisture make it an ideal choice in demanding spaces with higher levels of dust and humidity.

Beryl LED N12/220 luminaire which is characterized by its simple compact construction and high efficiency. Luminaire is highly resistant to dust and water activity what is proved by IP65 level. Luminaire dedicated to be surface mounted.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 04 | CRI 85 | DALI | ON/OFF | 220 240 V | SDCM 2

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	18.4 - 18.4
Luminaire's light efficiency [lm/W]	123.8 - 123.8
Luminaire luminous flux [lm]	2277 - 2277
Lifetime of LED sources [h]	Up to 67000
Lx/By	Up to L90/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white)

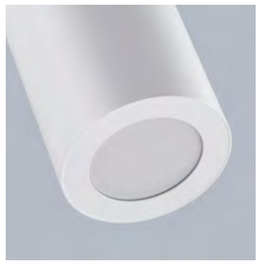
Distribution



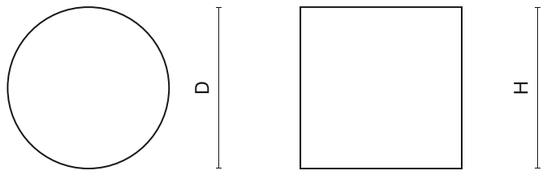
Finishes

.34



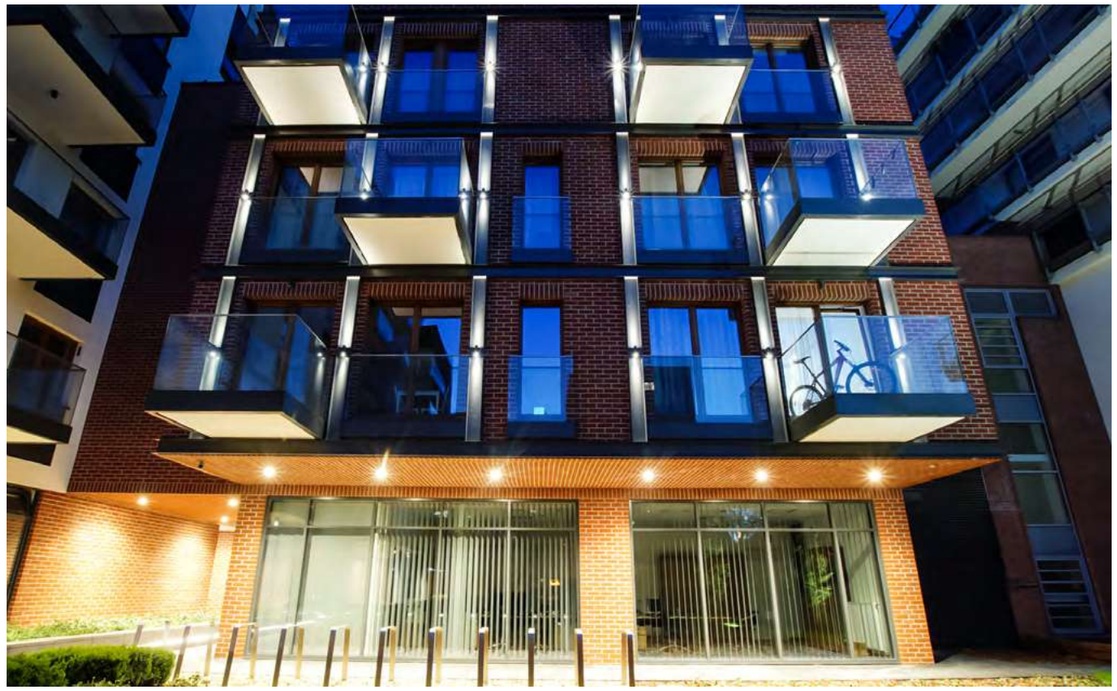
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4128.312Z.34	BERYL LED N12/230 3000	3108	18.4	PLX (PMMA opal)	4000	Z=1 / Z=3	120 x 230

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



Port Praski Krowia, Warsaw. Poland



DOWNLED CS

Aesthetically pleasing downlight with high efficiency optics, equipped with the latest generation of CoB LED sources. Thanks to its adjustable design, it can be tilted 80° and rotated 365°, making it a versatile product for many applications.

Consult us for custom made versions.

CE | LED | E | IP 20 | indoor | CRI 80 | CRI 90 | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	11 - 20
Luminaire's light efficiency [lm/W]	78.6 - 101.3
Luminaire luminous flux [lm]	845 - 2025
Lifetime of LED sources [h]	50000
Lx/By	L70/B10
SDCM (LED sources)	3
Protection against electric shock	I
Beam	medium - 35° ÷ 60°,narrow - 15° ÷ 35°,super-narrow - up to 15°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9003 (white), RAL 9005 (black)

Distribution



Finishes

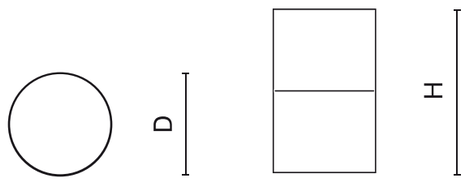
.04 .63






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.2965.1211.XX	DOWNLED CS 1544 12° E 827	1544	11	reflector plastic metalized	2700	standard on/off (E)	72 x 100
11.2965.1221.XX	DOWNLED CS 1544 24° E 827	1544	11	reflector plastic metalized	2700	standard on/off (E)	72 x 100
11.2965.1231.XX	DOWNLED CS 1544 36° E 827	1544	11	reflector plastic metalized	2700	standard on/off (E)	72 x 100
11.2965.1311.XX	DOWNLED CS 1641 12° E 830	1641	11	reflector plastic metalized	3000	standard on/off (E)	72 x 100
11.2965.1321.XX	DOWNLED CS 1641 24° E 830	1641	11	reflector plastic metalized	3000	standard on/off (E)	72 x 100
11.2965.1331.XX	DOWNLED CS 1641 36° E 830	1641	11	reflector plastic metalized	3000	standard on/off (E)	72 x 100
11.2965.1411.XX	DOWNLED CS 1690 12° E 840	1690	11	reflector plastic metalized	4000	standard on/off (E)	72 x 100
11.2965.1421.XX	DOWNLED CS 1690 24° E 840	1690	11	reflector plastic metalized	4000	standard on/off (E)	72 x 100
11.2965.1431.XX	DOWNLED CS 1690 36° E 840	1690	11	reflector plastic metalized	4000	standard on/off (E)	72 x 100
11.2965.2211.XX	DOWNLED CS 2805 12° E 827	2805	20	reflector plastic metalized	2700	standard on/off (E)	94 x 111
11.2965.2221.XX	DOWNLED CS 2805 24° E 827	2805	20	reflector plastic metalized	2700	standard on/off (E)	94 x 111
11.2965.2231.XX	DOWNLED CS 2805 36° E 827	2805	20	reflector plastic metalized	2700	standard on/off (E)	94 x 111
11.2965.2311.XX	DOWNLED CS 2980 12° E 830	2980	20	reflector plastic metalized	3000	standard on/off (E)	94 x 111
11.2965.2321.XX	DOWNLED CS 2980 24° E 830	2980	20	reflector plastic metalized	3000	standard on/off (E)	94 x 111
11.2965.2331.XX	DOWNLED CS 2980 36° E 830	2980	20	reflector plastic metalized	3000	standard on/off (E)	94 x 111
11.2965.2411.XX	DOWNLED CS 3068 12° E 840	3068	20	reflector plastic metalized	4000	standard on/off (E)	94 x 111
11.2965.2421.XX	DOWNLED CS 3068 24° E 840	3068	20	reflector plastic metalized	4000	standard on/off (E)	94 x 111
11.2965.2431.XX	DOWNLED CS 3068 36° E 840	3068	20	reflector plastic metalized	4000	standard on/off (E)	94 x 111

XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)



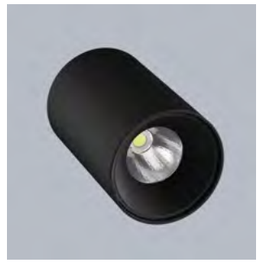
PIPE

Stylish downlight luminaire equipped with the newest generation LED sources and remote electronic equipment. Perfect for creating both ambient lighting as well as accenting the distinguished spaces.

Minimalist luminaire with cylindrical shape for various applications in spaces where ascetics plays a crucial role. Luminaire body built in extruded aluminium. The optical system mounts high-efficiency reflectors with different beam opening angles and state-of-the-art efficient LEDs.

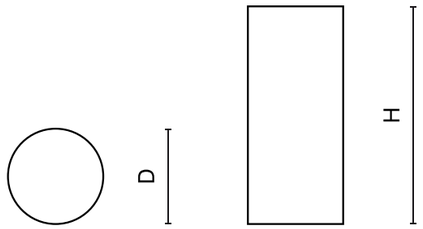
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1803.1341.XX	PIPE 900 60° E 930 / D60X137MM	900	9	reflector plastic metalized	3000	standard on/off (E)	60 x 137
11.1803.1311.XX	PIPE 900 12° E 930 / D60X137MM	900	9	reflector plastic metalized	3000	standard on/off (E)	60 x 137
11.1803.1331.XX	PIPE 900 36° E 930 / D60X137MM	900	9	reflector plastic metalized	3000	standard on/off (E)	60 x 137
11.1803.1321.XX	PIPE 900 24° E 930 / D60X137MM	900	9	reflector plastic metalized	3000	standard on/off (E)	60 x 137
11.1803.1441.XX	PIPE 960 60° E 940 / D60X137MM	960	9	reflector plastic metalized	4000	standard on/off (E)	60 x 137
11.1803.1411.XX	PIPE 960 12° E 940 / D60X137MM	960	9	reflector plastic metalized	4000	standard on/off (E)	60 x 137
11.1803.1431.XX	PIPE 960 36° E 940 / D60X137MM	960	9	reflector plastic metalized	4000	standard on/off (E)	60 x 137
11.1803.1421.XX	PIPE 960 24° E 940 / D60X137MM	960	9	reflector plastic metalized	4000	standard on/off (E)	60 x 137
11.1803.2311.XX	PIPE 3000 12° E 930 / D108X174MM	3000	27	reflector plastic metalized	3000	standard on/off (E)	108 x 174
11.1803.2321.XX	PIPE 3000 24° E 930 / D108X174MM	3000	27	reflector plastic metalized	3000	standard on/off (E)	108 x 174
11.1803.2341.XX	PIPE 3000 60° E 930 / D108X174MM	3000	27	reflector plastic metalized	3000	standard on/off (E)	108 x 174
11.1803.2331.XX	PIPE 3000 36° E 930 / D108X174MM	3000	27	reflector plastic metalized	3000	standard on/off (E)	108 x 174
11.1803.2411.XX	PIPE 3250 12° E 940 / D108X174MM	3250	27	reflector plastic metalized	4000	standard on/off (E)	108 x 174
11.1803.2421.XX	PIPE 3250 24° E 940 / D108X174MM	3250	27	reflector plastic metalized	4000	standard on/off (E)	108 x 174
11.1803.2441.XX	PIPE 3250 60° E 940 / D108X174MM	3250	27	reflector plastic metalized	4000	standard on/off (E)	108 x 174
11.1803.2431.XX	PIPE 3250 36° E 940 / D108X174MM	3250	27	reflector plastic metalized	4000	standard on/off (E)	108 x 174
11.1803.3341.XX	PIPE 4100 60° E 930 / D140X219MM	4100	36	reflector plastic metalized	3000	standard on/off (E)	140 x 219
11.1803.3311.XX	PIPE 4100 12° E 930 / D140X219MM	4100	36	reflector plastic metalized	3000	standard on/off (E)	140 x 219
11.1803.3331.XX	PIPE 4100 36° E 930 / D140X219MM	4100	36	reflector plastic metalized	3000	standard on/off (E)	140 x 219
11.1803.3441.XX	PIPE 4300 60° E 940 / D140X219MM	4300	36	reflector plastic metalized	4000	standard on/off (E)	140 x 219
11.1803.3431.XX	PIPE 4300 36° E 940 / D140X219MM	4300	36	reflector plastic metalized	4000	standard on/off (E)	140 x 219
11.1803.3321.XX	PIPE 4100 24° E 930 / D140X219MM	4100	36	reflector plastic metalized	3000	standard on/off (E)	140 x 219
11.1803.3411.XX	PIPE 4300 12° E 940 / D140X219MM	4300	36	reflector plastic metalized	4000	standard on/off (E)	140 x 219
11.1803.3421.XX	PIPE 4300 24° E 940 / D140X219MM	4300	36	reflector plastic metalized	4000	standard on/off (E)	140 x 219

XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)

CE | LED | E | IP 20 | indoor | CRI 90 | 220 240 V | SDCM 3

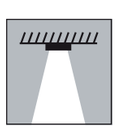
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	9 - 36
Luminaire's light efficiency [lm/W]	78.9 - 105.7
Luminaire luminous flux [lm]	710 - 3464
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Beam	supernarrow - up to 15°,narrow - 15° ÷ 35°,medium - 35° ÷ 60°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9003 (white), RAL 9005 (black)

Distribution



Finishes

.04 .63

System Downlight

VERSATILE



VERSATILE - SYSTEM DOWNLIGHT

Versatile is a family of small size adjustable downlights. It comes in different lighting sources and combinable structures to get highly customized luminaires which adjust to each environment according to their necessities. The product is excellent for hospitality, domestic or office sectors. It is a very versatile product that will allow both to create minimalist general lighting systems and to complement technical lighting systems by creating light effects.

Products within the Versatile System

Versatile

Light engine

The Versatile System allows both the use of GU10 lamps (max. 15W) and CoB LED motors (8W, 12 or 17W) made of aluminium.

A- Led CoB
B- GU10

The LED motors mount an interchangeable 36 ° lens.
15 °, 24 ° and 60 ° lenses available as accessories.



Frames

The system is complemented by different frames that allow the personalization of the space:

1. Basic series, in square and circular format with customizable secondary reflector, made of plastic material.

2. Pinhole series, made of aluminium, the installation frame is complemented with different accessories to generate different light effects.

3. Soft series, in square or circular format, both fixed and adjustable. Made of aluminium and steel.
This series has a trimless circular version.



Basic series **Pinhole series** **Soft series (adjustable)** **Soft series**

30°

Index

Light engine

CE | IP 20 | 850º | 220 240 V | 50 60 Hz

GU10



15W max. Incandescent or retrofit equivalent

Index: 11.1936.0000

Name: Lamp Holder GU 10

Led CoB

Index	LED louminous flux [lm]	Colour temperature [K]	Beam Angle [º]	Luminaire power [W]	Total High [mm]
11.1936.1331	834	3000	36	9	61,2
11.1936.1431	845	4000	36	9	61,2
11.1936.2331	1157	3000	36	13	76,51
11.1936.2431	1250	4000	36	13	76,51
11.1936.3331	1591	3000	36	18	85,5
11.1936.3431	1719	4000	36	18	85,5

LED | CRI ≥90 | SDCM 3 | 50000h L70B10 | DRIVER INCL.





Body: Aluminium heatsink
Driver included
Check with us for regulation options

Accessories



11.1936.0010
Lens Versatile 15°

11.1936.0020
Lens Versatile 24°

11.1936.0060
Lens Versatile 60°

Index

VERSATILE

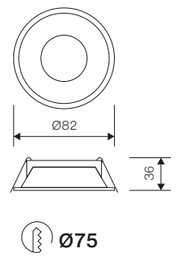
Frames

Versatile Basic

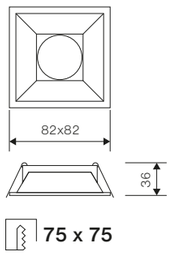





Body: Plastic body



Index	Light engine	Total High [mm]
11.1936.1001	8W	88
11.1936.1001	12W	102
11.1936.1001	17W	113
11.1936.1001	GU10 socket	112



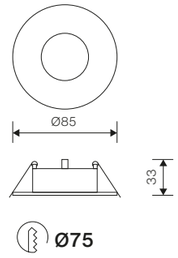
Index	Light engine	Total High [mm]
11.1936.1002	8W	88
11.1936.1002	12W	102
11.1936.1002	17W	113
11.1936.1002	GU10 socket	112

Versatile Soft

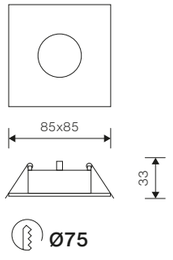





Body: Aluminium body



Index	Light engine	Total High [mm]
11.1936.3001	8W	79
11.1936.3001	12W	94
11.1936.3001	17W	104
11.1936.3001	GU10 socket	103



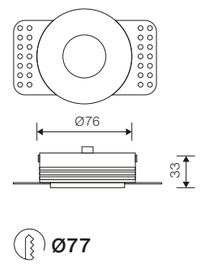
Index	Light engine	Total High [mm]
11.1936.3004	8W	82
11.1936.3004	12W	97
11.1936.3004	17W	105
11.1936.3004	GU10 socket	104

Frames

Versatile Soft Trimless




Body: Aluminium body



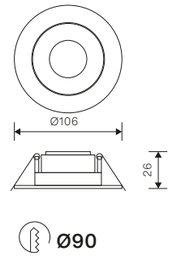
Index	Light engine	Total High [mm]
11.1936.3002	8W	78
11.1936.3002	12W	95
11.1936.3002	17W	104
11.1936.3002	GU10 socket	102

Versatile Soft 30°

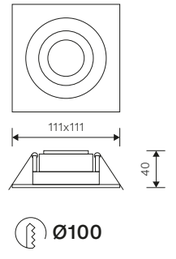





Body: Aluminium body



Index	Light engine	Total High [mm]
11.1936.3003	8W	76
11.1936.3003	12W	91
11.1936.3003	17W	102
11.1936.3003	GU10 socket	100



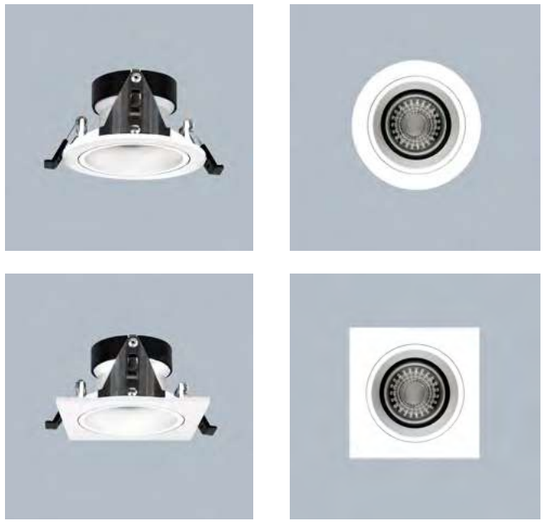
Index	Light engine	Total High [mm]
11.1936.3005	8W	80
11.1936.3005	12W	96
11.1936.3005	17W	107
11.1936.3005	GU10 socket	105

VERSATILE

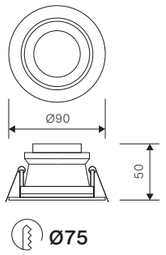
Frames

Versatile Pinhole

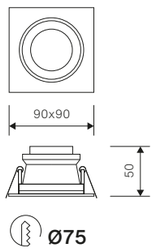
30º



Body: Aluminium + Iron body

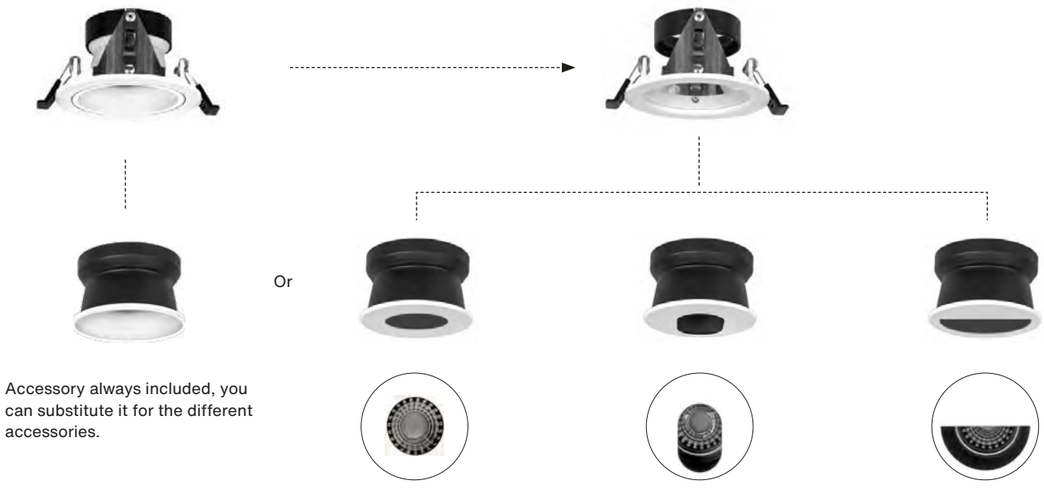


Index	Light engine	Total High [mm]
11.1936.2001	8W	100
11.1936.2001	12W	116
11.1936.2001	17W	128
11.1936.2001	GU10 socket	127



Index	Light engine	Total High [mm]
11.1936.2003	8W	100
11.1936.2003	12W	116
11.1936.2003	17W	128
11.1936.2003	GU10 socket	127

Versatile Pinhole Accessories



Accessory always included, you can substitute it for the different accessories.

11.1936.2101

Versatile round accessory center pin

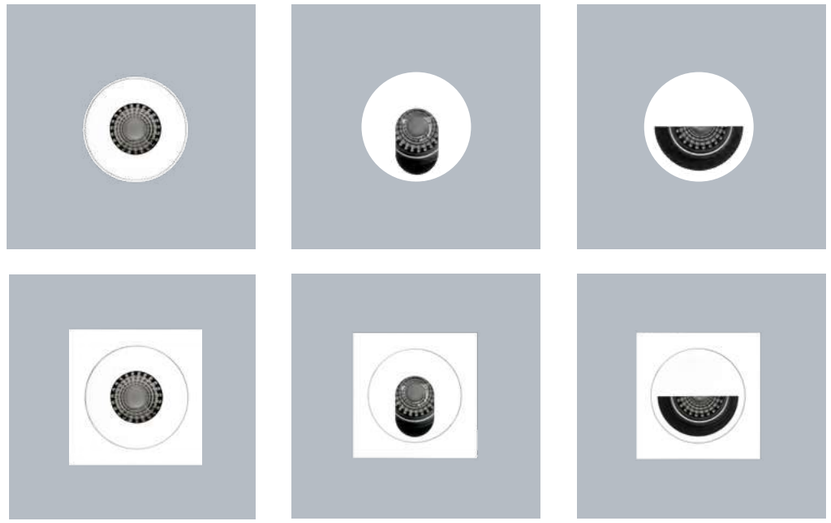
11.1936.2201

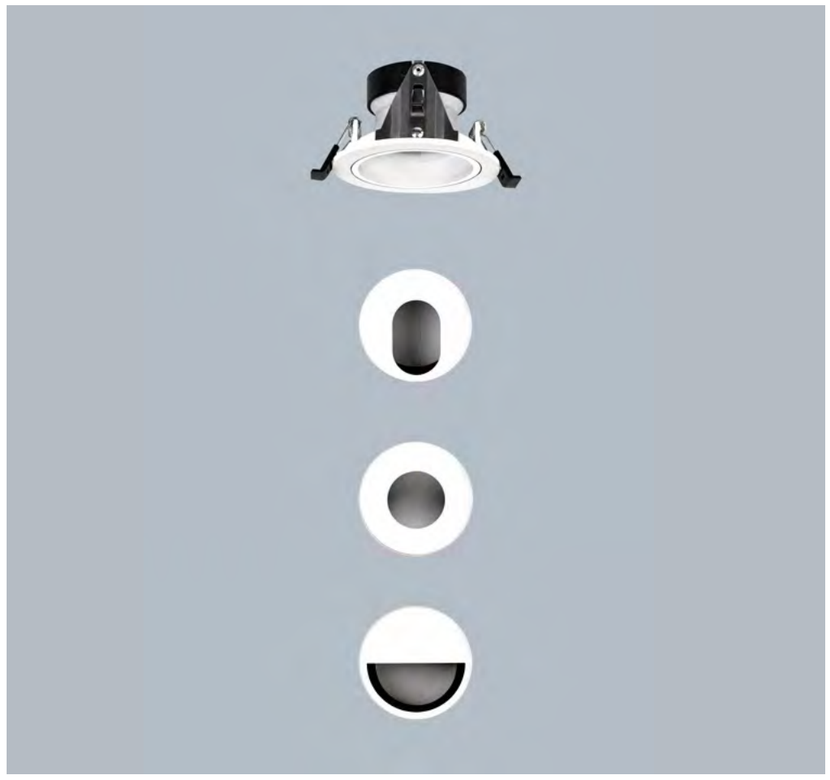
Versatile round accessory elipse

11.1936.2301

Versatile round accessory half circle

Versatile Pinhole Accessories







VERSATILE

Small size customisable downlights that come in different lighting sources and combinable structures that adjust to each environment. Creates minimalist general lighting systems.

Versatile is a family of small size adjustable downlights. It comes in different lighting sources and combinable structures to get highly customized luminaires which adjust to each environment according to their necessities. The product is excellent for hospitality, domestic or office sectors. It is a very versatile product that will allow both to create minimalist general lighting systems and to complement technical lighting systems by creating light effects. To see the different parts that make up the Versatile System download the file "Addional information".

Consult us for custom made versions.



Light and electrical features	
Light source	LED,RETROFIT GU10 (not included)
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	9-18
Luminaire's light efficiency [lm/W]	88.4 - 96.2
Luminaire luminous flux [lm]	950 - 2200
Lifetime of LED sources [h]	50000
Lx/By	L70/B10
SDCM (LED sources)	3
Beam	medium - 35° ÷ 60°,narrow - 15° ÷ 35°

Mechanical features	
Assembly	mounted in plasterboard ceilings
Material	aluminium,steel sheet,poly-carbonate
Colour	RAL 9003 (white), RAL 9005 (black)

Distribution



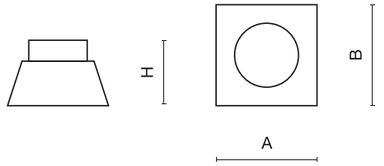
Finishes

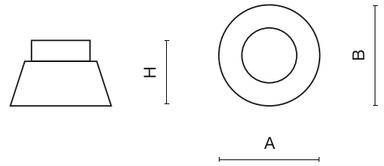
.04 .63






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Product	Product name	Lm	W	K	Driver	Dim.[mm]
11.1936.1331.00	VERSATILE 950 36° E 930	950	9	3000	standard on/off (E)	46,7 x 42
11.1936.1431.00	VERSATILE 1040 36° E 940	1040	9	4000	standard on/off (E)	46,7 x 42
11.1936.2331.00	VERSATILE 1400 36° E 930	1400	13	3000	standard on/off (E)	46,7 x 57
11.1936.2431.00	VERSATILE 1560 36° E 940	1560	13	4000	standard on/off (E)	46,7 x 57
11.1936.3331.00	VERSATILE 2000 36° E 930	2000	18	3000	standard on/off (E)	46,7 x 67
11.1936.3431.00	VERSATILE 2200 36° E 940	2200	18	4000	standard on/off (E)	46,7 x 67
11.1936.1002.63	VERSATILE BASIC SQ 63	-	-	-	-	82 x 82 x 36
11.1936.3004.63	VERSATILE SOFT SQ 63	-	-	-	-	85 x 85 x 33
11.1936.2003.63	VERSATILE PINHOLE ORIENTABLE SQ 63	-	-	-	-	90 x 90 x 50
11.1936.3005.63	VERSATILE SOFT ORIENTABLE SQ 63	-	-	-	-	111 x 111 x 40
11.1936.3003.63	VERSATILE SOFT ORIENTABLE ROUND 63	-	-	-	-	106 x 26
11.1936.0010.04	VERSATILE LENS 15° 04	-	-	-	-	46 x 26
11.1936.0020.04	VERSATILE LENS 24° 04	-	-	-	-	46 x 26
11.1936.0060.04	VERSATILE LENS 60° 04	-	-	-	-	46 x 26
11.1936.3002.63	VERSATILE SOFT TRIMLESS 63	-	-	-	-	76 x 33
11.1936.1001.63	VERSATILE BASIC ROUND 63	-	-	-	-	82 x 36
11.1936.3001.63	VERSATILE SOFT ROUND 63	-	-	-	-	85 x 33
11.1936.2001.63	VERSATILE PINHOLE ORIENTABLE ROUND 63	-	-	-	-	90 x 50
11.1936.0000.00	VERSATILE CONNECTOR SOCKET GU10	-	-	-	-	-
11.1936.2101.63	VERSATILE PINHOLE ROUND ACCESSORY CENTER 63	-	-	-	-	-
11.1936.2201.63	VERSATILE PINHOLE ROUND ACCESSORY ELIPSE 63	-	-	-	-	-
11.1936.2301.63	VERSATILE PINHOLE ROUND ACCESSORY HALF CERCLE 63	-	-	-	-	-



BERYL NEW LED O IP20/44

Small, yet powerful. Luminaire perfectly aligned with a space's aesthetics, by becoming an integral part of the architecture, with high efficiency and minimum usage. Excellent heat dissipation and large luminous flux for its size.

Aluminium cast housing. This technology significantly increases possibility of application of particular luminaire due to lower ceiling load since additional cooling radiator is not required. Luminaire is dedicated for prestigious interiors such as hotels, banks and offices of higher standard. Owing to the newest components and renowned producers of LEDs applied it was possible to build such luminaires which save energy consumption comparing with traditional solutions.

Consult us for custom made versions.



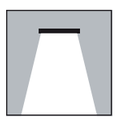
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9.8 - 39.3
Luminaire's light efficiency [lm/W]	71÷72 (2450÷7000) - 129.6
Luminaire luminous flux [lm]	852 - 4982
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	3
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°,medium - 35° ÷ 60°

Mechanical features

Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	aluminium
Colour	RAL 9010 (white), RAL 9016 (white)

Distribution



Finishes

.33 .34

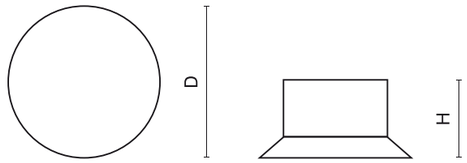
Index






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4034.W**3**YZ**.33**	BERYL NEW LED O-1 1000	Y=1 - 1292;Y=2 - 1328	9.8	W=1 / W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	100 x 75
19.4034.W**1**YZ**.33**	BERYL NEW LED O-1 1800	Y=1 - 2000;Y=2 - 2058	12.8	W=1 / W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	100 x 75
19.4034.W**4**YZ**.33**	BERYL NEW LED O-2 2800	Y=1 - 3019;Y=2 - 3108	18.4	W=4 / W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	165 x 100
19.4034.W**4**YZ**.33**	BERYL NEW LED O-3 2800	Y=1 - 3019;Y=2 - 3108	18.4	W=7 / W=8 / W=9	Y=1 / Y=2	Z=1 / Z=3	195 x 110
19.4035.W**221.34**	BERYL NEW LED O-2/M21 3600	4305	25.5	W=2 / W=3	4000	standard on/off (E)	190 x 101
19.4034.W**2**YZ**.33**	BERYL NEW LED O-2 3600	Y=1 - 4179;Y=2 - 4305	25.5	W=4 / W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	165 x 100
19.4035.1221.34	BERYL NEW LED O-2/M21 3600 GLASS	4305	25.5	transparent glass	4000	standard on/off (E)	190 x 101
19.4034.W**2**YZ**.33**	BERYL NEW LED O-3 3600	Y=1 - 4179;Y=2 - 4305	25.5	W=7 / W=8 / W=9	Y=1 / Y=2	Z=1 / Z=3	195 x 110
19.4034.W**52**Z**.33**	BERYL NEW LED O-3 5400	6494	39.3	W=7 / W=9	4000	Z=1 / Z=3	195 x 110
19.4035.W**52**Z**.34**	BERYL NEW LED O-3/M22 5400	6494	39.3	W=4 / W=5 / W=6	4000	Z=1 / Z=3	216 x 111
19.4034.W**153.33**	BERYL NEW LED O-2 1800 TUNABLE WHITE	1942÷1995 (2450÷7000)	16	W=4 / W=5 / W=6	2450 ÷ 7000	DIM DALI (EDD)	165 x 100
19.4034.W**653.33**	BERYL NEW LED O-3 3000 TUNABLE WHITE	3239÷3297 (2450÷7000)	30	W=7 / W=8 / W=9	2450 ÷ 7000	DIM DALI (EDD)	195 x 110

W=1 - transparent PMMA; W=2,5,8 - Micro-PRM (micro-prismatic diffuser PMMA); W=3,6,9 - PLX (PMMA opal); W=4,7 - transparent glass
Y=1 - 3000; Y=2 - 4000; Y=5 - 2450 ÷ 7000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
33 - RAL 9010 (white); 34 - RAL 9016 (white)

Index



BERYL NEW LED O IP20/65

Small, yet powerful. Luminaire perfectly aligned with a space's aesthetics, by becoming an integral part of the architecture, with high efficiency and minimum usage. Excellent heat dissipation and large luminous flux for its size.

Aluminium cast housing. This technology significantly increases possibility of application of particular luminaire due to lower ceiling load since additional cooling radiator is not required. Luminaire is dedicated for prestigious interiors such as hotels, banks and offices of higher standard. Owing to the newest components and renowned producers of LEDs applied it was possible to build such luminaires which save energy consumption comparing with traditional solutions.

Consult us for custom made versions.

CE | LED | E | IP20 / IP65 | IK 04 | IK 06 | indoor | CRI 80 | CRI 85 | ON/OFF | DALI | 220 240 V | SDCM 2

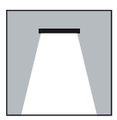
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9.8 - 25.5
Luminaire's light efficiency [lm/W]	86.9 - 129.6
Luminaire luminous flux [lm]	852 - 3303
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°,flood - 60° ÷ 90°,wide-flood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	aluminium
Colour	RAL 9010 (white)

Distribution



Finishes

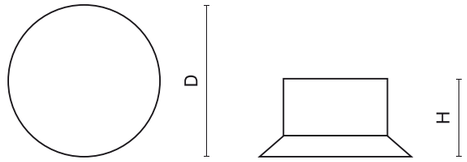
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4036.W3Y1.33	BERYL NEW LED O-1 1000	Y=1 - 1292;Y=2 - 1328	9.8	W=1 / W=2 / W=3	Y=1 / Y=2	standard on/off (E)	100 x 75
19.4036.W1YZ.33	BERYL NEW LED O-1 1800	Y=1 - 2000;Y=2 - 2058	12.8	W=1 / W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	100 x 75
19.4036.W4Y1.33	BERYL NEW LED O-2 2800	Y=1 - 3019;Y=2 - 3108	18.4	W=4 / W=5 / W=6	Y=1 / Y=2	standard on/off (E)	165 x 100
19.4036.W4Y1.33	BERYL NEW LED O-3 2800	Y=1 - 3019;Y=2 - 3108	18.4	W=7 / W=8 / W=9	Y=1 / Y=2	standard on/off (E)	195 x 110
19.4036.W2Y1.33	BERYL NEW LED O-3 3600	Y=1 - 4179;Y=2 - 4305	25.5	W=7 / W=8 / W=9	Y=1 / Y=2	standard on/off (E)	195 x 110
19.4036.W2YZ.33	BERYL NEW LED O-2 3600	Y=1 - 4179;Y=2 - 4305	25.5	W=4 / W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	165 x 100

W=1 - transparent PMMA; W=2,5,8 - Micro-PRM (micro-prismatic diffuser PMMA); W=3,6,9 - PLX (PMMA opal); W=4,7 - transparent glass
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



Sports Hall, Pulawy. Poland



BERYL NEW LED COMPACT

Efficiency and prestige. Aluminium cast fixture with reduced ceiling load, equipped with state-of-the-art components and LED diodes significantly reducing energy consumption. An excellent choice for high-standard interiors like hotels, offices, and banks.

Aluminium cast housing. This technology significantly increases possibility of application of particular luminaire due to lower ceiling load since additional cooling radiator is not required. Beryl New LED O has higher efficiency than the previous version. Luminaire is dedicated for prestigious interiors such as hotels, banks and offices of higher standard. Owing to the newest components and renowned producers of LEDs applied it was possible to build such luminaires which save energy consumption comparing with traditional solutions.

Consult us for custom made versions.



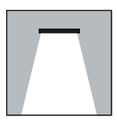
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	12.8 - 18.4
Luminaire's light efficiency [lm/W]	103 - 124.6
Luminaire luminous flux [lm]	1318 - 2219
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	3
Protection against electric shock	II
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°,medium - 35° ÷ 60°

Mechanical features

Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	aluminium
Colour	RAL 9010 (white)

Distribution



Finishes

.33

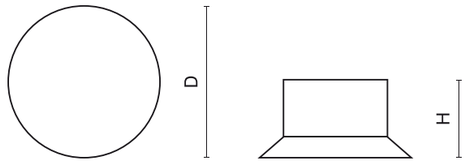
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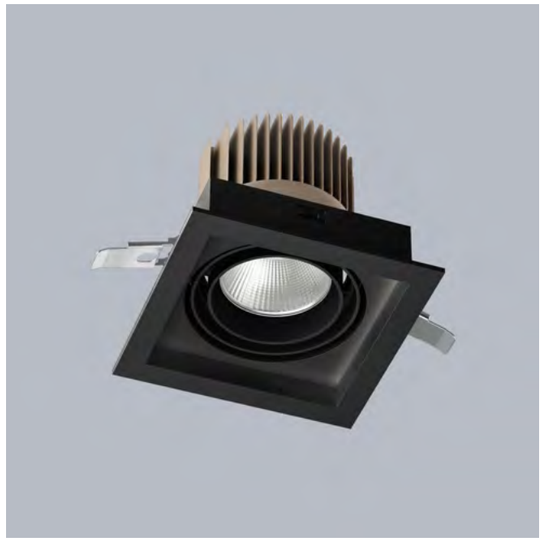


Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3238.0003.33	BERYL NEW LED COMPACT O-1 1600 PLX E 33 IP20/44 830	2000	12.8	PLX (PMMA opal)	3000	standard on/off (E)	100 x 75
19.3238.0004.33	BERYL NEW LED COMPACT O-1 1600 PLX E 33 IP20/44 840	2058	12.8	PLX (PMMA opal)	4000	standard on/off (E)	100 x 75
19.3238.0001.33	BERYL NEW LED COMPACT O-1 1600 E 33 IP20/44 830	2000	12.8	transparent PMMA	3000	standard on/off (E)	100 x 75
19.3238.0002.33	BERYL NEW LED COMPACT O-1 1600 E 33 IP20/44 840	2058	12.8	transparent PMMA	4000	standard on/off (E)	100 x 75
19.3238.0007.33	BERYL NEW LED COMPACT O-2 2400 PLX E 33 IP20/44 830	3019	18.4	PLX (PMMA opal)	3000	standard on/off (E)	165 x 100
19.3238.0008.33	BERYL NEW LED COMPACT O-2 2400 PLX E 33 IP20/44 840	3108	18.4	PLX (PMMA opal)	4000	standard on/off (E)	165 x 100
19.3238.0005.33	BERYL NEW LED COMPACT O-2 2400 E 33 IP20/44 830	3019	18.4	hardened transparent glass	3000	standard on/off (E)	165 x 100
19.3238.0006.33	BERYL NEW LED COMPACT O-2 2400 E 33 IP20/44 840	3108	18.4	hardened transparent glass	4000	standard on/off (E)	165 x 100



Book shop La Procure, Paris. France

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BERYL NEW LED K

A perfect union between minimalism, elegance and simple shape, that fully integrates with the architectural space. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°).

Aluminium cast housing. This technology significantly increases possibility of application of particular luminaire due to lower ceiling load since additional cooling radiator is not required. Beryl New LED K has higher efficiency than the previous version. Luminaire is dedicated for prestigious interiors such as hotels, banks and offices of higher standard. Owing to the newest components and renowned producers of LEDs applied it was possible to build such luminaires which save energy consumption comparing with traditional solutions. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°). Note: the colour of the frame and housing has a slightly different diffuser than the colour of the inner reflector cover.

Consult us for custom made versions.

CE | LED | E | IP20 / IP44 | IK 04 | indoor | CRI 85 | CRI 80 | CRI >85 | ON/ OFF | DALI | 220 240 V | 359° | 15° | SDCM 2

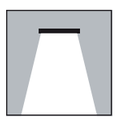
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	12.8 - 25.5
Luminaire's light efficiency [lm/W]	73÷75 (2450÷7000) - 122
Luminaire luminous flux [lm]	1169÷1201 (2450÷7000) - 3110
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	II
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	aluminium
Colour	RAL 9010 (white), RAL 9005 (black)

Distribution



Finishes

.04 .33



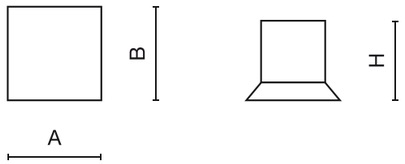






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4030.W**1**YZ.XX	BERYL NEW LED K-1 1800	Y=1 - 2000;Y=2 - 2058	12.8	W=1 / W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	115 x 115 x 98
19.4030.W**2**YZ.XX	BERYL NEW LED K-2 3600	Y=1 - 4179;Y=2 - 4305	25.5	W=4 / W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	160 x 160 x 136
19.4030.W**153.33**	BERYL NEW LED K-2 1800 TUNABLE WHITE	1942÷1995 (2450÷7000)	16	W=4 / W=5 / W=6	2450 ÷ 7000	DIM DALI (EDD)	160 x 160 x 136

W=1 - transparent PMMA; W=2,5 - Micro-PRM (micro-prismatic diffuser PMMA); W=3,6 - PLX (PMMA opal); W=4 - transparent glass
Y=1 - 3000; Y=2 - 4000; Y=5 - 2450 ÷ 7000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=33 - RAL 9010 (white)



Cultural Centre, Limanowa. Poland



BERYL NEW LED K/L2

A perfect union between minimalism, elegance and simple shape, that fully integrates with the architectural space. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°).

Aluminium cast housing. This technology significantly increases possibility of application of particular luminaire due to lower ceiling load since additional cooling radiator is not required. Beryl New LED K has higher efficiency than the previous version. Luminaire is dedicated for prestigious interiors such as hotels, banks and offices of higher standard. Owing to the newest components and renowned producers of LEDs applied it was possible to build such luminaires which save energy consumption comparing with traditional solutions. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°). Note: the colour of the frame and housing has a slightly different diffuser than the colour of the inner reflector cover.

Consult us for custom made versions.

CE | LED | E | IP20 / IP44 | IK 04 | indoor | CRI 85 | CRI 80 | ON/OFF | DALI | 220 240 V | 359° | 15° | SDCM 2

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	25.6 - 51
Luminaire's light efficiency [lm/W]	92.5 - 122
Luminaire luminous flux [lm]	2368 - 6221
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°
UGR (4H/8H)	<19

Mechanical features

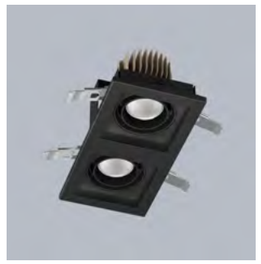
Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	aluminium
Colour	RAL 9005 (black), RAL 9010 (white)

Distribution



Finishes

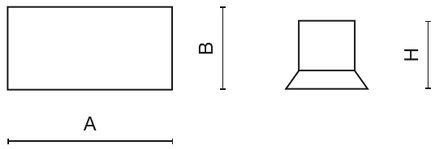
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4031.31YZ.XX	BERYL NEW LED K-1/L2 1800 PLX	Y=1 - 4000;Y=2 - 4116	25.6	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	236 x 119 x 99
19.4031.21YZ.XX	BERYL NEW LED K-1/L2 1800 MICRO-PRM	Y=1 - 4000;Y=2 - 4116	25.6	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	236 x 119 x 99
19.4031.11YZ.XX	BERYL NEW LED K-1/L2 1800	Y=1 - 4000;Y=2 - 4116	25.6	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	236 x 119 x 99
19.4032.32YZ.XX	BERYL NEW LED K-1/L2 3600 PLX	Y=1 - 8358;Y=2 - 8610	51	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	326 x 164 x 137
19.4032.22YZ.XX	BERYL NEW LED K-1/L2 3600 MICRO-PRM	Y=1 - 8358;Y=2 - 8610	51	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	326 x 164 x 137
19.4032.12YZ.XX	BERYL NEW LED K-1/L2 3600	Y=1 - 8358;Y=2 - 8610	51	transparent glass	Y=1 / Y=2	Z=1 / Z=3	326 x 164 x 137

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=33 - RAL 9010 (white)



BERYL NEW LED K/L3

A perfect union between minimalism, elegance and simple shape, that fully integrates with the architectural space. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°).

Aluminium cast housing. This technology significantly increases possibility of application of particular luminaire due to lower ceiling load since additional cooling radiator is not required. Beryl New LED K has higher efficiency than the previous version. Luminaire is dedicated for prestigious interiors such as hotels, banks and offices of higher standard. Owing to the newest components and renowned producers of LEDs applied it was possible to build such luminaires which save energy consumption comparing with traditional solutions. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°). Note: the colour of the frame and housing has a slightly different diffuser than the colour of the inner reflector cover.

Consult us for custom made versions.

CE | LED | E | IP20 / IP44 | IK 04 | indoor | CRI 85 | CRI 80 | ON/OFF | DALI | 220 240 V | 359° | 15° | SDCM 2

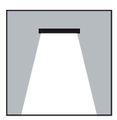
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	38.4 - 76.5
Luminaire's light efficiency [lm/W]	92.5 - 122
Luminaire luminous flux [lm]	3553 - 9331
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	aluminium
Colour	RAL 9005 (black), RAL 9010 (white)

Distribution



Finishes

.04 .33

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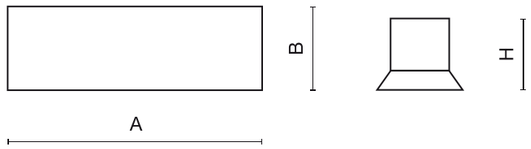






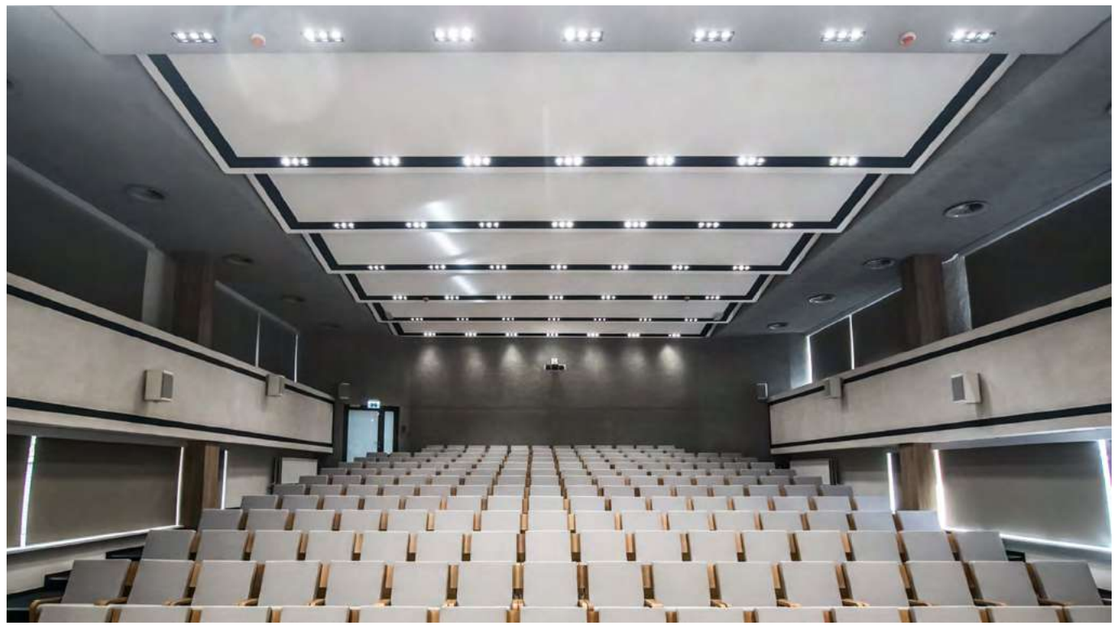
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4031.61YZ.XX	BERYL NEW LED K-1/L3 1800 PLX	Y=1 - 6000;Y=2 - 6174	38.4	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	353 x 119 x 99
19.4031.51YZ.XX	BERYL NEW LED K-1/L3 1800 MICRO-PRM	Y=1 - 6000;Y=2 - 6174	38.4	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	353 x 119 x 99
19.4031.41YZ.XX	BERYL NEW LED K-1/L3 1800	Y=1 - 6000;Y=2 - 6174	38.4	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	353 x 119 x 99
19.4032.62YZ.XX	BERYL NEW LED K-2/L3 3600 PLX	Y=1 - 12537;Y=2 - 12915	76.5	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	488 x 164 x 137
19.4032.52YZ.XX	BERYL NEW LED K-2/L3 3600 MICRO-PRM	Y=1 - 12537;Y=2 - 12915	76.5	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	488 x 164 x 137
19.4032.42YZ.XX	BERYL NEW LED K-2/L3 3600	Y=1 - 12537;Y=2 - 12915	76.5	transparent glass	Y=1 / Y=2	Z=1 / Z=3	488 x 164 x 137

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=33 - RAL 9010 (white)



Auditorium of the University Children's Hospital, Lublin. Poland

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BERYL NEW LED K/L4

A perfect union between minimalism, elegance and simple shape, that fully integrates with the architectural space. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°).

Aluminium cast housing. This technology significantly increases possibility of application of particular luminaire due to lower ceiling load since additional cooling radiator is not required. Beryl New LED K has higher efficiency than the previous version. Luminaire is dedicated for prestigious interiors such as hotels, banks and offices of higher standard. Owing to the newest components and renowned producers of LEDs applied it was possible to build such luminaires which save energy consumption comparing with traditional solutions. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°). Note: the colour of the frame and housing has a slightly different diffuser than the colour of the inner reflector cover.

Consult us for custom made versions.

CE | LED | E | IP20 / IP44 | IK 04 | indoor | CRI 85 | CRI 80 | ON/OFF | DALI | 220 240 V | 359° | 15° | SDCM 2

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	51.2 - 102
Luminaire's light efficiency [lm/W]	92.5 - 122
Luminaire luminous flux [lm]	4737 - 12441
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	aluminium
Colour	RAL 9010 (white), RAL 9005 (black)

Distribution



Finishes

.04 .33

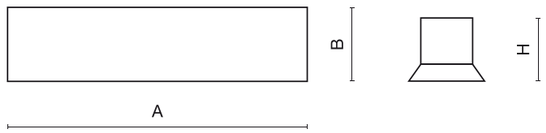
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4031.91YZ.XX	BERYL NEW LED K-1/L4 1800 PLX	Y=1 - 8000;Y=2 - 8232	51.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	472 x 119 x 99
19.4031.81YZ.XX	BERYL NEW LED K-1/L4 1800 MICRO-PRM	Y=1 - 8000;Y=2 - 8232	51.2	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	472 x 119 x 99
19.4031.71YZ.XX	BERYL NEW LED K-1/L4 1800	Y=1 - 8000;Y=2 - 8232	51.2	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	472 x 119 x 99
19.4032.92YZ.XX	BERYL NEW LED K-2/L4 3600 PLX	Y=1 - 16716;Y=2 - 17220	102	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	650 x 164 x 137
19.4032.82YZ.XX	BERYL NEW LED K-2/L4 3600 MICRO-PRM	Y=1 - 16716;Y=2 - 17220	102	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	650 x 164 x 137
19.4032.72YZ.XX	BERYL NEW LED K-2/L4 3600	Y=1 - 16716;Y=2 - 17220	102	transparent glass	Y=1 / Y=2	Z=1 / Z=3	650 x 164 x 137

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=33 - RAL 9010 (white)

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BERYL NEW LED K/S4

A perfect union between minimalism, elegance and simple shape, that fully integrates with the architectural space. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°).

Aluminium cast housing. This technology significantly increases possibility of application of particular luminaire due to lower ceiling load since additional cooling radiator is not required. Beryl New LED K has higher efficiency than the previous version. Luminaire is dedicated for prestigious interiors such as hotels, banks and offices of higher standard. Owing to the newest components and renowned producers of LEDs applied it was possible to build such luminaires which save energy consumption comparing with traditional solutions. The luminaire has the ability to adjust the optics in two planes (in the vertical axis by 359° and to the left and right 15°). Note: the colour of the frame and housing has a slightly different diffuser than the colour of the inner reflector cover.

Consult us for custom made versions.

CE | LED | E | IP20 IP44 | IK 04 | indoor | CRI 85 | CRI 80 | ON/ OFF | DALI | 220 240 V | 359° | 15° | SDCM 2

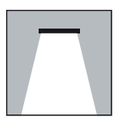
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	51.2 - 102
Luminaire's light efficiency [lm/W]	92.5 - 122
Luminaire luminous flux [lm]	4737 - 12441
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	aluminium
Colour	RAL 9010 (white), RAL 9005 (black)

Distribution



Finishes

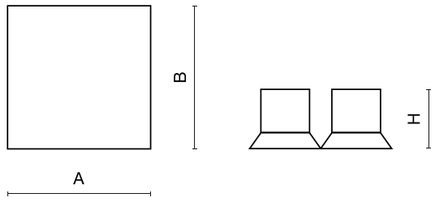
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4033.W**1**YZ.XX	BERYL NEW LED K-1/S4 1800	Y=1 - 8000;Y=2 - 8232	51.2	W=1 / W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	236 x 236 x 97
19.4033.W**2**YZ.XX	BERYL NEW LED K-2/S4 3600	Y=1 - 16716;Y=2 - 17220	102	W=4 / W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	326 x 326 x 135

W=1 - transparent PMMA; W=2,5 - Micro-PRM (micro-prismatic diffuser PMMA); W=3,6 - PLX (PMMA opal); W=4 - transparent glass
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=33 - RAL 9010 (white)



BERYL O

Small, yet powerful. Luminaire perfectly aligned with a space's aesthetics, by becoming an integral part of the architecture, with high efficiency and minimum usage. Excellent heat dissipation and large luminous flux for its size.

The luminaire body is made from die-cast aluminium. This technology significantly increases the applicability of the luminaire due to the reduced load on ceilings, as no additional cooling radiator is required. These luminaires are used to illuminate prestigious interiors such as hotels, banks, and high-standard offices. Thanks to the use of state-of-theart components and leds from renowned companies, it has become possible to build luminaires that bring significant savings in electricity consumption compared to traditional solutions.

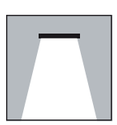
Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD) or DIM 1-10V
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	9.2 - 41
Luminaire's light efficiency [lm/W]	80.2 - 107.5
Luminaire luminous flux [lm]	738 - 4094
Lifetime of LED sources [h]	50000
Lx/By	L70/B10
SDCM (LED sources)	5
Protection against electric shock	II
Beam	flood - 60° ÷ 90°

Mechanical features	
Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9010 (white)

Distribution



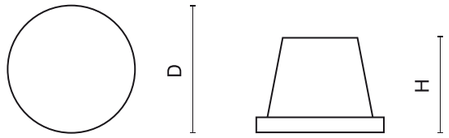
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1546.3100.33	BERYL O 970 80° ED 33 IP44/20 830	970	9.2	opalescent polycarbonate	3000	DIM 1/10V	105 x 60
11.1546.3108.33	BERYL O 970 80° E 33 IP44/20 830	970	9.2	opalescent polycarbonate	3000	standard on/off (E)	105 x 60
11.1546.3101.33	BERYL O 970 80° EDD 33 IP44/20 830	970	9.2	opalescent polycarbonate	3000	DIM DALI (EDD)	105 x 60
11.1546.4100.33	BERYL O 1000 80° ED 33 IP44/20 840	1000	9.2	opalescent polycarbonate	4000	DIM 1/10V	105 x 60
11.1546.4108.33	BERYL O 1000 80° E 33 IP44/20 840	1000	9.2	opalescent polycarbonate	4000	standard on/off (E)	105 x 60
11.1546.3158.33	BERYL O 1440 80° E 33 IP44/20 830	1440	13.9	opalescent polycarbonate	3000	standard on/off (E)	133 x 70
11.1546.3151.33	BERYL O 1440 80° EDD 33 IP44/20 830	1440	13.9	opalescent polycarbonate	3000	DIM DALI (EDD)	133 x 70
11.1546.4150.33	BERYL O 1500 80° ED 33 IP44/20 840	1500	13.9	opalescent polycarbonate	4000	DIM 1/10V	133 x 70
11.1546.4158.33	BERYL O 1500 80° E 33 IP44/20 840	1500	13.9	opalescent polycarbonate	4000	standard on/off (E)	133 x 70
11.1546.4151.33	BERYL O 1500 80° EDD 33 IP44/20 840	1500	13.9	opalescent polycarbonate	4000	DIM DALI (EDD)	133 x 70
11.1546.3240.33	BERYL O 2820 80° ED 33 IP44/20 830	2820	24	opalescent polycarbonate	3000	DIM 1/10V	185 x 90
11.1546.3248.33	BERYL O 2820 80° E 33 IP44/20 830	2820	24	opalescent polycarbonate	3000	standard on/off (E)	185 x 90
11.1546.3241.33	BERYL O 2820 80° EDD 33 IP44/20 830	2820	24	opalescent polycarbonate	3000	DIM DALI (EDD)	185 x 90
11.1546.4240.33	BERYL O 3000 80° ED 33 IP44/20 840	3000	24	opalescent polycarbonate	4000	DIM 1/10V	185 x 90
11.1546.4248.33	BERYL O 3000 80° E 33 IP44/20 840	3000	24	opalescent polycarbonate	4000	standard on/off (E)	185 x 90
11.1546.4241.33	BERYL O 3000 80° EDD 33 IP44/20 840	3000	24	opalescent polycarbonate	4000	DIM DALI (EDD)	185 x 90
11.1546.3358.33	BERYL O 4240 80° E 33 IP44/20 830	4240	32.5	opalescent polycarbonate	3000	standard on/off (E)	220 x 98
11.1546.4350.33	BERYL O 4500 80° ED 33 IP44/20 840	4500	32.5	opalescent polycarbonate	4000	DIM 1/10V	220 x 98
11.1546.4358.33	BERYL O 4500 80° E 33 IP44/20 840	4500	32.5	opalescent polycarbonate	4000	standard on/off (E)	220 x 98
11.1546.3420.33	BERYL O 4780 80° ED 33 IP44/20 830	4780	41	opalescent polycarbonate	3000	DIM 1/10V	220 x 98
11.1546.3428.33	BERYL O 4780 80° E 33 IP44/20 830	4780	41	opalescent polycarbonate	3000	standard on/off (E)	220 x 98
11.1546.3421.33	BERYL O 4780 80° EDD 33 IP44/20 830	4780	41	opalescent polycarbonate	3000	DIM DALI (EDD)	220 x 98
11.1546.4420.33	BERYL O 5100 80° ED 33 IP44/20 840	5100	41	opalescent polycarbonate	4000	DIM 1/10V	220 x 98
11.1546.4428.33	BERYL O 5100 80° E 33 IP44/20 840	5100	41	opalescent polycarbonate	4000	standard on/off (E)	220 x 98

Index



BERYL SQUARE

The ideal combination of aesthetics and energy efficiency. Minimalist dowlight with square-shaped frame and heat sink design for excellent heat dissipation. High-efficiency LED sources make the luminaire unparalleled in its performance.

Versatile downlight luminaire for different applications, with a body made of injected aluminium with a synthetic material frame. Downlight set up a Polycarbonate diffuser and a square reflector, aluminized in a high vacuum. Heatsink design provides excellent heat dissipation. Designed for mounting in plasterboard ceilings, perfect for offices, public and architectural buildings where integration with the space is a key point.

Consult us for custom made versions.

CE | LED | E | IP20 / IP54 | IK 08 | indoor | CRI 80 | ON/OFF | DALI | 220 240 V | SDCM 3

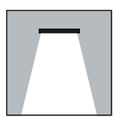
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E) or DIM 1-10V
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	12 - 40
Luminaire's light efficiency [lm/W]	94.5 - 125.9
Luminaire luminous flux [lm]	1222 - 4900
Lifetime of LED sources [h]	50000
Lx/By	L70/B10
SDCM (LED sources)	3
Protection against electric shock	II
Beam	medium - 35° ÷ 60°,flood - 60° ÷ 90°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9010 (white)

Distribution



Finishes

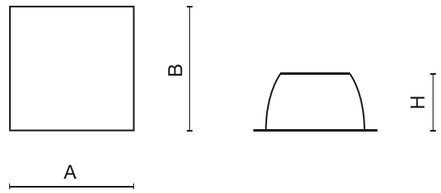
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.2046.3128.33	BERYL SQ 1380 55° E 33 IP54/20 830	1380	12	opalescent polycarbonate	3000	standard on/off (E)	112 x 112 x 60
11.2046.4128.33	BERYL SQ 1500 55° E 33 IP54/20 840	1500	12	opalescent polycarbonate	4000	standard on/off (E)	112 x 112 x 60
11.2046.3248.33	BERYL SQ 2750 60° E 33 IP54/20 830	2750	22	opalescent polycarbonate	3000	standard on/off (E)	155 x 155 x 82
11.2046.3241.33	BERYL SQ 2750 60° EDD 33 IP54/20 830	2750	22	opalescent polycarbonate	3000	DIM DALI (EDD)	155 x 155 x 82
11.2046.4248.33	BERYL SQ 3000 60° E 33 IP54/20 840	3000	22	opalescent polycarbonate	4000	standard on/off (E)	155 x 155 x 82
11.2046.3328.33	BERYL SQ 4150 80° E 33 IP54/20 830	4150	34	opalescent polycarbonate	3000	standard on/off (E)	215 x 215 x 95
11.2046.4328.33	BERYL SQ 4500 80° E 33 IP54/20 840	4500	34	opalescent polycarbonate	4000	standard on/off (E)	215 x 215 x 95
11.2046.3428.33	BERYL SQ 4950 80° E 33 IP54/20 830	4950	40	opalescent polycarbonate	3000	standard on/off (E)	215 x 215 x 95
11.2046.4428.33	BERYL SQ 5400 80° E 33 IP54/20 840	5400	40	opalescent polycarbonate	4000	standard on/off (E)	215 x 215 x 95



ZAS CUBE

A minimalist luminaire with a square frame exterior in white or grey, integrating perfectly into the space. It provides comfortable and efficient lighting without interfering with the interior aesthetics.

Universal luminaire with body made of lacquered steel sheet, black or white according to version. Luminaire contains adjustable injected aluminium square ring-pulls. Exterior square trim with finishes in white and grey. Stainless steel springs. With cable branching units and a circuit board.

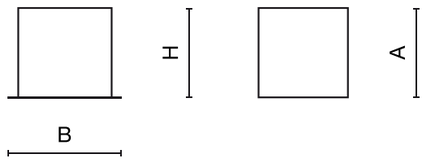
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Product	Product name	W	Dim.[mm]
11.0452.1001.XX	ZAS CUBE GU10	15W max.	100 x 100 x 90
11.0452.1002.XX	ZAS CUBE 2XGU10	2 x 15W max.	100 x 172 x 90
11.0452.1003.XX	ZAS CUBE 3XGU10	3 x 15W max.	100 x 245 x 90

XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)

CE | LED | IP 20 | indoor | CRI 90 | DRIVER INCL. | 15°

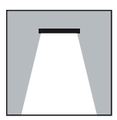
Light and electrical features

Light source	RETROFIT GU10 (not included)
Voltage	220..240 V, 50..60 Hz
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	3 x 15W max. - 2 x 15W max. - 15W max.
Luminaire's light efficiency [lm/W]	-
Luminaire luminous flux [lm]	-
Protection against electric shock	II

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	stainless steel
Colour	RAL 9005 (black), RAL 9003 (white)

Distribution



Finishes

.04 .63



CONTRACT PRO

Efficient downlight that includes a turning system that allows rotation of 355° and tilting of 30°. High quality primary reflectors along with luminaire's reduced size, durability and a perfect beam of light provide both visual comfort and energy savings.

Downlight with body made of aluminium. It include a turning system that allows rotation of 355° and tilting of 30°. High quality primary reflectors made of high vacuum aluminized synthetic material. All models include latest LED generation and built-in and remote electronic Drive. Suitable for the commercial spaces and offices that are looking for features that set them apart and provide them with energy savings, reduced size of the luminaire, durability and a perfect beam of light.

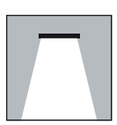
Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	8.2 - 34
Luminaire's light efficiency [lm/W]	42.1 - 79.4
Luminaire luminous flux [lm]	427 - 2698
Lifetime of LED sources [h]	Up to 60000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Beam	narrow - 15° ÷ 35°,medium - 35° ÷ 60°,asym-metric

Mechanical features	
Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9003 (white), RAL 9005 (black)

Distribution



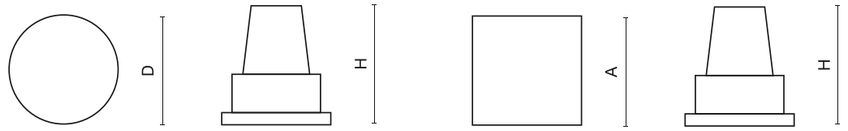
Finishes

.04 .63






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Product	Product name	Lm	W	K	Driver	Dim.[mm]
11.1930.2431.63	CONTRACT PRO R 1200 36° E 840	1200	13.5	4000	standard on/off (E)	85 x 108
11.1930.5411.63	CONTRACT PRO R 4050 15° E 840	4050	34	4000	standard on/off (E)	142 x 167
11.1937.1331.63	CONTRACT PRO WW R 850 ASYM 36° E 830	850	8.5	3000	standard on/off (E)	65 x 78
11.1937.1411.XX	CONTRACT PRO WW R 900 ASYM 15° E 840	900	8.5	4000	standard on/off (E)	65 x 78
11.1937.1421.XX	CONTRACT PRO WW R 900 ASYM 24° E 840	900	8.5	4000	standard on/off (E)	65 x 78
11.1937.1431.XX	CONTRACT PRO WW R 900 ASYM 36° E 840	900	8.5	4000	standard on/off (E)	65 x 78
11.1937.3331.63	CONTRACT PRO WW R 2900 ASYM 36° E 830	2900	21	3000	standard on/off (E)	105 x 133
11.1937.3421.XX	CONTRACT PRO WW R 3000 ASYM 24° E 840	3000	21	4000	standard on/off (E)	105 x 133
11.1937.3431.XX	CONTRACT PRO WW R 3000 ASYM 36° E 840	3000	21	4000	standard on/off (E)	105 x 133
11.1937.4411.XX	CONTRACT PRO WW SQ 900 ASYM 15° E 840	900	8.5	4000	standard on/off (E)	65 x 65 x 78
11.1937.4421.XX	CONTRACT PRO WW SQ 900 ASYM 24° E 840	900	8.5	4000	standard on/off (E)	65 x 65 x 78
11.1937.6331.63	CONTRACT PRO WW SQ 2900 ASYM 36° E 830	2900	21	3000	standard on/off (E)	105 x 105 x 133
11.1937.6421.XX	CONTRACT PRO WW SQ 3000 ASYM 24° E 840	3000	21	4000	standard on/off (E)	105 x 105 x 133
11.1937.6431.XX	CONTRACT PRO WW SQ 3000 ASYM 36° E 840	3000	21	4000	standard on/off (E)	105 x 105 x 133

XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)



DOWNLED

Efficient downlight providing aesthetic and flexible lighting with an universal joint rotation system of 30° in two directions. High quality aluminium reflectors and latest generation LED CoB make it perfect choice for various retail spaces.

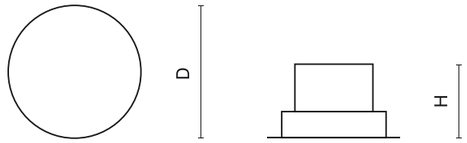
Downlight made of aluminium, injected aluminium sink. It includes a universal joint rotation system of 30° in two directions. High quality aluminium reflectors. Latest generation LED CoB, electrical equipment included.

Consult us for custom made versions.



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.0147.1311.33	DOWNLED 650 50° E 33 IP65/20 830	650	7.5	reflector plastic metalized	3000	standard on/off (E)	80,5 x 66;Ø70

CE · LED · E · IP20 IP65 · IP20 IP44 · indoor · CRI 80 · 220 240 V · 15°

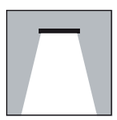
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM 1-10V
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	7 - 7.5
Luminaire's light efficiency [lm/W]	56 - 69
Luminaire luminous flux [lm]	420 - 490
Lifetime of LED sources [h]	50000
Lx/By	L70/B10
Protection against electric shock	II
Beam	medium - 35° ÷ 60°,narrow - 15° ÷ 35°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9010 (white)

Distribution



Finishes

.33



DOWNLED C

A minimalist downlight with a geometric aluminium body, high-quality aluminium reflectors and the latest generation of CoB LEDs. It's small size and classic design make it a flexible and versatile solution that easily integrates in any space.

Downlight of high pressure die-cast aluminium. High quality primary reflector made of aluminized polycarbonate. The downlights include latest generation LEDs CoB and a remote electrical control.

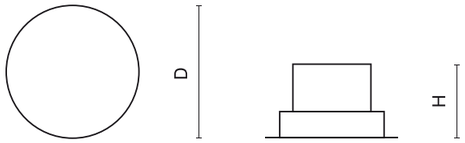
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1965.1241.XX	DOWNLED C 2805 80° E 827	2805	20	reflector plastic metalized	2700	standard on/off (E)	84 x 91
11.1965.1341.XX	DOWNLED C 2980 80° E 830	2980	20	reflector plastic metalized	3000	standard on/off (E)	84 x 91
11.1965.1441.XX	DOWNLED C 3068 80° E 840	3068	20	reflector plastic metalized	4000	standard on/off (E)	84 x 91

XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)

CE | LED | E | IP 20 | indoor | CRI 80 | 220 240 V | SDCM 3

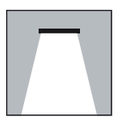
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	20
Luminaire's light efficiency [lm/W]	86.5 - 100.9
Luminaire luminous flux [lm]	1730 - 2018
Lifetime of LED sources [h]	50000
Lx/By	L70/B10
SDCM (LED sources)	3
Protection against electric shock	II
Beam	flood - 60° ÷ 90°

Mechanical features

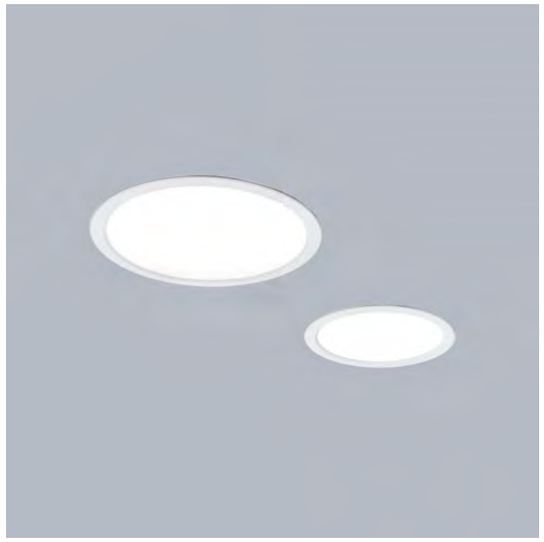
Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9003 (white), RAL 9005 (black)

Distribution



Finishes

.04 .63



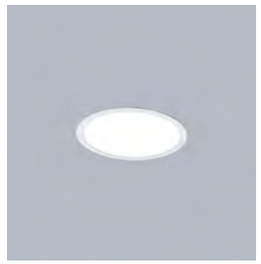
ECOLED

Minimalist downlight designed for installation in suspended ceilings, characterised by minimal energy consumption and low height. An optimum solution as general lighting in versatile spaces.

LED Downlight, created for built-in mounting on ceilings with a performance of minimum consumption and a low built-in profile. An excellent solution for practical general lighting at offices, back rooms, passages, stairscases. Body made of injected polycarbonate with opal diffuser. Driver included.

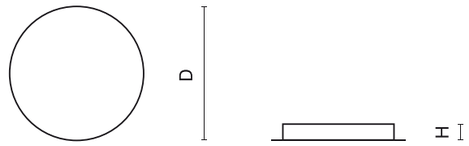
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1525.1301.33	ECOLED 1400 PLX E 33 IP44/20 830	1400	12	PLX (PMMA opal)	3000	standard on/off (E)	166 x 54
11.1525.1401.33	ECOLED 1600 PLX E 33 IP44/20 840	1600	12	PLX (PMMA opal)	4000	standard on/off (E)	166 x 54
11.1525.1311.33	ECOLED 2000 PLX E 33 IP44/20 830	2000	18	PLX (PMMA opal)	3000	standard on/off (E)	216 x 58
11.1525.1411.33	ECOLED 2200 PLX E 33 IP44/20 840	2200	18	PLX (PMMA opal)	4000	standard on/off (E)	216 x 58

CE · LED · E · IP20 / IP44 · indoor · CRI 80 · 220 240 V · SDCM 3

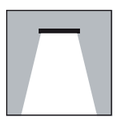
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	12 - 18
Luminaire's light efficiency [lm/W]	87.2 - 98.6
Luminaire luminous flux [lm]	1046 - 1773
Lifetime of LED sources [h]	25000
Lx/By	L70/B10
SDCM (LED sources)	3
Protection against electric shock	II
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	polycarbonate
Colour	RAL 9010 (white)

Distribution



Finishes

.33



ANGLE

The adjustable downlight is a perfect choice for those seeking elegant minimalism. With an aluminium reflector offering a beam angle of 20°, 40°, or 60°, and the ability to rotate by 355° and tilt by 70°, this product provides precise illumination. It works excellently as both primary and accent lighting in commercial spaces, shop windows, and other interiors.

Adjustable round downlight designed for ceiling recessed installation. Luminaire body built in die-cast aluminium finished in grey or white. Product built-in an high bright especular reflector without irisation made of high purity aluminium with an angle beam of 20°, 40° or 60°. It is resistant to solids, dust, and liquids penetration – IP20/44. Luminaire set a ball joint system which allows rotation 355° and tilting 70°. Product is optimised to be used as general and accent lighting for commercial areas shop-windows and different indoor spaces.

Consult us for custom made versions.

CE | LED | E | IP20 / IP44 | IK 04 | indoor | CRI 82 | ON/OFF | DALI | 220 240 V | 355° | 70° | SDCM 3

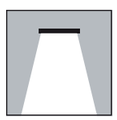
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	18.4 - 28
Luminaire's light efficiency [lm/W]	92.6 - 141.6
Luminaire luminous flux [lm]	1945 - 3447
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	3
Protection against electric shock	II
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°,narrow - 15° ÷ 35°

Mechanical features

Assembly	mounted in suspended ceiling
Material	aluminium
Colour	RAL 9010 (white), RAL 9006 (grey)

Distribution

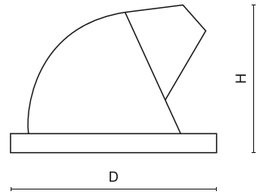


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4130.13YZ**.33**	ANGLE 2500 60° RAL 9010	Y=1 - 2448;Y=2 - 2521	21	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125
19.4130.11YZ**.33**	ANGLE 2500 20° RAL 9010	Y=1 - 2448;Y=2 - 2521	21	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125
19.4130.12YZ**.33**	ANGLE 2500 40° RAL 9010	Y=1 - 2448;Y=2 - 2521	21	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125
19.4130.13YZ**.21**	ANGLE 2500 60° RAL 9006	Y=1 - 3019;Y=2 - 3108	18.4	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125
19.4130.11YZ**.21**	ANGLE 2500 20° RAL 9006	Y=1 - 3019;Y=2 - 3108	18.4	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125
19.4130.12YZ**.21**	ANGLE 2500 40° RAL 9006	Y=1 - 3019;Y=2 - 3108	18.4	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125
19.4130.23YZ**.33**	ANGLE 3700 60° RAL 9010	Y=1 - 3624;Y=2 - 3731	28	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125
19.4130.21YZ**.33**	ANGLE 3700 20° RAL 9010	Y=1 - 3624;Y=2 - 3731	28	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125
19.4130.22YZ**.33**	ANGLE 3700 40° RAL 9010	Y=1 - 3624;Y=2 - 3731	28	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125
19.4130.23YZ**.21**	ANGLE 3700 60° RAL 9006	Y=1 - 3995;Y=2 - 4111	26.4	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125
19.4130.21YZ**.21**	ANGLE 3700 20° RAL 9006	Y=1 - 3995;Y=2 - 4111	26.4	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125
19.4130.22YZ**.21**	ANGLE 3700 40° RAL 9006	Y=1 - 3995;Y=2 - 4111	26.4	hardened transparent glass	Y=1 / Y=2	Z=1 / Z=3	151 x 125

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

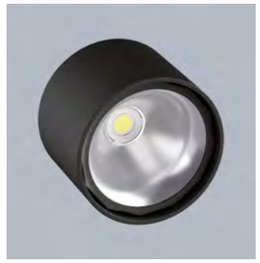


PIPE S

Minimalist downlight with a classic shape and geometric design made of die-cast aluminium. Thanks to the latest generation of LED sources, it guarantees efficient and comfortable lighting that is an integral part of interior aesthetics.

Modern downlight, made from aluminum with synthetic lenses and reflector. It features the newest LED generation and includes remote electronic equipment. Designed for various applications, it offers a CRI > 90 for excellent colour rendering. Available with a standard on/off (E) driver. The luminaire is finished in RAL 9005 (black) colour, ensuring an aesthetic and modern look.

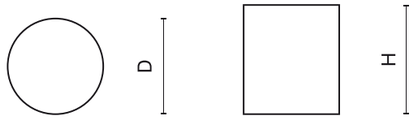
Consult us for custom made versions.






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Product	Product name	Lm	W	K	Driver	Dim.[mm]
11.1803.6421.04	PIPE S 4300 24° E 940 / D140X112MM	4300	36	4000	standard on/off (E)	140 x 112
11.1803.6431.04	PIPE S 4300 36° E 940 / D140X112MM	4300	36	4000	standard on/off (E)	140 x 112

CE | LED | E | IP 20 | indoor | CRI 90 | CRI 80 | 220 240 V | SDCM 3

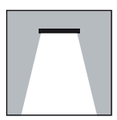
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	9 - 36
Luminaire's light efficiency [lm/W]	79.9 - 105.7
Luminaire luminous flux [lm]	719 - 3464
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Beam	supernarrow - up to 15°,narrow - 15° ÷ 35°,medium - 35° ÷ 60°

Mechanical features

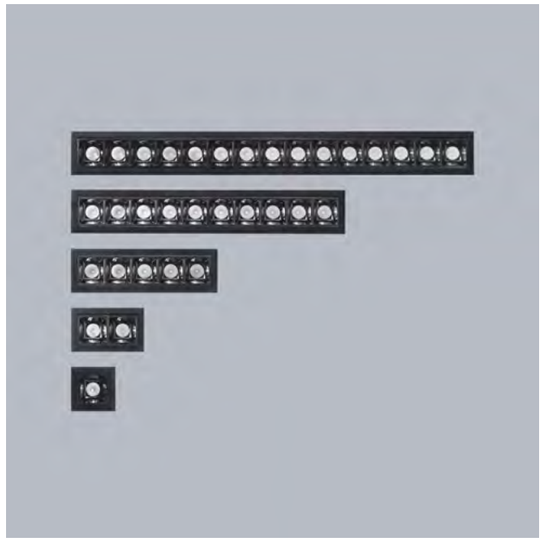
Assembly	surface mounted on ceiling, mounted in suspended ceiling
Material	aluminium
Colour	RAL 9005 (black)

Distribution



Finishes

.04



MICROLINEAR

Minimalist luminaire in a rectangular format. Designed to provide a subdued light distribution thanks to high-performance reflectors and a transparent microprismatic PMMA diffusor with optimised geometric structure.

LED minimalist luminaire with built-in rectangular format. Body made of die-cast aluminium with a black polycarbonate buffer. Optical system designed to provide a dim arrangement of light with highly efficient reflectors and a transparent microprismatic PMMA diffuser with optimized geometrical texture. A special acrylic material layer combines with the reflector luminous distribution to ensure a comfortable level of lighting. It includes the electrical equipment that connects to the luminaire. The microlinear system is specifically designed for facilities of hospitality sector, such as hotels and cafés, as well as residential and office sectors.

Consult us for custom made versions.

CE | LED | E | IP20 / IP44 | indoor | CRI 90 | DALI | 220 240 V | SDCM 3

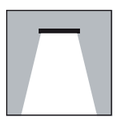
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	4 - 36
Luminaire's light efficiency [lm/W]	34 - 71.4
Luminaire luminous flux [lm]	136 - 2495
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Beam	narrow - 15° ÷ 35°,medium - 35° ÷ 60°

Mechanical features

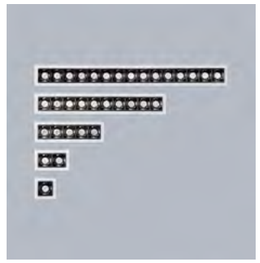
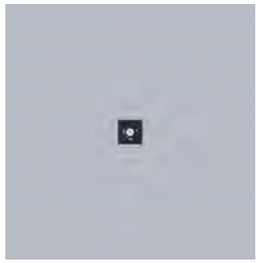
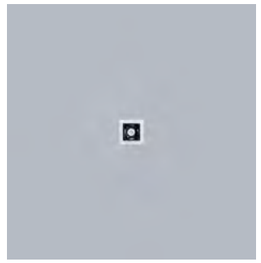
Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9003 (white), RAL 9005 (black)

Distribution

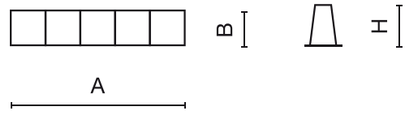


Finishes

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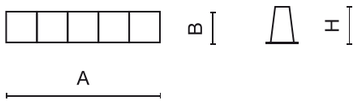

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1701.1211.XX	MICROLINEAR 200 18° E IP44/20 927	200	4	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 45 x 50
11.1701.1241.XX	MICROLINEAR 200 45° E IP44/20 927	200	4	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 45 x 50
11.1701.1221.XX	MICROLINEAR 200 25° E IP44/20 927	200	4	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 45 x 50
11.1701.1311.XX	MICROLINEAR 220 18° E IP44/20 930	220	4	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 45 x 50
11.1701.1341.XX	MICROLINEAR 220 45° E IP44/20 930	220	4	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 45 x 50
11.1701.1321.XX	MICROLINEAR 220 25° E IP44/20 930	220	4	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 45 x 50
11.1701.2211.XX	MICROLINEAR 420 18° E IP44/20 927	420	5	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 75 x 50
11.1701.2241.XX	MICROLINEAR 420 45° E IP44/20 927	420	5	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 75 x 50
11.1701.2213.XX	MICROLINEAR 420 18° EDD IP44/20 927	420	5	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 75 x 50
11.1701.2243.XX	MICROLINEAR 420 45° EDD IP44/20 927	420	5	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 75 x 50
11.1701.2221.XX	MICROLINEAR 420 25° E IP44/20 927	420	5	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 75 x 50
11.1701.2223.XX	MICROLINEAR 420 25° EDD IP44/20 927	420	5	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 75 x 50
11.1701.2311.XX	MICROLINEAR 440 18° E IP44/20 930	440	5	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 75 x 50
11.1701.2341.XX	MICROLINEAR 440 45° E IP44/20 930	440	5	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 75 x 50
11.1701.2313.XX	MICROLINEAR 440 18° EDD IP44/20 930	440	5	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 75 x 50
11.1701.2343.XX	MICROLINEAR 440 45° EDD IP44/20 930	440	5	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 75 x 50
11.1701.2321.XX	MICROLINEAR 440 25° E IP44/20 930	440	5	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 75 x 50
11.1701.2323.XX	MICROLINEAR 440 25° EDD IP44/20 930	440	5	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 75 x 50
11.1701.3221.XX	MICROLINEAR 1080 25° E IP44/20 927	1080	12	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 145 x 50
11.1701.3223.XX	MICROLINEAR 1080 25° EDD IP44/20 927	1080	12	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 145 x 50
11.1701.3321.XX	MICROLINEAR 1100 25° E IP44/20 930	1100	12	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 145 x 50

MICROLINEAR



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1701.3211.XX	MICROLINEAR 1080 18° E IP44/20 927	1080	12	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 145 x 50
11.1701.3241.XX	MICROLINEAR 1080 45° E IP44/20 927	1080	12	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 145 x 50
11.1701.3213.XX	MICROLINEAR 1080 18° EDD IP44/20 927	1080	12	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 145 x 50
11.1701.3243.XX	MICROLINEAR 1080 45° EDD IP44/20 927	1080	12	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 145 x 50
11.1701.3323.XX	MICROLINEAR 1100 25° EDD IP44/20 930	1100	12	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 145 x 50
11.1701.3311.XX	MICROLINEAR 1100 18° E IP44/20 930	1100	12	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 145 x 50
11.1701.3341.XX	MICROLINEAR 1100 45° E IP44/20 930	1100	12	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 145 x 50
11.1701.3313.XX	MICROLINEAR 1100 18° EDD IP44/20 930	1100	12	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 145 x 50
11.1701.3343.XX	MICROLINEAR 1100 45° EDD IP44/20 930	1100	12	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 145 x 50
11.1701.4221.XX	MICROLINEAR 2180 25° E IP44/20 927	2180	25	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 280 x 50
11.1701.4223.XX	MICROLINEAR 2180 25° EDD IP44/20 927	2180	25	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 280 x 50
11.1701.4321.XX	MICROLINEAR 2200 25° E IP44/20 930	2200	25	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 280 x 50
11.1701.4323.XX	MICROLINEAR 2200 25° EDD IP44/20 930	2200	25	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 280 x 50
11.1701.4211.XX	MICROLINEAR 2180 18° E IP44/20 927	2180	25	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 280 x 50
11.1701.4241.XX	MICROLINEAR 2180 45° E IP44/20 927	2180	25	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 280 x 50
11.1701.4213.XX	MICROLINEAR 2180 18° EDD IP44/20 927	2180	25	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 280 x 50
11.1701.4243.XX	MICROLINEAR 2180 45° EDD IP44/20 927	2180	25	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 280 x 50
11.1701.4311.XX	MICROLINEAR 2200 18° E IP44/20 930	2200	25	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 280 x 50
11.1701.4341.XX	MICROLINEAR 2200 45° E IP44/20 930	2200	25	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 280 x 50
11.1701.4313.XX	MICROLINEAR 2200 18° EDD IP44/20 930	2200	25	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 280 x 50
11.1701.4343.XX	MICROLINEAR 2200 45° EDD IP44/20 930	2200	25	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 280 x 50
11.1701.5221.XX	MICROLINEAR 3280 25° E IP44/20 927	3280	36	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 410 x 50
11.1701.5223.XX	MICROLINEAR 3280 25° EDD IP44/20 927	3280	36	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 410 x 50
11.1701.5321.XX	MICROLINEAR 3300 25° E IP44/20 930	3300	36	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 410 x 50
11.1701.5323.XX	MICROLINEAR 3300 25° EDD IP44/20 930	3300	36	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 410 x 50
11.1701.5211.XX	MICROLINEAR 3280 18° E IP44/20 927	3280	36	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 410 x 50
11.1701.5241.XX	MICROLINEAR 3280 45° E IP44/20 927	3280	36	LOUVER (anti-glare louver)	2700	standard on/off (E)	45 x 410 x 50
11.1701.5213.XX	MICROLINEAR 3280 18° EDD IP44/20 927	3280	36	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 410 x 50
11.1701.5243.XX	MICROLINEAR 3280 45° EDD IP44/20 927	3280	36	LOUVER (anti-glare louver)	2700	DIM DALI (EDD)	45 x 410 x 50
11.1701.5311.XX	MICROLINEAR 3300 18° E IP44/20 930	3300	36	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 410 x 50
11.1701.5341.XX	MICROLINEAR 3300 45° E IP44/20 930	3300	36	LOUVER (anti-glare louver)	3000	standard on/off (E)	45 x 410 x 50
11.1701.5313.XX	MICROLINEAR 3300 18° EDD IP44/20 930	3300	36	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 410 x 50
11.1701.5343.XX	MICROLINEAR 3300 45° EDD IP44/20 930	3300	36	LOUVER (anti-glare louver)	3000	DIM DALI (EDD)	45 x 410 x 50

XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)



FOCUS

Optical system les-reflector perfect for stores, where integration, power saving, and durability are important. Focus is designed for professional projects that aim to set the difference in terms of space arrangement.

Optical system les-reflector. The reflector and the sink are made of aluminium. Strings included in the secondary reflector's body, which is the mounting ring-pull at the same time. Focus is designed foe professional projects that aim to set the difference in terms of space arrangement. It is suitable for stores, offices, hotels and restaurants projects, as well as for residential areas where integration, power saving and durability are important.

Consult us for custom made versions.



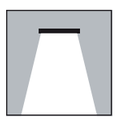
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	4.5 - 11.6
Luminaire's light efficiency [lm/W]	72.8 - 76.6
Luminaire luminous flux [lm]	327 - 888
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Beam	medium - 35° ÷ 60°,narrow - 15° ÷ 35°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9003 (white)

Distribution



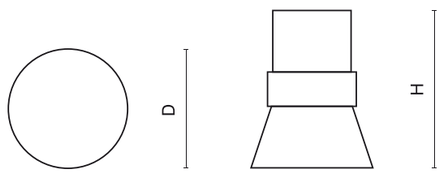
Finishes

.63






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1704.1133.63	FOCUS 425 38° E 63 IP44/20 930	425	4.5	reflector plastic metalized	3000	standard on/off (E)	55 x 98
11.1704.1132.63	FOCUS 425 24° E 63 IP44/20 930	425	4.5	reflector plastic metalized	3000	standard on/off (E)	55 x 98
11.1704.4133.63	FOCUS 1100 38° E 63 IP44/20 930	1100	11.6	reflector plastic metalized	3000	standard on/off (E)	55 x 98
11.1704.4132.63	FOCUS 1100 24° E 63 IP44/20 930	1100	11.6	reflector plastic metalized	3000	standard on/off (E)	55 x 98

Track lights

Projector

148 LUMBO LED
152 LUXCAN C
156 LUXCAN R
158 LUXCAN PRO
162 LUXCAN ZOOM
164 LUXCAN MINI
166 TEAR LED 3F
168 TEAR LED SURFACE BASE
170 LIGHTPOD V2
172 VECTOR
174 T-TRIS-L
176 LUXCAN MICRO TRACK 48V
178 LUXCAN MICRO SUSPENDED TRACK 48V
180 LUXCAN MICRO SEMI-RECESSED ROUND
182 LUXCAN MICRO SUSPENDED SEMI-RECESSED

Linear track lights

184 T-TRIS BOX
188 T-TRIS LINE

Tracks

192 TRACKS



LUMBO LED

Balance and harmony. Spherical reflector designed for avoiding the visual disproportion. Combines Premium White LED sources with high colour rendering index. Thanks to the 'Total Orientation System' it rotates through 355° or tilts by 90°.

Elegant sphere-shaped projector. The housing is made of die-cast aluminium and the optics are a high-performance aluminium reflector. Different luminous flux variants and light distribution types are available. Adjustment mechanisms allow rotation of 355 degrees and tilting up to 90 degrees. Designed for lighting shop windows, art galleries and exclusive interiors.

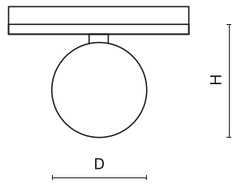
Consult us for custom made versions.

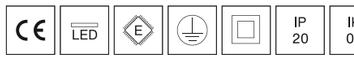





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Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	0 ÷ 30,-20 ÷ 35
Power of luminaire [W]	10.7 - 31
Luminaire's light efficiency [lm/W]	74.2 - 127
Luminaire luminous flux [lm]	851 - 3378
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	3
Protection against electric shock	I, II
Beam	supernarrow - up to 15°, narrow - 15° ÷ 35°,medium - 35° ÷ 60°
Light distribution	Direct (I-down)

Mechanical features

Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9005 (black), RAL 9003 (white)

Distribution

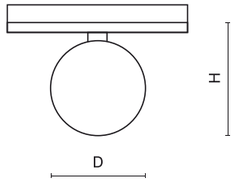


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.2026.1321.XX	LUMBO S 1000 24° E 930 3F	1000	10.7	reflector plastic metalized	3000	standard on/off (E)	80 x 105
11.2026.1331.XX	LUMBO S 1000 36° E 930 3F	1000	10.7	reflector plastic metalized	3000	standard on/off (E)	80 x 105
11.2026.1311.XX	LUMBO S 1000 15° E 930 3F	1000	10.7	reflector plastic metalized	3000	standard on/off (E)	80 x 105
11.2026.1431.XX	LUMBO S 1040 36° E 940 3F	1040	10.7	reflector plastic metalized	4000	standard on/off (E)	80 x 105
11.2026.1421.XX	LUMBO S 1040 24° E 940 3F	1040	10.7	reflector plastic metalized	4000	standard on/off (E)	80 x 105
11.2026.1411.XX	LUMBO S 1040 15° E 940 3F	1040	10.7	reflector plastic metalized	4000	standard on/off (E)	80 x 105
11.2026.2331.XX	LUMBO S 1400 36° E 930 3F	1400	15.1	reflector plastic metalized	3000	standard on/off (E)	80 x 105
11.2026.2321.XX	LUMBO S 1400 24° E 930 3F	1400	15.1	reflector plastic metalized	3000	standard on/off (E)	80 x 105
11.2026.2311.XX	LUMBO S 1400 15° E 930 3F	1400	15.1	reflector plastic metalized	3000	standard on/off (E)	80 x 105
11.2026.2421.XX	LUMBO S 1460 24° E 940 3F	1460	15.1	reflector plastic metalized	4000	standard on/off (E)	80 x 105
11.2026.2431.XX	LUMBO S 1460 36° E 940 3F	1460	15.1	reflector plastic metalized	4000	standard on/off (E)	80 x 105
11.2026.2411.XX	LUMBO S 1460 15° E 940 3F	1460	15.1	reflector plastic metalized	4000	standard on/off (E)	80 x 105
11.1426.1341.XX	LUMBO 1568 40° E 930 3F	1568	15	reflector plastic metalized	3000	standard on/off (E)	120 x 148
11.1426.1321.XX	LUMBO 1568 25° E 930 3F	1568	15	reflector plastic metalized	3000	standard on/off (E)	120 x 148
11.1426.1311.XX	LUMBO 1568 15° E 930 3F	1568	15	reflector plastic metalized	3000	standard on/off (E)	120 x 148
19.4123.132Z.XX	LUMBO 1800 60°	2058	12.8	none	4000	Z=1 / Z=3	120 x 148
19.4123.112Z.XX	LUMBO 1800 15°	2058	12.8	none	4000	Z=1 / Z=3	120 x 148
11.1426.1441.XX	LUMBO 1718 40° E 940 3F	1718	15	reflector plastic metalized	4000	standard on/off (E)	120 x 148
19.4123.122Z.XX	LUMBO 1800 40°	2058	12.8	none	4000	Z=1 / Z=3	120 x 148
11.1426.1421.XX	LUMBO 1718 25° E 940 3F	1718	15	reflector plastic metalized	4000	standard on/off (E)	120 x 148
11.1426.1411.XX	LUMBO 1718 15° E 940 3F	1718	15	reflector plastic metalized	4000	standard on/off (E)	120 x 148
19.4123.232Z.XX	LUMBO 2500 60°	2709	18.8	none	4000	Z=1 / Z=3	120 x 148

LUMBO LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4123.212Z.XX	LUMBO 2500 15°	2709	18.8	none	4000	Z=1 / Z=3	120 x 148
19.4123.222Z.XX	LUMBO 2500 40°	2709	18.8	none	4000	Z=1 / Z=3	120 x 148
11.1426.3341.XX	LUMBO 3251 40° E 930 3F	3251	31	reflector plastic metalized	3000	standard on/off (E)	120 x 148
11.1426.3321.XX	LUMBO 3251 25° E 930 3F	3251	31	reflector plastic metalized	3000	standard on/off (E)	120 x 148
19.4123.332Z.XX	LUMBO 3700 60°	4111	26.4	none	4000	Z=1 / Z=3	120 x 148
11.1426.3311.XX	LUMBO 3251 15° E 930 3F	3251	31	reflector plastic metalized	3000	standard on/off (E)	120 x 148
19.4123.312Z.XX	LUMBO 3700 15°	4111	26.4	none	4000	Z=1 / Z=3	120 x 148
11.1426.3441.XX	LUMBO 3511 40° E 940 3F	3511	31	reflector plastic metalized	4000	standard on/off (E)	120 x 148
19.4123.322Z.XX	LUMBO 3700 40°	4111	26.4	none	4000	Z=1 / Z=3	120 x 148
11.1426.3421.XX	LUMBO 3511 25° E 940 3F	3511	31	reflector plastic metalized	4000	standard on/off (E)	120 x 148
11.1426.3411.XX	LUMBO 3511 15° E 940 3F	3511	31	reflector plastic metalized	4000	standard on/off (E)	120 x 148

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)





LUXCAN C

Combines the most advanced LED light sources with a variety of optics, which allows it to be used as an accent lighting in places that require distinction. Placing the power supply in the adapter allows for a smaller size of the luminaire.

Cylindrical monoblock reflector from the Luxcan C family offering an advanced and innovative heat balance system thanks to passive dissipation. Colour temperature is optimised for use as general and accent lighting in commercial areas, shop windows and various interior spaces. Designed for mounting on a three-phase rail. Body constructed of extruded aluminium painted with high-quality AXALTA coatings in popular colours.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI 80 | CRI 82 | CRI 90 | CRI 92 | ON/ OFF | DALI | 220 240 V | 355° | 90° | SDCM 3

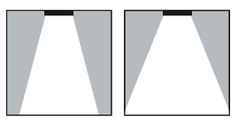
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	0 ÷ 30,-20 ÷ 35
Power of luminaire [W]	12.8 - 42
Luminaire's light efficiency [lm/W]	84.5 - 140.9
Luminaire luminous flux [lm]	1430 - 3969
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	3
Protection against electric shock	I, II
Beam	narrow - 15° ÷ 35°,medium - 35° ÷ 60°

Mechanical features

Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9005 (black), RAL 9003 (white)

Distribution

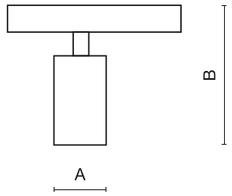


Finishes

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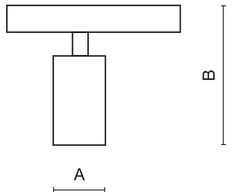



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4124.12YZ.XX	LUXCAN C 1800 40° CRI>90	Y=3 - 1659;Y=4 - 1706	12.8	none	Y=3 / Y=4	Z=1 / Z=3	85 x 205
19.4124.13YZ.XX	LUXCAN C 1800 60° CRI>90	Y=3 - 1659;Y=4 - 1706	12.8	none	Y=3 / Y=4	Z=1 / Z=3	85 x 205
19.4124.11YZ.XX	LUXCAN C 1800 15° CRI>90	Y=3 - 1659;Y=4 - 1706	12.8	none	Y=3 / Y=4	Z=1 / Z=3	85 x 205
11.1710.1341.XX	LUXCAN C 1700 40° E 930 3F	1700	15	reflector plastic metalized	3000	standard on/off (E)	85 x 156
11.1710.1311.XX	LUXCAN C 1700 15° E 930 3F	1700	15	reflector plastic metalized	3000	standard on/off (E)	85 x 156
11.1710.1321.XX	LUXCAN C 1700 25° E 930 3F	1700	15	reflector plastic metalized	3000	standard on/off (E)	85 x 156
11.1710.1441.XX	LUXCAN C 2100 40° E 940 3F	2100	15	reflector plastic metalized	4000	standard on/off (E)	85 x 156
11.1710.1411.XX	LUXCAN C 2100 15° E 940 3F	2100	15	reflector plastic metalized	4000	standard on/off (E)	85 x 156
11.1710.1421.XX	LUXCAN C 2100 25° E 940 3F	2100	15	reflector plastic metalized	4000	standard on/off (E)	85 x 156
19.4124.12YZ.XX	LUXCAN C 1800 40° CRI>80	Y=1 - 2000;Y=2 - 2058	12.8	none	Y=1 / Y=2	Z=1 / Z=3	85 x 205
19.4124.13YZ.XX	LUXCAN C 1800 60° CRI>80	Y=1 - 2000;Y=2 - 2058	12.8	none	Y=1 / Y=2	Z=1 / Z=3	85 x 205
19.4124.11YZ.XX	LUXCAN C 1800 15° CRI>80	Y=1 - 2000;Y=2 - 2058	12.8	none	Y=1 / Y=2	Z=1 / Z=3	85 x 205
19.4124.22YZ.XX	LUXCAN C 2500 40° CRI>90	Y=3 - 2178;Y=4 - 2247	18.8	none	Y=3 / Y=4	Z=1 / Z=3	85 x 205
19.4124.23YZ.XX	LUXCAN C 2500 60° CRI>90	Y=3 - 2178;Y=4 - 2247	18.8	none	Y=3 / Y=4	Z=1 / Z=3	85 x 205
19.4124.21YZ.XX	LUXCAN C 2500 15° CRI>90	Y=3 - 2178;Y=4 - 2247	18.8	none	Y=3 / Y=4	Z=1 / Z=3	85 x 205
19.4124.22YZ.XX	LUXCAN C 2500 40° CRI>80	Y=1 - 2630;Y=2 - 2709	18.8	none	Y=1 / Y=2	Z=1 / Z=3	85 x 205
19.4124.21YZ.XX	LUXCAN C 2500 15° CRI>80	Y=1 - 2630;Y=2 - 2709	18.8	none	Y=1 / Y=2	Z=1 / Z=3	85 x 205
19.4124.23YZ.XX	LUXCAN C 2500 60° CRI>80	Y=1 - 2630;Y=2 - 2709	18.8	none	Y=1 / Y=2	Z=1 / Z=3	85 x 205
11.1710.2341.XX	LUXCAN C 2700 40° E 930 3F	2700	27	reflector plastic metalized	3000	standard on/off (E)	85 x 156
11.1710.2311.XX	LUXCAN C 2700 15° E 930 3F	2700	27	reflector plastic metalized	3000	standard on/off (E)	85 x 156

LUXCAN C



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1710.2321.XX	LUXCAN C 2700 25° E 930 3F	2700	27	reflector plastic metalized	3000	standard on/off (E)	85 x 156
11.1710.2441.XX	LUXCAN C 3300 40° E 940 3F	3300	27	reflector plastic metalized	4000	standard on/off (E)	85 x 156
11.1710.2411.XX	LUXCAN C 3300 15° E 940 3F	3300	27	reflector plastic metalized	4000	standard on/off (E)	85 x 156
11.1710.2421.XX	LUXCAN C 3300 25° E 940 3F	3300	27	reflector plastic metalized	4000	standard on/off (E)	85 x 156
19.4124.32YZ.XX	LUXCAN C 3700 40° CRI>90	Y=3 - 3312;Y=4 - 3412	26.4	none	Y=3 / Y=4	Z=1 / Z=3	85 x 205
19.4124.33YZ.XX	LUXCAN C 3700 60° CRI>90	Y=3 - 3312;Y=4 - 3412	26.4	none	Y=3 / Y=4	Z=1 / Z=3	85 x 205
19.4124.31YZ.XX	LUXCAN C 3700 15° CRI>90	Y=3 - 3312;Y=4 - 3412	26.4	none	Y=3 / Y=4	Z=1 / Z=3	85 x 205
19.4124.32YZ.XX	LUXCAN C 3700 40° CRI>80	Y=1 - 3995;Y=2 - 4111	26.4	none	Y=1 / Y=2	Z=1 / Z=3	85 x 205
11.1710.3311.XX	LUXCAN C 3800 15° E 930 3F	3800	42	reflector plastic metalized	3000	standard on/off (E)	85 x 156
19.4124.33YZ.XX	LUXCAN C 3700 60° CRI>80	Y=1 - 3995;Y=2 - 4111	26.4	none	Y=1 / Y=2	Z=1 / Z=3	85 x 205
11.1710.3341.XX	LUXCAN C 3800 40° E 930 3F	3800	42	reflector plastic metalized	3000	standard on/off (E)	85 x 156
19.4124.31YZ.XX	LUXCAN C 3700 15° CRI>80	Y=1 - 3995;Y=2 - 4111	26.4	none	Y=1 / Y=2	Z=1 / Z=3	85 x 205
11.1710.3321.XX	LUXCAN C 3800 25° E 930 3F	3800	42	reflector plastic metalized	3000	standard on/off (E)	85 x 156
11.1710.3411.XX	LUXCAN C 4700 15° E 940 3F	4700	42	reflector plastic metalized	4000	standard on/off (E)	85 x 156
11.1710.3441.XX	LUXCAN C 4700 40° E 940 3F	4700	42	reflector plastic metalized	4000	standard on/off (E)	85 x 156
11.1710.3421.XX	LUXCAN C 4700 25° E 940 3F	4700	42	reflector plastic metalized	4000	standard on/off (E)	85 x 156

Y=1,3 - 3000; Y=2,4 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)





LUXCAN R

A cylindrical projector characterised by timeless design that seamlessly fits in any room. Luxcan R combines advanced LED sources with a variety of optics perfect for use as an accent lighting in spaces that need a nice touch.

Cylindrical monoblock reflector from the Luxcan R family offering an advanced and innovative heat balance system thanks to passive dissipation. Colour temperature is optimised for use as general and accent lighting in commercial areas, shop windows and various interior spaces. Designed for mounting on a three-phase rail. Body constructed of extruded aluminium painted with high-quality AXALTA coatings in popular colours.

Consult us for custom made versions.



Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	0 ÷ 30,-20 ÷ 35
Power of luminaire [W]	12.8 - 33.1
Luminaire's light efficiency [lm/W]	73.9 - 129.2
Luminaire luminous flux [lm]	1109 - 4241
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Beam	supernarrow - up to 15°,narrow - 15° ÷ 35°, medium - 35° ÷ 60°
Light distribution	Direct (I-down)

Mechanical features

Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9006 (grey), RAL 9003 (white), RAL 9005 (black)

Distribution



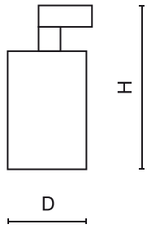
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1523.8364.XX	LUXCAN R 1900 24° E 830 3F	1900	15	reflector plastic metalized	3000	standard on/off (E)	108 x 210
11.1523.8362.XX	LUXCAN R 1900 12° E 830 3F	1900	15	reflector plastic metalized	3000	standard on/off (E)	108 x 210
11.1523.8464.XX	LUXCAN R 2000 24° E 840 3F	2000	15	reflector plastic metalized	4000	standard on/off (E)	108 x 210
11.1523.8366.XX	LUXCAN R 1900 36° E 830 3F	1900	15	reflector plastic metalized	3000	standard on/off (E)	108 x 210
11.1523.8462.XX	LUXCAN R 2000 12° E 840 3F	2000	15	reflector plastic metalized	4000	standard on/off (E)	108 x 210
11.1523.8466.XX	LUXCAN R 2000 36° E 840 3F	2000	15	reflector plastic metalized	4000	standard on/off (E)	108 x 210
19.4125.122Z.XX	LUXCAN R 1800 36°	2058	12.8	none	4000	Z=1 / Z=3	108 x 210
19.4125.132Z.XX	LUXCAN R 1800 60°	2058	12.8	none	4000	Z=1 / Z=3	108 x 210
19.4125.112Z.XX	LUXCAN R 1800 13°	2058	12.8	none	4000	Z=1 / Z=3	108 x 210
19.4125.222Z.XX	LUXCAN R 2500 36°	2709	18.8	none	4000	Z=1 / Z=3	108 x 210
19.4125.232Z.XX	LUXCAN R 2500 60°	2709	18.8	none	4000	Z=1 / Z=3	108 x 210
19.4125.212Z.XX	LUXCAN R 2500 13°	2709	18.8	none	4000	Z=1 / Z=3	108 x 210
11.1523.8324.XX	LUXCAN R 3400 24° E 830 3F	3400	28.6	reflector plastic metalized	3000	standard on/off (E)	108 x 210
11.1523.8312.XX	LUXCAN R 3400 12° E 830 3F	3400	28.6	reflector plastic metalized	3000	standard on/off (E)	108 x 210
11.1523.8336.XX	LUXCAN R 3400 36° E 830 3F	3400	28.6	reflector plastic metalized	3000	standard on/off (E)	108 x 210
11.1523.8424.XX	LUXCAN R 3500 24° E 840 3F	3500	28.6	reflector plastic metalized	4000	standard on/off (E)	108 x 210
11.1523.8412.XX	LUXCAN R 3500 12° E 840 3F	3500	28.6	reflector plastic metalized	4000	standard on/off (E)	108 x 210
11.1523.8436.XX	LUXCAN R 3500 36° E 840 3F	3500	28.6	reflector plastic metalized	4000	standard on/off (E)	108 x 210
19.4125.322Z.XX	LUXCAN R 3700 36°	4111	26.4	none	4000	Z=1 / Z=3	108 x 210
19.4125.332Z.XX	LUXCAN R 3700 60°	4111	26.4	none	4000	Z=1 / Z=3	108 x 210
19.4125.312Z.XX	LUXCAN R 3700 13°	4111	26.4	none	4000	Z=1 / Z=3	108 x 210
19.4125.422Z.XX	LUXCAN R 4800 36°	5276	33.1	none	4000	Z=1 / Z=3	108 x 210
19.4125.432Z.XX	LUXCAN R 4800 60°	5276	33.1	none	4000	Z=1 / Z=3	108 x 210
19.4125.412Z.XX	LUXCAN R 4800 13°	5276	33.1	none	4000	Z=1 / Z=3	108 x 210

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey); XX=63 - RAL 9003 (white)

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LUXCAN PRO

Versatile product for different applications. Various optics, based on lenses, provide a wide range of possibilities, from the narrow beam, indirect, to the wide beam. Available with the possibility of ordering a non-standard version.

Cylindrical spotlight setting an advanced and innovative thermal balance system through passive dissipation with stable colour temperature optimised to be used as general & accent lighting for commercial areas shop-windows and different indoor spaces. Designed for installation on the triphasic track. Body built in extruded aluminium painted with high quality coating.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | CRI >90 | ON/ OFF | DALI | 220 240 V | 90° | 350° | SDCM 3

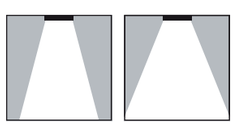
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	13.9 - 35
Luminaire's light efficiency [lm/W]	- 144.1
Luminaire luminous flux [lm]	- 4004.6
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	3
Protection against electric shock	II
Light distribution	Direct (I-down)
Beam	narrow - 15° ÷ 35°,medium - 35° ÷ 60°

Mechanical features

Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9003 (white)

Distribution

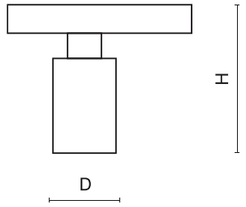


Finishes

.63





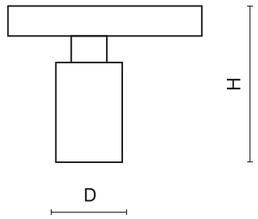



To view the product page on **luxiona.com**, scan the QR code or click on the button below.

View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4320.11YZ**.63**	LUXCAN PRO L/D 2000 10° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.14YZ**.63**	LUXCAN PRO L/T 2000 50° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.13YZ**.63**	LUXCAN PRO L/T 2000 36° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.11YZ**.63**	LUXCAN PRO L/T 2000 15° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.12YZ**.63**	LUXCAN PRO L/T 2000 24° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.13YZ**.63**	LUXCAN PRO 2000 40° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.14YZ**.63**	LUXCAN PRO 2000 60° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.11YZ**.63**	LUXCAN PRO 2000 15° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.12YZ**.63**	LUXCAN PRO 2000 24° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.11YZ**.63**	LUXCAN PRO L/D 2000 10° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.13YZ**.63**	LUXCAN PRO L/M 2000 36° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.13YZ**.63**	LUXCAN PRO L/T 2000 36° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.12YZ**.63**	LUXCAN PRO L/M 2000 24° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.11YZ**.63**	LUXCAN PRO L/T 2000 15° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.14YZ**.63**	LUXCAN PRO L/G 2000 60° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4319.11YZ**.63**	LUXCAN PRO L/M 2000 15° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4319.14YZ**.63**	LUXCAN PRO L/M 2000 50° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.14YZ**.63**	LUXCAN PRO L/T 2000 50° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.12YZ**.63**	LUXCAN PRO L/G 2000 24° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4318.11YZ**.63**	LUXCAN PRO L/G 2000 15° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.14YZ**.63**	LUXCAN PRO L/D 2000 50° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.12YZ**.63**	LUXCAN PRO L/T 2000 24° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.13YZ**.63**	LUXCAN PRO L/G 2000 36° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.13YZ**.63**	LUXCAN PRO L/D 2000 36° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.12YZ**.63**	LUXCAN PRO L/D 2000 24° CRI>90	Y=3 - 1659;Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.13YZ**.63**	LUXCAN PRO 2000 40° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.14YZ**.63**	LUXCAN PRO 2000 60° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.11YZ**.63**	LUXCAN PRO 2000 15° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.12YZ**.63**	LUXCAN PRO 2000 24° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4320.21YZ**.63**	LUXCAN PRO L/D 3000 10° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4319.13YZ**.63**	LUXCAN PRO L/M 2000 36° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.14YZ**.63**	LUXCAN PRO L/M 2000 50° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.11YZ**.63**	LUXCAN PRO L/M 2000 15° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.12YZ**.63**	LUXCAN PRO L/G 2000 24° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4321.24YZ**.63**	LUXCAN PRO L/T 3000 50° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4318.11YZ**.63**	LUXCAN PRO L/G 2000 15° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4320.14YZ**.63**	LUXCAN PRO L/D 2000 50° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.12YZ**.63**	LUXCAN PRO L/M 2000 24° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.13YZ**.63**	LUXCAN PRO L/G 2000 36° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4321.23YZ**.63**	LUXCAN PRO L/T 3000 36° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187

LUXCAN PRO



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4318.14YZ.**63**	LUXCAN PRO L/G 2000 60° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4320.13YZ.**63**	LUXCAN PRO L/D 2000 36° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4321.22YZ.**63**	LUXCAN PRO L/T 3000 24° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.12YZ.**63**	LUXCAN PRO L/D 2000 24° CRI>80	Y=1 - 2000;Y=2 - 2058	13.9	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4321.21YZ.**63**	LUXCAN PRO L/T 3000 15° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.24YZ.**63**	LUXCAN PRO 3000 60° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.21YZ.**63**	LUXCAN PRO 3000 15° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.21YZ.**63**	LUXCAN PRO L/D 3000 10° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.23YZ.**63**	LUXCAN PRO 3000 40° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.22YZ.**63**	LUXCAN PRO 3000 24° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.24YZ.**63**	LUXCAN PRO L/T 3000 50° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.24YZ.**63**	LUXCAN PRO L/M 3000 50° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4319.21YZ.**63**	LUXCAN PRO L/M 3000 15° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4319.23YZ.**63**	LUXCAN PRO L/M 3000 36° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.23YZ.**63**	LUXCAN PRO L/T 3000 36° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.22YZ.**63**	LUXCAN PRO L/M 3000 24° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.21YZ.**63**	LUXCAN PRO L/T 3000 15° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.24YZ.**63**	LUXCAN PRO L/G 3000 60° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4318.22YZ.**63**	LUXCAN PRO L/G 3000 24° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4318.21YZ.**63**	LUXCAN PRO L/G 3000 15° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.24YZ.**63**	LUXCAN PRO L/D 3000 50° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.22YZ.**63**	LUXCAN PRO L/T 3000 24° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.23YZ.**63**	LUXCAN PRO L/G 3000 36° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.31YZ.**63**	LUXCAN PRO L/D 4000 10° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.23YZ.**63**	LUXCAN PRO L/D 3000 36° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.22YZ.**63**	LUXCAN PRO L/D 3000 24° CRI>90	Y=3 - 2504.3	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.23YZ.**63**	LUXCAN PRO 3000 40° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.24YZ.**63**	LUXCAN PRO 3000 60° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.21YZ.**63**	LUXCAN PRO 3000 15° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.22YZ.**63**	LUXCAN PRO 3000 24° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4321.34YZ.**63**	LUXCAN PRO L/T 4000 50° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.33YZ.**63**	LUXCAN PRO L/T 4000 36° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.31YZ.**63**	LUXCAN PRO L/T 4000 15° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.32YZ.**63**	LUXCAN PRO L/T 4000 24° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4319.21YZ.**63**	LUXCAN PRO L/M 3000 15° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.24YZ.**63**	LUXCAN PRO L/M 3000 50° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.23YZ.**63**	LUXCAN PRO L/M 3000 36° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.22YZ.**63**	LUXCAN PRO L/M 3000 24° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.24YZ.**63**	LUXCAN PRO L/G 3000 60° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.33YZ.**63**	LUXCAN PRO 4000 40° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4318.22YZ.**63**	LUXCAN PRO L/G 3000 24° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.21YZ.**63**	LUXCAN PRO L/G 3000 15° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4320.24YZ.**63**	LUXCAN PRO L/D 3000 50° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.34YZ.**63**	LUXCAN PRO 4000 60° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.31YZ.**63**	LUXCAN PRO 4000 15° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.32YZ.**63**	LUXCAN PRO 4000 24° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4318.23YZ.**63**	LUXCAN PRO L/G 3000 36° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4320.31YZ.**63**	LUXCAN PRO L/D 4000 10° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4320.23YZ.**63**	LUXCAN PRO L/D 3000 36° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4320.22YZ.**63**	LUXCAN PRO L/D 3000 24° CRI>80	Y=1 - 3018.8;Y=2 - 3108	19	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4321.34YZ.**63**	LUXCAN PRO L/T 4000 50° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.31YZ.**63**	LUXCAN PRO L/M 4000 15° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4319.34YZ.**63**	LUXCAN PRO L/M 4000 50° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4319.33YZ.**63**	LUXCAN PRO L/M 4000 36° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.33YZ.**63**	LUXCAN PRO L/T 4000 36° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.32YZ.**63**	LUXCAN PRO L/M 4000 24° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.31YZ.**63**	LUXCAN PRO L/T 4000 15° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.34YZ.**63**	LUXCAN PRO L/G 4000 60° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4318.32YZ.**63**	LUXCAN PRO L/G 4000 24° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4318.31YZ.**63**	LUXCAN PRO L/G 4000 15° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.34YZ.**63**	LUXCAN PRO L/D 4000 50° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4321.32YZ.**63**	LUXCAN PRO L/T 4000 24° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.33YZ.**63**	LUXCAN PRO L/G 4000 36° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.33YZ.**63**	LUXCAN PRO L/D 4000 36° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4320.32YZ.**63**	LUXCAN PRO L/D 4000 24° CRI>90	Y=3 - 3470.3;Y=4 - 3575.3	26.7	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.33YZ.**63**	LUXCAN PRO 4000 40° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.34YZ.**63**	LUXCAN PRO 4000 60° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.31YZ.**63**	LUXCAN PRO 4000 15° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.32YZ.**63**	LUXCAN PRO 4000 24° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.43YZ.**63**	LUXCAN PRO 5000 40° CRI>90	Y=3 - 4252;Y=4 - 4378.5	35	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.44YZ.**63**	LUXCAN PRO 5000 60° CRI>90	Y=3 - 4252;Y=4 - 4378.5	35	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.41YZ.**63**	LUXCAN PRO 5000 15° CRI>90	Y=3 - 4252;Y=4 - 4378.5	35	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4317.42YZ.**63**	LUXCAN PRO 5000 24° CRI>90	Y=3 - 4252;Y=4 - 4378.5	35	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	Ø90 x 187
19.4319.31YZ.**63**	LUXCAN PRO L/M 4000 15° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.34YZ.**63**	LUXCAN PRO L/M 4000 50° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.33YZ.**63**	LUXCAN PRO L/M 4000 36° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4319.32YZ.**63**	LUXCAN PRO L/M 4000 24° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.34YZ.**63**	LUXCAN PRO L/G 4000 60° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.32YZ.**63**	LUXCAN PRO L/G 4000 24° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.31YZ.**63**	LUXCAN PRO L/G 4000 15° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4320.34YZ.**63**	LUXCAN PRO L/D 4000 50° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4318.33YZ.**63**	LUXCAN PRO L/G 4000 36° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4320.33YZ.**63**	LUXCAN PRO L/D 4000 36° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4320.32YZ.**63**	LUXCAN PRO L/D 4000 24° CRI>80	Y=1 - 4179;Y=2 - 4305	26.7	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.43YZ.**63**	LUXCAN PRO 5000 40° CRI>80	Y=1 - 5124;Y=2 - 5276	35	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.44YZ.**63**	LUXCAN PRO 5000 60° CRI>80	Y=1 - 5124;Y=2 - 5276	35	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.41YZ.**63**	LUXCAN PRO 5000 15° CRI>80	Y=1 - 5124;Y=2 - 5276	35	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187
19.4317.42YZ.**63**	LUXCAN PRO 5000 24° CRI>80	Y=1 - 5124;Y=2 - 5276	35	transparent PMMA	Y=1 / Y=2	Z=1 / Z=3	Ø90 x 187

Y=1,3 - 3000; Y=2,4 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



LUXCAN ZOOM

Small projector enabling easy adjustment of the beam angle by simply turning the front ring. This intuitive design allows for quick angle adjustment ranging from 20 to 60 degrees, offering unparalleled flexibility and empowering users to adapt the light beam to project needs instantly without a need for a projector or lens replacement. With high luminous efficiency, the luminaire delivers exceptional lighting performance for various applications.

Projector incorporates an ingenious system that allows varying the beam angle with a smooth movement of the front ring. With this simple gesture you can adjust the angle between 20 and 60°. Its great advantage is that instead of selecting a fixed lens and having to change the projectors, or change the lens of those already installed, this function allows the customer to modify the light beam to adapt to the project needs at any moment. Projector housing made of die-cast aluminium. Swivel angle 350°, tilt angle 90°. Low flicker power supply. High luminous efficiency of the luminaire.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | CRI >90 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	12.8-41.3
Luminaire's light efficiency [lm/W]	91,2/97,2/100,2 (20/40/60°) - 152,9/162,9/168 (20/40/60°)
Luminaire luminous flux [lm]	1481/1578/1628 (20/40/60°) - 4978/5304/5470 (20/40/60°)
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°,narrow - 15° ÷ 35°

Mechanical features

Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9016 (white), RAL 9005 (black)

Distribution

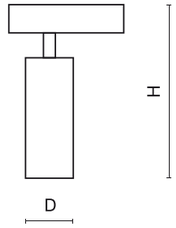


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4370.11YZ.XX	LUXCAN ZOOM 2000 CRI>90	Y=7 - 1764;Y=3 - 1879.5;Y=4 - 1932	12.8	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø80 x 185
19.4370.11YZ.XX	LUXCAN ZOOM 2000 CRI>80	Y=6 - 2147.3;Y=1 - 2262.8;Y=2 - 2331	12.8	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø80 x 185
19.4370.21YZ.XX	LUXCAN ZOOM 3000 CRI>90	Y=7 - 2436;Y=3 - 2593.5;Y=4 - 2672.3	18.7	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø80 x 185
19.4370.21YZ.XX	LUXCAN ZOOM 3000 CRI>80	Y=6 - 2971.5;Y=1 - 3129;Y=2 - 3218.3	18.7	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø80 x 185
19.4370.31YZ.XX	LUXCAN ZOOM 4000 CRI>90	Y=7 - 3255;Y=3 - 3470.3;Y=4 - 3575.3	26.8	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø80 x 185
19.4370.31YZ.XX	LUXCAN ZOOM 4000 CRI>80	Y=6 - 3974;Y=1 - 4179;Y=2 - 4305	26.8	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø80 x 185
19.4370.41YZ.XX	LUXCAN ZOOM 5000 CRI>90	Y=7 - 3990;Y=3 - 4252.5;Y=4 - 4378.5	35.1	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø80 x 185
19.4370.51YZ.XX	LUXCAN ZOOM 5500 CRI>90	Y=7 - 4483.5;Y=3 - 4777.5;Y=4 - 4919.3	41.3	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø80 x 185
19.4370.41YZ.XX	LUXCAN ZOOM 5000 CRI>80	Y=6 - 4866.8;Y=1 - 5124;Y=2 - 5276.3	35.1	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø80 x 185
19.4370.51YZ.XX	LUXCAN ZOOM 5500 CRI>80	Y=6 - 5470.5;Y=1 - 5759.3;Y=2 - 5927.3	41.3	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø80 x 185

Y=7,6 - 2700; Y=3,1 - 3000; Y=4,2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=34 - RAL 9016 (white)



LUXCAN MINI

A projector that makes a space tell its story without affecting its aesthetics, focusing on creating a scene and highlighting what matters most. This, combined with the diverse optics, and small size makes this solution ideal for accent lighting in commercial spaces and large interiors.

Spotlight with the body made of extruded aluminium, it set up a single axis orientation system that allows tilting of 90° and rotation of 355°. The driver is integrated into the adapter, remaining hidden in the track. This allows to minimize the volume that the projector occupies in the space, maximizing the “Vision Free System” concept. Optical system made up of a PMMA lens, which defines a perfect beam, without halos. Version for GU10 retrofit lamp available.

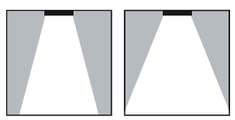
Consult us for custom made versions.



Light and electrical features	
Light source	LED,RETROFIT GU10 (not included)
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	15
Luminaire's light efficiency [lm/W]	74,3 - 88,5
Luminaire luminous flux [lm]	1114 - 1328
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Beam	narrow - 15° ÷ 35°,medium - 35° ÷ 60°
Light distribution	Direct (I-down)

Mechanical features	
Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9003 (white), RAL 9005 (black), RAL 7016 (anthracite, metallic, fine structure)

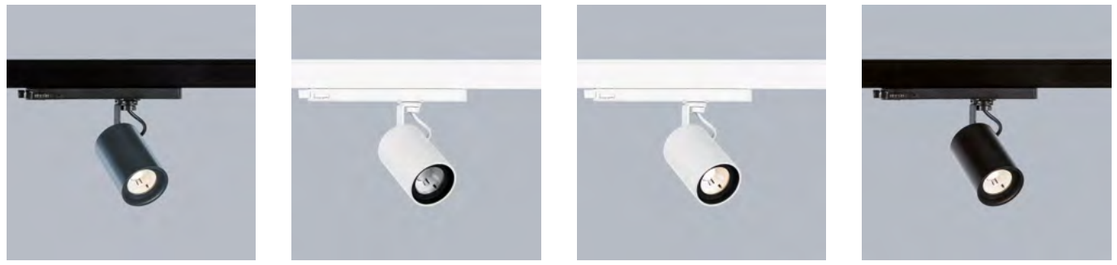
Distribution



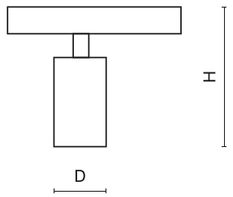
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1839.1925.XX	LUXCAN MINI 1400 50° E 927 3F	1400	15	reflector plastic metalized	2700	standard on/off (E)	60 x 100
11.1839.1921.XX	LUXCAN MINI 1400 15° E 927 3F	1400	15	reflector plastic metalized	2700	standard on/off (E)	60 x 100
11.1839.1923.XX	LUXCAN MINI 1400 32° E 927 3F	1400	15	reflector plastic metalized	2700	standard on/off (E)	60 x 100
11.1839.1935.XX	LUXCAN MINI 1500 50° E 930 3F	1500	15	reflector plastic metalized	3000	standard on/off (E)	60 x 100
11.1839.1931.XX	LUXCAN MINI 1500 15° E 930 3F	1500	15	reflector plastic metalized	3000	standard on/off (E)	60 x 100
11.1839.1933.XX	LUXCAN MINI 1500 32° E 930 3F	1500	15	reflector plastic metalized	3000	standard on/off (E)	60 x 100
11.1839.1945.XX	LUXCAN MINI 1640 50° E 940 3F	1640	15	reflector plastic metalized	4000	standard on/off (E)	60 x 100
11.1839.1941.XX	LUXCAN MINI 1640 15° E 940 3F	1640	15	reflector plastic metalized	4000	standard on/off (E)	60 x 100
11.1839.1943.XX	LUXCAN MINI 1640 32° E 940 3F	1640	15	reflector plastic metalized	4000	standard on/off (E)	60 x 100
11.2027.0001.XX	LUXCAN MINI GU10 3F					standard on/off (E)	60 x 100

XX=04 - RAL 9005 (black); XX=25 - RAL 7016 (anthracite, metallic, fine structure); XX=63 - RAL 9003 (white)

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TEAR LED 3F

Aesthetic and perfect accentuation of selected spaces. The luminaire is equipped with efficient LED modules from renowned manufacturers and is designed for installation on both three-phase tracks and ceilings. It is an ideal solution for accent lighting of storefronts, shop displays, as well as cultural and artistic spaces, perfectly highlighting and showcasing selected products and spaces while attracting the attention of customers.

The Tear LED luminaire is highly recommended for lighting the shop windows, shops' interiors, commercial spaces, the centers of culture and art – everywhere where the lighting emphasis in put on the singular items and attracts the customers attention. The luminaire is used for the highly efficient LED panels of the leading lighting companies. Tear LED is adapted to be mounted on a three-phase track, or on ceiling by a ceiling base. The body is made from the aluminium cast. Colour: white or black.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 2 | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	23 - 42
Luminaire's light efficiency [lm/W]	84.1 - 119.5
Luminaire luminous flux [lm]	1934 - 4899
Lifetime of LED sources [h]	Up to 84000
Lx/By	L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG1
Light distribution	Direct (I-down)
Beam	narrow - 15° ÷ 35°
UGR (4H/8H)	<19

Mechanical features	
Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9005 (black), RAL 9016 (white)

Distribution



Finishes

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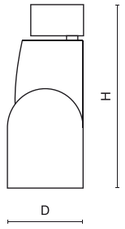






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3068.0005.XX	TEAR LED 2000 NARROW E 3F 830	2335	23	transparent glass	3000	standard on/off (E)	130 x 312
19.3068.0007.XX	TEAR LED 2000 NARROW EDD 3F 830	2335	23	transparent glass	3000	DIM DALI (EDD)	130 x 312
19.3068.0006.34	TEAR LED 2000 NARROW E 3F 840	2430	23	transparent glass	4000	standard on/off (E)	130 x 312
19.3068.0008.XX	TEAR LED 2000 NARROW EDD 3F 840	2430	23	transparent glass	4000	DIM DALI (EDD)	130 x 312
19.3068.0013.XX	TEAR LED 3000 NARROW E 3F 830	3660	28	transparent glass	3000	standard on/off (E)	130 x 312
19.3068.0015.XX	TEAR LED 3000 NARROW EDD 3F 830	3660	28	transparent glass	3000	DIM DALI (EDD)	130 x 312
19.3068.0014.XX	TEAR LED 3000 NARROW E 3F 840	3875	28	transparent glass	4000	standard on/off (E)	130 x 312
19.3068.0016.XX	TEAR LED 3000 NARROW EDD 3F 840	3875	28	transparent glass	4000	DIM DALI (EDD)	130 x 312
19.3068.0021.XX	TEAR LED 5000 NARROW E 3F 830	5530	42	transparent glass	3000	standard on/off (E)	130 x 312
19.3068.0023.XX	TEAR LED 5000 NARROW EDD 3F 830	5530	42	transparent glass	3000	DIM DALI (EDD)	130 x 312
19.3068.0022.XX	TEAR LED 5000 NARROW E 3F 840	5916	41	transparent glass	4000	standard on/off (E)	130 x 312
19.3068.0024.XX	TEAR LED 5000 NARROW EDD 3F 840	5916	41	transparent glass	4000	DIM DALI (EDD)	130 x 312

XX=04 - RAL 9005 (black); XX=34 - RAL 9016 (white)



Polkomtel, Warsaw. Poland



TEAR LED SURFACE BASE

An ideal luminaire for accent lighting, thanks to its aesthetic design and efficient LED modules from renowned manufacturers. Designed for installation on three-phase tracks or ceilings, it provides an excellent solution for illuminating storefronts, shop displays, and interiors of cultural and artistic venues, allowing effective accentuation of selected spaces and products, effectively capturing users' attention.

The luminaire is highly recommended for lighting the shop windows, shops' interiors, commercial spaces, the centers of culture and art – everywhere where the lighting emphasis is put on the singular items to attract the customer's attention. The luminaire is equipped with the highly efficient LED panels of the leading lighting companies. Tear LED is adapted to be mounted on a three-phase track, or a ceiling by a ceiling base. The body is made from an aluminium cast. Colour: white or black.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 2 | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	23 - 42
Luminaire's light efficiency [lm/W]	84.1 - 119.5
Luminaire luminous flux [lm]	1934 - 4899
Lifetime of LED sources [h]	Up to 84000
Lx/By	L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG1
Light distribution	Direct (I-down)
Beam	narrow - 15° ÷ 35°
UGR (4H/8H)	<19

Mechanical features	
Assembly	mounted on ceiling by a ceiling base
Material	aluminium
Colour	RAL 9016 (white), RAL 9005 (black)

Distribution

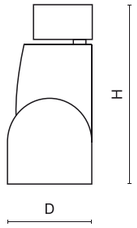


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3069.0005.XX	TEAR LED 2000 NARROW E SURFACE BASE 830	2335	23	transparent glass	3000	standard on/off (E)	130 x 275
19.3069.0007.XX	TEAR LED 2000 NARROW EDD SURFACE BASE 830	2335	23	transparent glass	3000	DIM DALI (EDD)	130 x 275
19.3069.0006.XX	TEAR LED 2000 NARROW E SURFACE BASE 840	2430	23	transparent glass	4000	standard on/off (E)	130 x 275
19.3069.0008.XX	TEAR LED 2000 NARROW EDD SURFACE BASE 840	2430	23	transparent glass	4000	DIM DALI (EDD)	130 x 275
19.3069.0013.XX	TEAR LED 3000 NARROW E SURFACE BASE 830	3660	28	transparent glass	3000	standard on/off (E)	130 x 275
19.3069.0015.XX	TEAR LED 3000 NARROW EDD SURFACE BASE 830	3660	28	transparent glass	3000	DIM DALI (EDD)	130 x 275
19.3069.0014.XX	TEAR LED 3000 NARROW E SURFACE BASE 840	3875	28	transparent glass	4000	standard on/off (E)	130 x 275
19.3069.0016.XX	TEAR LED 3000 NARROW EDD SURFACE BASE 840	3875	28	transparent glass	4000	DIM DALI (EDD)	130 x 275
19.3069.0021.34	TEAR LED 5000 NARROW E SURFACE BASE 830	5530	42	transparent glass	3000	standard on/off (E)	130 x 275
19.3069.0023.XX	TEAR LED 5000 NARROW EDD SURFACE BASE 830	5530	42	transparent glass	3000	DIM DALI (EDD)	130 x 275
19.3069.0022.34	TEAR LED 5000 NARROW E SURFACE BASE 840	5916	41	transparent glass	4000	standard on/off (E)	130 x 275
19.3069.0024.XX	TEAR LED 5000 NARROW EDD SURFACE BASE 840	5916	41	transparent glass	4000	DIM DALI (EDD)	130 x 275

XX=04 - RAL 9005 (black); XX=34 - RAL 9016 (white)



LIGHTPOD V2

The Lightpod V2

is the natural evolution of our previous Lightpod luminaire. It is a versatile and competitive tracklight for standard solutions. The product offers impressive performance, such as an extended lifetime of up to 60,000 hours, while being ideal for a limited investment budget.

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Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >90 | ON/ OFF | 220 240 V

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	13.1-34.1
Luminaire's light efficiency [lm/W]	115.3 - 132.7
Luminaire luminous flux [lm]	1511 - 4384,8
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	6
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	narrow - 15° ÷ 35°

Mechanical features

Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9016 (white), RAL 9005 (black)

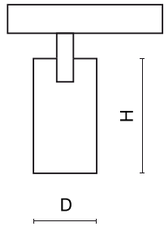
Distribution



Finishes

.04 .34





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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.9904.0007.04	LIGHTPOD V2 1800 30° E 04 927 - S	1678.8	13.1	PMMA lens	2700	standard on/off (E)	Ø62 x 150
19.9904.0007.34	LIGHTPOD V2 1800 30° E 34 927 - S	1678.8	13.1	PMMA lens	2700	standard on/off (E)	Ø62 x 150
19.9904.0008.04	LIGHTPOD V2 1800 30° E 04 930 - S	1682.3	13.1	PMMA lens	3000	standard on/off (E)	Ø62 x 150
19.9904.0008.34	LIGHTPOD V2 1800 30° E 34 930 - S	1682.3	13.1	PMMA lens	3000	standard on/off (E)	Ø62 x 150
19.9904.0009.04	LIGHTPOD V2 1800 30° E 04 940 - S	1798.9	13.1	PMMA lens	4000	standard on/off (E)	Ø62 x 150
19.9904.0009.34	LIGHTPOD V2 1800 30° E 34 940 - S	1798.9	13.1	PMMA lens	4000	standard on/off (E)	Ø62 x 150
19.9904.0001.04	LIGHTPOD V2 3000 30° E 04 927 - M	3123.2	23	PMMA lens	2700	standard on/off (E)	Ø75 x 130
19.9904.0001.34	LIGHTPOD V2 3000 30° E 34 927 - M	3123.2	23	PMMA lens	2700	standard on/off (E)	Ø75 x 130
19.9904.0002.04	LIGHTPOD V2 3000 30° E 04 930 - M	3187.3	23	PMMA lens	3000	standard on/off (E)	Ø75 x 130
19.9904.0002.34	LIGHTPOD V2 3000 30° E 34 930 - M	3187.3	23	PMMA lens	3000	standard on/off (E)	Ø75 x 130
19.9904.0003.04	LIGHTPOD V2 3000 30° E 04 940 - M	3391.1	23	PMMA lens	4000	standard on/off (E)	Ø75 x 130
19.9904.0003.34	LIGHTPOD V2 3000 30° E 34 940 - M	3391.1	23	PMMA lens	4000	standard on/off (E)	Ø75 x 130
19.9904.0004.04	LIGHTPOD V2 4300 30° E 04 927 - L	4457.8	34.1	PMMA lens	2700	standard on/off (E)	Ø90 x 160
19.9904.0004.34	LIGHTPOD V2 4300 30° E 34 927 - L	4457.8	34.1	PMMA lens	2700	standard on/off (E)	Ø90 x 160
19.9904.0005.04	LIGHTPOD V2 4300 30° E 04 930 - L	4637.5	34.1	PMMA lens	3000	standard on/off (E)	Ø90 x 160
19.9904.0005.34	LIGHTPOD V2 4300 30° E 34 930 - L	4637.5	34.1	PMMA lens	3000	standard on/off (E)	Ø90 x 160
19.9904.0006.04	LIGHTPOD V2 4300 30° E 04 940 - L	4872	34.1	PMMA lens	4000	standard on/off (E)	Ø90 x 160
19.9904.0006.34	LIGHTPOD V2 4300 30° E 34 940 - L	4872	34.1	PMMA lens	4000	standard on/off (E)	Ø90 x 160



VECTOR

Versatile cylindrical spotlight with body acting as a heatsink, allowing the integration of drivers inside of it. Orientation system based on a single axis, which allows the rotation of 355° and tilting 90°.

Monoblock spotlight with cylindrical extruded aluminium body. The entire body of the luminaire acts as a heatsink, allowing the integration of drivers inside the body. Orientation system based on a single axis, which allows the rotation of 355° and tilting 90°. Optical system made of individual LEDs with collimating PMMA lenses, and asymmetric or elliptical technical diffusers. The elliptical version allows the diffuser to rotate 90°, which allows the projected ellipse to be oriented.

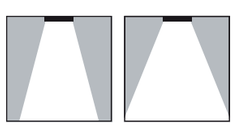
Consult us for custom made versions.

CE | LED | E | IP 20 | indoor | CRI 80 | CRI 90 | 220 240 V | 355° | 90° | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	13 - 28
Luminaire's light efficiency [lm/W]	54.8 - 96.6
Luminaire luminous flux [lm]	858 - 2704
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Beam	narrow - 15° ÷ 35°,supernarrow - up to 15°,medium - 35° ÷ 60°
Light distribution	Direct (I-down)

Mechanical features	
Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9003 (white), RAL 9005 (black)

Distribution



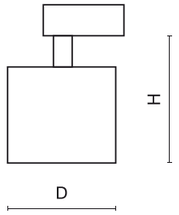
Finishes

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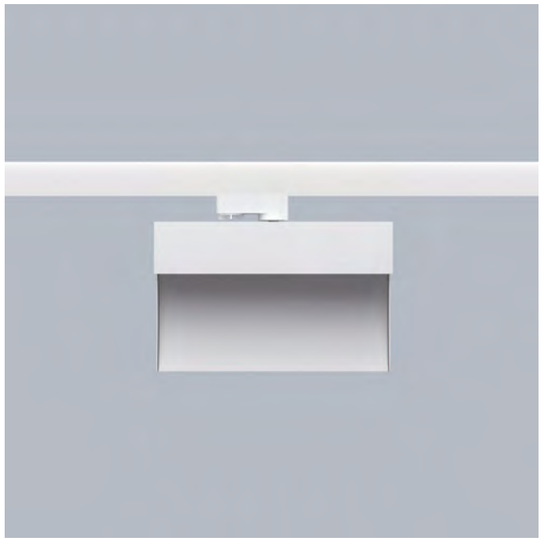
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1536.0031.XX	VECTOR 1550 7° E 930 3F	1550	13	OPTICS (optical system based on lenses) / PLX (PMMA opal)	3000	standard on/off (E)	140 x 157
11.1536.0041.XX	VECTOR 1800 7° E 940 3F	1800	13	OPTICS (optical system based on lenses) / PLX (PMMA opal)	4000	standard on/off (E)	140 x 157
11.1536.0032.XX	VECTOR 1800 50 + 20° E 930 3F	1800	15	OPTICS (optical system based on lenses) / PLX (PMMA opal)	3000	standard on/off (E)	140 x 157
11.1536.0042.XX	VECTOR 2150 50 + 20° E 940 3F	2150	15	OPTICS (optical system based on lenses) / PLX (PMMA opal)	4000	standard on/off (E)	140 x 157
11.1536.0033.XX	VECTOR 2600 A15° E 930 3F	2600	28	OPTICS (optical system based on lenses) / PLX (PMMA opal)	3000	standard on/off (E)	140 x 157
11.1536.0043.XX	VECTOR 2900 A15° E 940 3F	2900	28	OPTICS (optical system based on lenses) / PLX (PMMA opal)	4000	standard on/off (E)	140 x 157
11.1536.0331.XX	VECTOR 2600 36° E 930 3F	2600	28	OPTICS (optical system based on lenses) / PLX (PMMA opal)	3000	standard on/off (E)	140 x 157
11.1536.0341.XX	VECTOR 2900 36° E 940 3F	2900	28	OPTICS (optical system based on lenses) / PLX (PMMA opal)	4000	standard on/off (E)	140 x 157
11.1536.0131.XX	VECTOR 2600 20° E 930 3F	2600	28	OPTICS (optical system based on lenses) / PLX (PMMA opal)	3000	standard on/off (E)	140 x 157
11.1536.0141.XX	VECTOR 2900 20° E 940 3F	2900	28	OPTICS (optical system based on lenses) / PLX (PMMA opal)	4000	standard on/off (E)	140 x 157

XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)

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T-TRIS L

Adjustable, versatile, and energy efficient lighting perfect for displaying the products and drawing clients' attention. The system with a flexible, fast, and easy installation based on the standard three-phase track rail allows lighting of specific areas while making products stand out.

T-Tris L is part of the system especially recommended for retail. Its installation is based on the standard three-phase track rail and allows the lighting of specific areas of spaces while making products on display stand out thanks to the versatility and the range of elements. T-Tris sytem includes important advantages in a single concept: flexibility, thanks to the endless amount of possible light settings; versatility, as it provides elements from a wide aesthetic range that allow a precise technical lighting, assuring a lighting quality that adjusts to the necessities; and efficiency, from the use of LED luminaires in order to lessen both energy consumption and maintenance cost.

Consult us for custom made versions.

CE | LED | E | IP 20 | indoor | CRI 90 | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	19 - 35
Luminaire's light efficiency [lm/W]	91.1 - 110.5
Luminaire luminous flux [lm]	1930 - 3497
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Beam	asymmetric

Mechanical features

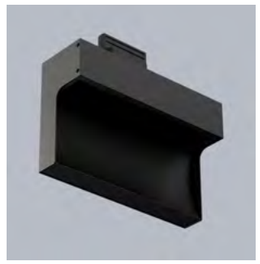
Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9006 (grey, metallic, fine structure), RAL 9005 (black), RAL 9003 (white)

Distribution



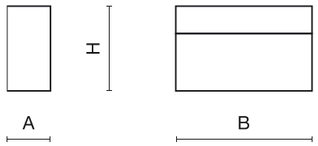
Finishes

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Product	Product name	Lm	W	K	Driver	Dim.[mm]
11.1833.1311.XX	T-TRIS L 2500 ASYM E 930 3F	2500	19	3000	standard on/off (E)	88 x 275 x 171
11.1833.1411.XX	T-TRIS L 2730 ASYM E 940 3F	2730	19	4000	standard on/off (E)	88 x 275 x 171
11.1833.2311.XX	T-TRIS L 4140 ASYM E 930 3F	4140	35	3000	standard on/off (E)	88 x 275 x 171
11.1833.2411.XX	T-TRIS L 4500 ASYM E 940 3F	4500	35	4000	standard on/off (E)	88 x 275 x 171

XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey, metallic, fine structure); XX=63 - RAL 9003 (white)



LUXCAN MICRO TRACK 48V

LUXCAN MICRO TRACK 48V is a compact, powerful floodlight for the 48V lowvoltage track system. This 7W aluminium projector delivers an exceptional performance with over 500 lumens together with customization options for colour temperature, CRI and beam angles. With DALI dimming for versatile lighting scenes, it's a perfect choice for residential, retail, and office spaces.

LUXCAN MICRO TRACK 48V is a small yet powerful floodlight designed for the versatile 48V low-voltage track system. This lighting solution provides unparalleled freedom to design, allowing to customize your project with a wide array of system components and luminaires tailored to different lighting needs, including general lighting, accent lighting, spotlights, and suspensions. Made of high-quality aluminium, this small cylindrical projector efficiently dissipates heat from its robust 7W light source, delivering an impressive flux exceeding 500 lumens. The LUXCAN MICRO TRACK 48V offers extensive customization with multiple versions available to suit specific requirements: from 2700K, 3000K, or 4000K colour temperatures, CRI80 or CRI90 for correct colour rendering, and four beam angles (15°, 24°, 36°, and 50°). For enhanced functionality, the floodlight is also available with DALI dimming, enabling the creation of diverse lighting scenes across various applications, including residential spaces, high-end retail environments, and office settings.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >90 | CRI >80 | ON/ OFF | DALI | 48 V DC

Light and electrical features

Light source	LED
Voltage	48 V DC
Driver	standard on/off (E) / DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	5.4
Luminaire's light efficiency [lm/W]	75 - 98.7
Luminaire luminous flux [lm]	405,2 - 533,2
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	III
Beam	medium - 35° ÷ 60°,narrow - 15° ÷35°
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)

Mechanical features

Assembly	mounted on 48 V track
Material	aluminium
Colour	RAL 9005 (black), RAL 9003 (white)

Distribution



Finishes

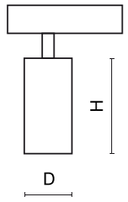
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Product	Product name	Diffuser	K	Driver	Dim. [mm]	Lm	W
19.4373.14YZ.XX	LUXCAN MICRO TRACK 48V 600 50° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4373.12YZ.XX	LUXCAN MICRO TRACK 48V 600 24° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4373.11YZ.XX	LUXCAN MICRO TRACK 48V 600 15° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4373.13YZ.XX	LUXCAN MICRO TRACK 48V 600 36° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4373.14YZ.XX	LUXCAN MICRO TRACK 48V 600 50° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4373.12YZ.XX	LUXCAN MICRO TRACK 48V 600 24° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4373.11YZ.XX	LUXCAN MICRO TRACK 48V 600 15° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4373.13YZ.XX	LUXCAN MICRO TRACK 48V 600 36° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4

Y=7,6 - 2700; Y=3,1 - 3000; Y=4,2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)



LUXCAN MICRO SUSPENDED TRACK 48V

LUXCAN MICRO SUSPENDED TRACK 48V is a compact, powerful floodlight for the 48V low-voltage track system. This 5 W aluminium projector delivers an exceptional performance with over 400 lumens together with customization options for colour temperature, CRI and beam angles. With DALI dimming for versatile lighting scenes, it's a perfect choice for residential, retail, and office spaces.

LUXCAN MICRO SUSPENDED TRACK 48V, a compact size yet efficient suspended luminaire designed to deliver minimalist and stylish lighting solution. Installation on 48V low-voltage tracks. This refined cylindrical fixture, made from aluminium, effectively dissipates heat from its high-performance 4 W light source, providing more than 500 lumens of luminous flux. The LUXCAN MICRO SUSPENDED TRACK 48V offers a broad spectrum of versions to cater to any project's unique requirements: available in 2700K, 3000K, or 4000K color temperatures, CRI80 or CRI90, and four beam angles (15°, 24°, 36°, and 50°). For added versatility, this luminaire also comes with DALI dimming capability, allowing to create a range of lighting scenes suitable for residential areas, high-end retail stores, or office spaces, ensuring both aesthetic appeal and functional excellence.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >90 | CRI >80 | ON/ OFF | DALI | 48 V DC | SDCM 3

Light and electrical features

Light source	LED
Voltage	48 V DC
Driver	standard on/off (E) / DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	5.4
Luminaire's light efficiency [lm/W]	75 - 98.7
Luminaire luminous flux [lm]	405,2 - 533,2
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	III
Beam	medium - 35° ÷ 60°,narrow - 15° ÷35°
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)

Mechanical features

Assembly	mounted on 48 V track, on slings
Material	aluminium
Colour	RAL 9005 (black), RAL 9003 (white)

Distribution



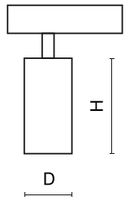
Finishes

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Product	Product name	Diffuser	K	Driver	Dim. [mm]	Lm	W
19.4379.14YZ.XX	LUXCAN MICRO SUSPENDED TRACK 48V 600 50° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4379.12YZ.XX	LUXCAN MICRO SUSPENDED TRACK 48V 600 24° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4379.11YZ.XX	LUXCAN MICRO SUSPENDED TRACK 48V 600 15° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4379.13YZ.XX	LUXCAN MICRO SUSPENDED TRACK 48V 600 36° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4379.14YZ.XX	LUXCAN MICRO SUSPENDED TRACK 48V 600 50° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4379.12YZ.XX	LUXCAN MICRO SUSPENDED TRACK 48V 600 24° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4379.11YZ.XX	LUXCAN MICRO SUSPENDED TRACK 48V 600 15° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4379.13YZ.XX	LUXCAN MICRO SUSPENDED TRACK 48V 600 36° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4

Y=7,6 - 2700; Y=3,1 - 3000; Y=4,2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)



LUXCAN MICRO SEMI- RECESSED ROUND

LUXCAN MICRO SEMI-RECESSED ROUND is a compact, powerful floodlight with a minimalist design. Its semi-recessed installation ensures minimal visual impact, with the driver concealed within the false ceiling. The high-performance light source, different options of colour temperature, CRI and beam angle together with DALI dimming feature allows for creation of versatile lighting scenes in residential, high-end retail, and office spaces.

LUXCAN MICRO SEMI-RECESSED ROUND, is a compact yet powerful floodlight designed to offer an unobtrusive and minimalist lighting solution. This semi-recessed installation ensures minimal visual impact, with the driver conveniently concealed within the false ceiling. The elegant cylindrical design, made from aluminium, facilitates efficient heat dissipation from the powerful 7W light source, which delivers over 500 lumens of luminous flux. The LUXCAN MICRO SEMI-RECESSED ROUND is available in a wide range of versions to meet the diverse needs of any project: select from 2700K, 3000K, or 4000K color temperatures, CRI80 or CRI90, and four beam angles (15°, 24°, 36°, and 50°). Additionally, the option for DALI dimming allows to create various lighting scenes tailored to residential, high-end retail, or office applications, enhancing the overall ambiance and functionality of the space.

Consult us for custom made versions.

CE | LED | E | III | IP 20 | IK 04 | indoor | CRI >90 | CRI >80 | ON/ OFF | DALI | 220 240 V

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) / DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	5.4
Luminaire's light efficiency [lm/W]	75 - 98.7
Luminaire luminous flux [lm]	405,2 - 533,2
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	III
Beam	medium - 35° ÷ 60°,narrow - 15° ÷35°
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)

Mechanical features

Assembly	mounted in suspended ceiling
Material	aluminium
Colour	RAL 9005 (black), RAL 9003 (white)

Distribution



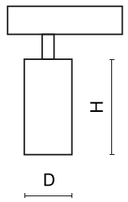
Finishes

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Product	Product name	Diffuser	K	Driver	Dim. [mm]	Lm	W
19.4379.14YZ.XX	LUXCAN MICRO SEMI-RECESSED ROUND 600 50° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4374.12YZ.XX	LUXCAN MICRO SEMI-RECESSED ROUND 600 24° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4374.11YZ.XX	LUXCAN MICRO SEMI-RECESSED ROUND 600 15° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4374.13YZ.XX	LUXCAN MICRO SEMI-RECESSED ROUND 600 36° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4374.14YZ.XX	LUXCAN MICRO SEMI-RECESSED ROUND 600 50° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4374.12YZ.XX	LUXCAN MICRO SEMI-RECESSED ROUND 600 24° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4374.11YZ.XX	LUXCAN MICRO SEMI-RECESSED ROUND 600 15° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4374.13YZ.XX	LUXCAN MICRO SEMI-RECESSED ROUND 600 36° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4

Y=7,6 - 2700; Y=3,1 - 3000; Y=4,2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)

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LUXCAN MICRO SUSPENDED SEMI-RECESSED

LUXCAN MICRO SUSPENDED SEMI-RECESSED is a compact yet efficient luminaire offering a minimalist and stylish lighting solution. Its semi-recessed installation ensures an unobtrusive presence, with the driver integrated into the ceiling. With an efficient light source, together with different colour temperature values, CRI, beam angles, and DALI dimming capability, it allows for versatile lighting in residential areas, high-end retail stores, or office spaces.

LUXCAN MICRO SUSPENDED SEMI-RECESSED, a compact size yet efficient suspended luminaire designed to deliver minimalist and stylish lighting solution. The semi-recessed installation ensures an unobtrusive presence, with the driver neatly integrated into the false ceiling. This refined cylindrical fixture, made from aluminium, effectively dissipates heat from its high-performance 7W light source, providing more than 500 lumens of luminous flux. The LUXCAN MICRO SUSPENDED SEMI-RECESSED offers a broad spectrum of versions to cater to any project's unique requirements: available in 2700K, 3000K, or 4000K color temperatures, CRI80 or CRI90, and four beam angles (15°, 24°, 36°, and 50°). For added versatility, this luminaire also comes with DALI dimming capability, allowing to create a range of lighting scenes suitable for residential areas, high-end retail stores, or office spaces, ensuring both aesthetic appeal and functional excellence.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >90 | CRI >80 | ON/ OFF | DALI | 220 240 V

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) / DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	5.4
Luminaire's light efficiency [lm/W]	75 - 98.7
Luminaire luminous flux [lm]	405,2 - 533,2
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	III
Beam	medium - 35° ÷ 60°,narrow - 15° ÷35°
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)

Mechanical features

Assembly	on slings from the suspended ceiling
Material	aluminium
Colour	RAL 9005 (black), RAL 9003 (white)

Distribution



Finishes

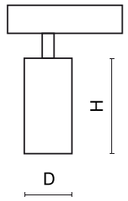
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View product page

Product	Product name	Diffuser	K	Driver	Dim. [mm]	Lm	W
19.4375.14YZ.XX	LUXCAN MICRO SUSPENDED SEMI-RECESSED 600 50° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4375.12YZ.XX	LUXCAN MICRO SUSPENDED SEMI-RECESSED 600 24° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4375.11YZ.XX	LUXCAN MICRO SUSPENDED SEMI-RECESSED 600 15° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4375.13YZ.XX	LUXCAN MICRO SUSPENDED SEMI-RECESSED 600 36° CRI>90	optical system based on PMMA lenses	Y=3 / Y=4 / Y=7	Z=1 / Z=3	Ø33 x 65	Y=7 - 538.9; Y=3 - 561.6; Y=4 - 569.6	5.4
19.4375.14YZ.XX	LUXCAN MICRO SUSPENDED SEMI-RECESSED 600 50° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4375.12YZ.XX	LUXCAN MICRO SUSPENDED SEMI-RECESSED 600 24° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4375.11YZ.XX	LUXCAN MICRO SUSPENDED SEMI-RECESSED 600 15° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4
19.4375.13YZ.XX	LUXCAN MICRO SUSPENDED SEMI-RECESSED 600 36° CRI>80	optical system based on PMMA lenses	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø33 x 65	Y=6 - 620.6; Y=1 - 647.3; Y=2 - 667.3	5.4

Y=7,6 - 2700; Y=3,1 - 3000; Y=4,2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)

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T-TRIS BOX

Adjustable, versatile, and energy efficient lighting perfect for displaying the products and drawing clients' attention. The system with a flexible, fast, and easy installation based on the standard three-phase track rail allows lighting of specific areas while making products stand out.

T-Tris Box is part of the system especially recommended for retail. Its installation is based on the standard three-phase track rail and allows the lighting of specific areas of spaces while making products on display stand out thanks to the versatility and the range of elements. T-Tris sytem includes important advantages in a single concept: flexibility, thanks to the endless amount of possible light settings; versatility, as it provides elements from a wide aesthetic range that allow a precise technical lighting, assuring a lighting quality that adjusts to the necessities; and efficiency, from the use of LED luminaires in order to lessen both energy consumption and maintenance cost.

Consult us for custom made versions.

CE | LED | E | IP 20 | indoor | CRI 80 | CRI 90 | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	21 - 82
Luminaire's light efficiency [lm/W]	115.7 - 142.1
Luminaire luminous flux [lm]	2430 - 11656
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Beam	asymmetric,narrow - 15° ÷ 35°,medium - 35° ÷ 60°,flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features	
Assembly	mounted on a three-phase track
Material	steel sheet
Colour	RAL 9005 (black), RAL 9003 (white)

Distribution



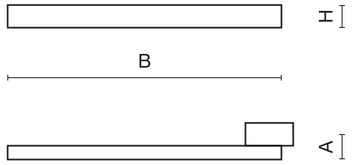
Finishes

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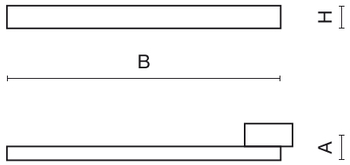

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Product	Product name	Lm	W	K	Driver	Dim.[mm]
11.1670.1481.XX	T-TRIS BOX 3228 DIFFUSE E 840 3F / 64X578	3228	21	4000	standard on/off (E)	64 x 578 x 59
11.1670.1451.XX	T-TRIS BOX 3228 DOUBLE ASYM E 840 3F / 64X578	3228	21	4000	standard on/off (E)	64 x 578 x 59
11.1670.1441.XX	T-TRIS BOX 3228 110° E 840 3F / 64X578	3228	21	4000	standard on/off (E)	64 x 578 x 59
11.1670.1431.XX	T-TRIS BOX 3228 90° E 840 3F / 64X578	3228	21	4000	standard on/off (E)	64 x 578 x 59
11.1670.1461.XX	T-TRIS BOX 3228 ASYM R E 840 3F / 64X578	3228	21	4000	standard on/off (E)	64 x 578 x 59
11.1670.1471.XX	T-TRIS BOX 3228 ASYM L E 840 3F / 64X578	3228	21	4000	standard on/off (E)	64 x 578 x 59
11.1670.1421.XX	T-TRIS BOX 3228 60° E 840 3F / 64X578	3228	21	4000	standard on/off (E)	64 x 578 x 59
11.1670.1411.XX	T-TRIS BOX 3228 30° E 840 3F / 64X578	3228	21	4000	standard on/off (E)	64 x 578 x 59
11.1670.2481.XX	T-TRIS BOX 4842 DIFFUSE E 840 3F / 64X864	4842	31	4000	standard on/off (E)	64 x 864 x 59
11.1670.2451.XX	T-TRIS BOX 4842 DOUBLE ASYM E 840 3F / 64X864	4842	31	4000	standard on/off (E)	64 x 864 x 59
11.1670.2441.XX	T-TRIS BOX 4842 110° E 840 3F / 64X864	4842	31	4000	standard on/off (E)	64 x 864 x 59
11.1670.2461.XX	T-TRIS BOX 4842 ASYM R E 840 3F / 64X864	4842	31	4000	standard on/off (E)	64 x 864 x 59
11.1670.2471.XX	T-TRIS BOX 4842 ASYM L E 840 3F / 64X864	4842	31	4000	standard on/off (E)	64 x 864 x 59
11.1670.2431.XX	T-TRIS BOX 4842 90° E 840 3F / 64X864	4842	31	4000	standard on/off (E)	64 x 864 x 59
11.1670.2421.XX	T-TRIS BOX 4842 60° E 840 3F / 64X864	4842	31	4000	standard on/off (E)	64 x 864 x 59
11.1670.2411.XX	T-TRIS BOX 4842 30° E 840 3F / 64X864	4842	31	4000	standard on/off (E)	64 x 864 x 59
11.1670.3481.XX	T-TRIS BOX 6456 DIFFUSE E 840 3F / 64X1150	6456	41	4000	standard on/off (E)	64 x 1150 x 59
11.1670.4481.XX	T-TRIS BOX 6456 DIFFUSE E 840 3F / 127X578	6456	41	4000	standard on/off (E)	127 x 578 x 59
11.1670.3451.XX	T-TRIS BOX 6456 DOUBLE ASYM E 840 3F / 64X1150	6456	41	4000	standard on/off (E)	64 x 1150 x 59
11.1670.4451.XX	T-TRIS BOX 6456 DOUBLE ASYM E 840 3F / 127X578	6456	41	4000	standard on/off (E)	127 x 578 x 59
11.1670.3441.XX	T-TRIS BOX 6456 110° E 840 3F / 64X1150	6456	41	4000	standard on/off (E)	64 x 1150 x 59
11.1670.4441.XX	T-TRIS BOX 6456 110° E 840 3F / 127X578	6456	41	4000	standard on/off (E)	127 x 578 x 59
11.1670.3431.XX	T-TRIS BOX 6456 90° E 840 3F / 64X1150	6456	41	4000	standard on/off (E)	64 x 1150 x 59
11.1670.4431.XX	T-TRIS BOX 6456 90° E 840 3F / 127X578	6456	41	4000	standard on/off (E)	127 x 578 x 59
11.1670.3461.XX	T-TRIS BOX 6456 ASYM R E 840 3F / 64X1150	6456	41	4000	standard on/off (E)	64 x 1150 x 59
11.1670.3471.XX	T-TRIS BOX 6456 ASYM L E 840 3F / 64X1150	6456	41	4000	standard on/off (E)	64 x 1150 x 59
11.1670.4461.XX	T-TRIS BOX 6456 ASYM R E 840 3F / 127X578	6456	41	4000	standard on/off (E)	127 x 578 x 59
11.1670.4471.XX	T-TRIS BOX 6456 ASYM L E 840 3F / 127X578	6456	41	4000	standard on/off (E)	127 x 578 x 59
11.1670.3421.XX	T-TRIS BOX 6456 60° E 840 3F / 64X1150	6456	41	4000	standard on/off (E)	64 x 1150 x 59
11.1670.4421.XX	T-TRIS BOX 6456 60° E 840 3F / 127X578	6456	41	4000	standard on/off (E)	127 x 578 x 59
11.1670.3411.04	T-TRIS BOX 6546 30° E 840 3F / 64X1150	6546	41	4000	standard on/off (E)	64 x 1150 x 59
11.1670.3411.63	T-TRIS BOX 6456 30° E 840 3F / 64X1150	6456	41	4000	standard on/off (E)	64 x 1150 x 59
11.1670.4411.XX	T-TRIS BOX 6456 30° E 840 3F / 127X578	6456	41	4000	standard on/off (E)	127 x 578 x 59
11.1670.5481.XX	T-TRIS BOX 9684 DIFFUSE E 840 3F / 127X864	9684	62	4000	standard on/off (E)	127 x 864 x 59
11.1670.5451.XX	T-TRIS BOX 9684 DOUBLE ASYM E 840 3F / 127X864	9684	62	4000	standard on/off (E)	127 x 864 x 59

T-TRIS BOX



Product	Product name	Lm	W	K	Driver	Dim.[mm]
11.1670.5441.XX	T-TRIS BOX 9684 110° E 840 3F / 127X864	9684	62	4000	standard on/off (E)	127 x 864 x 59
11.1670.5431.XX	T-TRIS BOX 9684 90° E 840 3F / 127X864	9684	62	4000	standard on/off (E)	127 x 864 x 59
11.1670.5461.XX	T-TRIS BOX 9684 ASYM R E 840 3F / 127X864	9684	62	4000	standard on/off (E)	127 x 864 x 59
11.1670.5471.XX	T-TRIS BOX 9684 ASYM L E 840 3F / 127X864	9684	62	4000	standard on/off (E)	127 x 864 x 59
11.1670.5421.XX	T-TRIS BOX 9684 60° E 840 3F / 127X864	9684	62	4000	standard on/off (E)	127 x 864 x 59
11.1670.5411.XX	T-TRIS BOX 9684 30° E 840 3F / 127X864	9684	62	4000	standard on/off (E)	127 x 864 x 59
11.1670.6481.XX	T-TRIS BOX 12912 DIFFUSE E 840 3F / 127X1150	12912	82	4000	standard on/off (E)	127 x 1150 x 59
11.1670.6451.XX	T-TRIS BOX 12912 DOUBLE ASYM E 840 3F / 127X1150	12912	82	4000	standard on/off (E)	127 x 1150 x 59
11.1670.6441.XX	T-TRIS BOX 12912 110° E 840 3F / 127X1150	12912	82	4000	standard on/off (E)	127 x 1150 x 59
11.1670.6431.XX	T-TRIS BOX 12912 90° E 840 3F / 127X1150	12912	82	4000	standard on/off (E)	127 x 1150 x 59
11.1670.6461.XX	T-TRIS BOX 12912 ASYM R E 840 3F / 127X1150	12912	82	4000	standard on/off (E)	127 x 1150 x 59
11.1670.6471.XX	T-TRIS BOX 12912 ASYM L E 840 3F / 127X1150	12912	82	4000	standard on/off (E)	127 x 1150 x 59
11.1670.6411.XX	T-TRIS BOX 12912 30° E 840 3F / 127X1150	12912	82	4000	standard on/off (E)	127 x 1150 x 59
11.1670.6421.XX	T-TRIS BOX 12912 60° E 840 3F / 127X1150	12912	82	4000	standard on/off (E)	127 x 1150 x 59

XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)





T-TRIS LINE

Adjustable, versatile, and energy efficient lighting perfect for displaying the products and drawing clients' attention. The system with a flexible, fast, and easy installation based on the standard three-phase track rail allows lighting of specific areas while making products stand out.

T-Tris Line is part of the system especially recommended for retail. Its installation is based on the standard three-phase track rail and allows the lighting of specific areas of spaces while making products on display stand out thanks to the versatility and the range of elements. T-Tris sytem includes important advantages in a single concept: flexibility, thanks to the endless amount of possible light settings; versatility, as it provides elements from a wide aesthetic range that allow a precise technical lighting, assuring a lighting quality that adjusts to the necessities; and efficiency, from the use of LED luminaires in order to lessen both energy consumption and maintenance cost.

Consult us for custom made versions.

IP 20 · indoor · CRI 80 · 220 240 V · SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	17 - 43
Luminaire's light efficiency [lm/W]	68 - 82.6
Luminaire luminous flux [lm]	1258 - 3222
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9005 (black), RAL 9006 (grey, metallic, fine structure), RAL 9003 (white)

Distribution



Finishes

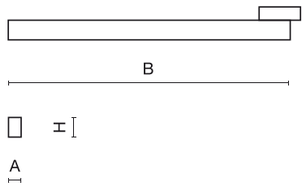
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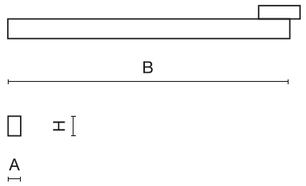


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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1671.3101.XX	T-TRIS LINE50 PLX E 830 3F / L-845 mm	2150	17	PLX (PMMA opal)	3000	standard on/off (E)	36 x 845 x 63
11.1671.3105.XX	T-TRIS LINE50 PLX EDD 830 3F / L-845 mm	2150	17	PLX (PMMA opal)	3000	DIM DALI (EDD)	36 x 845 x 63
11.1671.3102.XX	T-TRIS LINE 2258 PLX E 840 3F / L-845 mm	2258	17	PLX (PMMA opal)	4000	standard on/off (E)	36 x 845 x 63
11.1671.3106.XX	T-TRIS LINE 2258 PLX EDD 840 3F / L-845 mm	2258	17	PLX (PMMA opal)	4000	DIM DALI (EDD)	36 x 845 x 63
11.1671.3103.XX	T-TRIS LINE 3000 PLX E 830 3F / L-845 mm	3000	22.5	PLX (PMMA opal)	3000	standard on/off (E)	36 x 845 x 63
11.1671.3107.XX	T-TRIS LINE 3000 PLX EDD 830 3F / L-845 mm	3000	22.5	PLX (PMMA opal)	3000	DIM DALI (EDD)	36 x 845 x 63
11.1671.3104.XX	T-TRIS LINE 3100 PLX E 840 3F / L-845 mm	3100	22.5	PLX (PMMA opal)	4000	standard on/off (E)	36 x 845 x 63
11.1671.3108.XX	T-TRIS LINE 3100 PLX EDD 840 3F / L-845 mm	3100	22.5	PLX (PMMA opal)	4000	DIM DALI (EDD)	36 x 845 x 63
11.1671.3201.XX	T-TRIS LINE 2600 PLX E 830 3F / L-1125 mm	2600	22	PLX (PMMA opal)	3000	standard on/off (E)	36 x 1125 x 63
11.1671.3205.XX	T-TRIS LINE 2600 PLX EDD 830 3F / L-1125 mm	2600	22	PLX (PMMA opal)	3000	DIM DALI (EDD)	36 x 1125 x 63
11.1671.3202.XX	T-TRIS LINE 2700 PLX E 840 3F / L-1125 mm	2700	22	PLX (PMMA opal)	4000	standard on/off (E)	36 x 1125 x 63
11.1671.3206.XX	T-TRIS LINE 2700 PLX EDD 840 3F / L-1125 mm	2700	22	PLX (PMMA opal)	4000	DIM DALI (EDD)	36 x 1125 x 63
11.1671.3203.XX	T-TRIS LINE 3500 PLX E 830 3F / L-1125 mm	3500	28.3	PLX (PMMA opal)	3000	standard on/off (E)	36 x 1125 x 63
11.1671.3207.XX	T-TRIS LINE 3500 PLX EDD 830 3F / L-1125 mm	3500	28.3	PLX (PMMA opal)	3000	DIM DALI (EDD)	36 x 1125 x 63
11.1671.3301.XX	T-TRIS LINE 3050 PLX E 830 3F / L-1405 mm	3050	26.7	PLX (PMMA opal)	3000	standard on/off (E)	36 x 1405 x 63
11.1671.3305.XX	T-TRIS LINE 3050 PLX EDD 830 3F / L-1405 mm	3050	26.7	PLX (PMMA opal)	3000	DIM DALI (EDD)	36 x 1405 x 63
11.1671.3204.XX	T-TRIS LINE 3600 PLX E 840 3F / L-1125 mm	3600	28.3	PLX (PMMA opal)	4000	standard on/off (E)	36 x 1125 x 63
11.1671.3208.XX	T-TRIS LINE 3600 PLX EDD 840 3F / L-1125 mm	3600	28.3	PLX (PMMA opal)	4000	DIM DALI (EDD)	36 x 1125 x 63
11.1671.3302.XX	T-TRIS LINE 3150 PLX E 840 3F / L-1405 mm	3150	26.7	PLX (PMMA opal)	4000	standard on/off (E)	36 x 1405 x 63

Index

T-TRIS LINE



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
11.1671.3306.XX	T-TRIS LINE 3150 PLX EDD 840 3F / L-1405 mm	3150	26.7	PLX (PMMA opal)	4000	DIM DALI (EDD)	36 x 1405 x 63
11.1671.3401.XX	T-TRIS LINE 3500 PLX E 830 3F / L-1685 mm	3500	33.3	PLX (PMMA opal)	3000	standard on/off (E)	36 x 1685 x 63
11.1671.3405.XX	T-TRIS LINE 3500 PLX EDD 830 3F / L-1685 mm	3500	33.3	PLX (PMMA opal)	3000	DIM DALI (EDD)	36 x 1685 x 63
11.1671.3303.XX	T-TRIS LINE 3950 PLX E 830 3F / L-1405 mm	3950	36	PLX (PMMA opal)	3000	standard on/off (E)	36 x 1405 x 63
11.1671.3307.XX	T-TRIS LINE 3950 PLX EDD 830 3F / L-1405 mm	3950	36	PLX (PMMA opal)	3000	DIM DALI (EDD)	36 x 1405 x 63
11.1671.3402.XX	T-TRIS LINE 3600 PLX E 840 3F / L-1685 mm	3600	33.3	PLX (PMMA opal)	4000	standard on/off (E)	36 x 1685 x 63
11.1671.3406.XX	T-TRIS LINE 3600 PLX EDD 840 3F / L-1685 mm	3600	33.3	PLX (PMMA opal)	4000	DIM DALI (EDD)	36 x 1685 x 63
11.1671.3304.XX	T-TRIS LINE 4050 PLX E 840 3F / L-1405 mm	4050	36	PLX (PMMA opal)	4000	standard on/off (E)	36 x 1405 x 63
11.1671.3308.XX	T-TRIS LINE 4050 PLX EDD 840 3F / L-1405 mm	4050	36	PLX (PMMA opal)	4000	DIM DALI (EDD)	36 x 1405 x 63
11.1671.3403.XX	T-TRIS LINE 4400 PLX E 830 3F / L-1685 mm	4400	43	PLX (PMMA opal)	3000	standard on/off (E)	36 x 1685 x 63
11.1671.3407.XX	T-TRIS LINE 4400 PLX EDD 830 3F / L-1685 mm	4400	43	PLX (PMMA opal)	3000	DIM DALI (EDD)	36 x 1685 x 63
11.1671.3404.XX	T-TRIS LINE 4670 PLX E 840 3F / L-1685 mm	4670	43	PLX (PMMA opal)	4000	standard on/off (E)	36 x 1685 x 63
11.1671.3408.XX	T-TRIS LINE 4670 PLX EDD 840 3F / L-1685 mm	4670	43	PLX (PMMA opal)	4000	DIM DALI (EDD)	36 x 1685 x 63

XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey, metallic, fine structure); XX=63 - RAL 9003 (white)





TRACKS

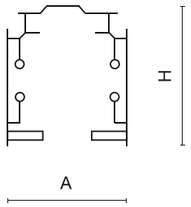
The most versatile solution for adjusting light spots in any space. Effortless installation onto a three-phase track system is possible thanks to a selection of accessories designed to simplify mounting and ensure flexible usage.

The electrified tracks which are the most flexible solution to increase, reduce or shift light spots of facilities without the necessity of turning to a professional. The offer includes 3-ignition systems to place, suspend or build-in with a full offer of accessories designed to ease their mounting and, for sure, to provide an adjustable use.

Consult us for custom made versions.





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Product	Product name	Dim.[mm]
2400/33	END COVER E 33 3F	-
2402/04	FLEX CONNECTOR E 04 3F	-
2403/04	CONNECTOR E 04 3F	-
2420/200/20	TRACK SURFACE E 20 3F / L-2000 mm	31,5 x 1000 x 32,5
2420D/100/33	TRACK SURFACE EDD 33 3F / L-1000 mm	31,5 x 1000 x 32,5
2432/00	REINFORCED SUSPENSION CLAMP 3F	-
2440/00	CABLE SUSPENSION / L-1500 mm	-

CE | LED | IP 20 | indoor | CRI 80 | DRIVER INCL.

Light and electrical features

Voltage	110..277 V, 50..60 Hz
Protection against electric shock	I

Mechanical features

Assembly	mounted on a three-phase track
Material	aluminium
Colour	RAL 9005 (black), RAL 9006 (grey, metallic, fine structure), RAL 9010 (white)

Finishes

.04 .20 .33



Linear luminaires

Surface

196 X-LINE SLIGHT SURFACE LOW UGR LED
198 X-LINE SLIGHT SURFACE LED
200 X-LINE PRO
202 X-LINE PRO COMPACT
204 X-LINE SLIM SURFACE LED
206 X-LINE SLIM SURFACE LED COMPACT
208 X-LINE LED
210 X-LINE LED COMPACT
212 X-LINE E27
214 MATRIX SURFACE LED
216 ESSENCE LED
218 ONLINE LED
220 ONLINE E27
222 ARUNA SLIM SURFACE LED

Suspended

224 TUSET UP&DOWN LED
226 TUSET L-DOWN LED
228 TUSET L-DOWN LED SOUND ABSORBENT
230 MATRIX LED UP&DOWN
232 MATRIX LED
234 X-LINE SLIGHT LOW UGR LED
236 X-LINE SLIGHT UP&DOWN LED
238 X-LINE SLIGHT LED
240 X-LINE SLIGHT SPOTS L-DOWN LED
242 X-LINE SLIGHT SPOTS LOW UGR L-DOWN LED
244 X-LINE SLIGHT SPOTS UP&DOWN LED
246 X-LINE SLIM LOW UGR UP&DOWN LED
248 X-LINE SLIM LOW UGR L-DOWN LED
250 X-LINE SLIM UP&DOWN LED
254 X-LINE SLIM LED
256 X-LINE SLIM LED COMPACT
258 ARUNA SLIM SUSPENDED LED
208 ESSENCE LED
200 X-LINE PRO
202 X-LINE PRO COMPACT
208 X-LINE LED
210 X-LINE LED COMPACT
218 ONLINE LED

Wall mounted sconces

260 X-LINE WALL UP OR DOWN LED
262 X-WALL R LED
264 X-WALL K9 LED
266 X-WALL K9 LED COMPACT

Recessed

268 X-LINE SLIM RECESSED LOW UGR LED
270 X-LINE SLIM RECESSED LED
272 X-LINE G/K LED
274 PATOS LINE LED
276 AGAT SLIM LED
278 AGAT SLIM LED COMPACT
280 ARUNA SLIM M LED



X-LINE SLIGHT SURFACE LOW UGR LED

New luminaire with a classic and elegant design. It features an aluminium profile with a minimized width of up to 34 mm. Ideal for office spaces. Equipped with a modern optical system with an anti-glare louvre and symmetrical lenses at a 45° angle, providing maximum comfort in office environments.

Linear luminaire with minimized width. Made of 34 mm wide and 68 mm high aluminium profile. Mounting directly on the ceiling. The optical system is fulfilled by an anti-glare raster with symmetrical lenses of 45° distribution. Luminaire in single version. Available colours: anodized aluminium or any RAL colour on request. End cap aluminium, painted in the colour of the body. Application of luminaires typically for offices, public spaces, community areas in multi-family buildings.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	8 - 31.4
Luminaire's light efficiency [lm/W]	105.8 - 124.6
Luminaire luminous flux [lm]	846.3 - 3622.5
Lifetime of LED sources [h]	145000
Lx/By	L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°
UGR (4H/8H)	<19

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	anodised aluminium

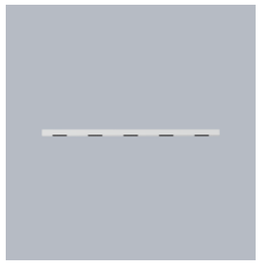
Distribution



Finishes

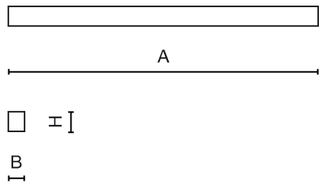
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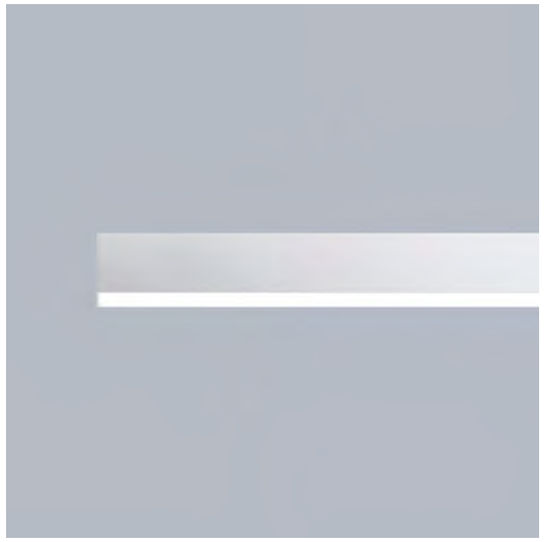
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4309.11YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 1200	Y=1 - 1181;Y=2 - 1243.2	8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	800 x 34 x 68
19.4309.23YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 1800	Y=1 - 1771.5;Y=2 - 1864.8	10.8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1200 x 34 x 68
19.4309.12YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 2000	Y=1 - 1921.2;Y=2 - 2022.3	12.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	800 x 34 x 68
19.4309.35YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 2400	Y=1 - 2362;Y=2 - 2486.4	14.3	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1600 x 34 x 68
19.4309.24YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 3000 L-1200	Y=1 - 2881.8;Y=2 - 3033.5	18.8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1200 x 34 x 68
19.4309.44YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 3000 L-2000	Y=1 - 2952.5;Y=2 - 3108	17.9	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	2000 x 34 x 68
19.4309.36YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 4000	Y=1 - 3842.4;Y=2 - 4044	25.1	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1600 x 34 x 68
19.4309.48YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 5000	Y=1 - 4803;Y=2 - 5055	31.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	2000 x 34 x 68

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-LINE SLIGHT SURFACE LED

New luminaire perfectly integrating into architectural space thanks to a an aluminium profile with a minimised width up to 34 mm wide. Designed for surface mounting.

Linear luminaire with minimized width. Made of 34 mm wide and 68 mm high aluminium profile. Mounting directly on the ceiling. The optical system is fulfilled by an aperture recessed into the body, facing the end cap. Available opal smooth or microprismatic diffuser made of PMMA. Luminaire in single version. Available colours: anodized aluminium or any RAL colour on request. End cap aluminium, painted in the colour of the body. Application of luminaires typically for offices, public spaces, community areas in multi-family buildings.

Consult us for custom made versions.

IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	8.6 - 51.1
Luminaire's light efficiency [lm/W]	117.6 - 159.2
Luminaire luminous flux [lm]	1059.8 - 7808.1
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

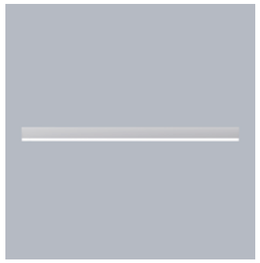
Assembly	surface mounted on ceiling
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

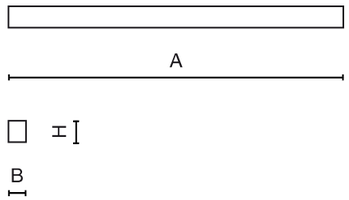
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4087.W**1**YZ**.24**	X-LINE SLIGHT SURFACE LED 1300	Y=1 - 1403.7;Y=2 - 1508.9	8.6	W=1 / W=5	Y=1 / Y=2	Z=1 / Z=3	572 x 34 x 68
19.4087.W**2**YZ**.24**	X-LINE SLIGHT SURFACE LED 2200	Y=1 - 2228.1;Y=2 - 2395.1	14.3	W=1 / W=5	Y=1 / Y=2	Z=1 / Z=3	572 x 34 x 68
19.4087.W**3**YZ**.24**	X-LINE SLIGHT SURFACE LED 2600	Y=1 - 2807.4;Y=2 - 3017.8	15.5	W=2 / W=6	Y=1 / Y=2	Z=1 / Z=3	1134 x 34 x 68
19.4087.W**6**YZ**.24**	X-LINE SLIGHT SURFACE LED 4400	Y=1 - 4456.2;Y=2 - 4790.2	25.5	W=2 / W=6	Y=1 / Y=2	Z=1 / Z=3	1134 x 34 x 68
19.4087.W**5**YZ**.24**	X-LINE SLIGHT SURFACE LED 3900	Y=1 - 4211.1;Y=2 - 4526.7	23.2	W=3 / W=7	Y=1 / Y=2	Z=1 / Z=3	1693 x 34 x 68
19.4087.W**7**YZ**.24**	X-LINE SLIGHT SURFACE LED 5200	Y=1 - 5614.8;Y=2 - 6035.6	30.9	W=4 / W=8	Y=1 / Y=2	Z=1 / Z=3	2256 x 34 x 68
19.4087.W**8**YZ**.24**	X-LINE SLIGHT SURFACE LED 6600	Y=1 - 6684.3;Y=2 - 7185.3	38.3	W=3 / W=7	Y=1 / Y=2	Z=1 / Z=3	1693 x 34 x 68
19.4087.W**9**YZ**.24**	X-LINE SLIGHT SURFACE LED 8800	Y=1 - 8912.4;Y=2 - 9580.4	51.1	W=4 / W=8	Y=1 / Y=2	Z=1 / Z=3	2256 x 34 x 68

W=5,6,7,8 - Micro-PRM (micro-prismatic diffuser PMMA); W=1,2,3,4 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-LINE PRO

A new, versatile product from the X-Line family, with a maximally simplified structure, without mounting plates or LED plates, distinguished by aluminium louvres with efficient LED sources.

Light fitting made out of aluminium profile. Simple luminaire construction (no mounting plates or LED plates). LEDs in the standard version are mounted by inserting them into the slot in the middle of the profile. Direct (down) light distribution. Available optical systems: anti-glare louvre (silver, white or black on request). The luminaire is available in a single version. Available colours: anodized aluminium or any colour from the RAL palette on request. Gray polycarbonate end caps, white or black on request. Plastic (HIPS) or aluminium plate masking the electronics compartment (only in luminaires with direct distribution). Possibility to use an aluminium snap-on aluminium cover. The use of luminaires typically for offices.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	12.5 - 50.2
Luminaire's light efficiency [lm/W]	172.2 - 172.9
Luminaire luminous flux [lm]	2161.4 - 8645.8
Lifetime of LED sources [h]	72000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

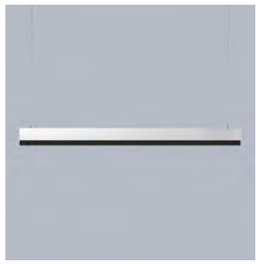
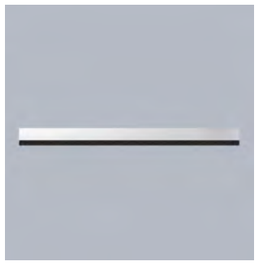
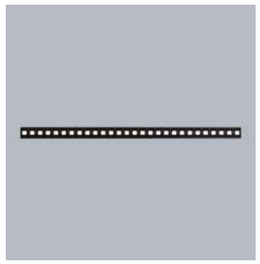
Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	aluminium
Colour	anodised aluminium

Distribution



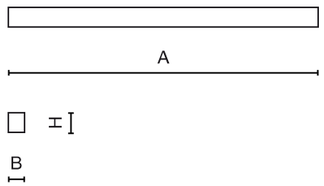
Finishes

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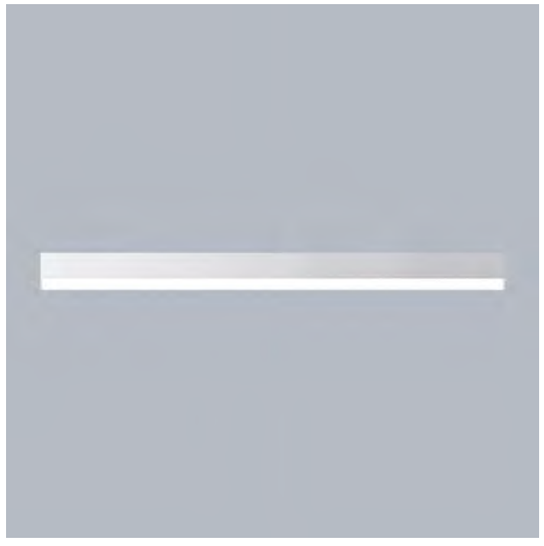
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.2109.314Z.24	X-LINE PRO 2000	2226	12.5	LOUVRE (anti-glare louvre)	4000	Z=1 / Z=3	564 x 60 x 70
19.2109.324Z.24	X-LINE PRO 3000	3339	18.8	LOUVRE (anti-glare louvre)	4000	Z=1 / Z=3	844 x 60 x 70
19.2109.334Z.24	X-LINE PRO 4000	4452	25.1	LOUVRE (anti-glare louvre)	4000	Z=1 / Z=3	1142 x 60 x 70
19.2109.344Z.24	X-LINE PRO 6000	6678	37.6	LOUVRE (anti-glare louvre)	4000	Z=1 / Z=3	1684 x 60 x 70
19.2109.354Z.24	X-LINE PRO 8000	8904	50.2	LOUVRE (anti-glare louvre)	4000	Z=1 / Z=3	2244 x 60 x 70

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



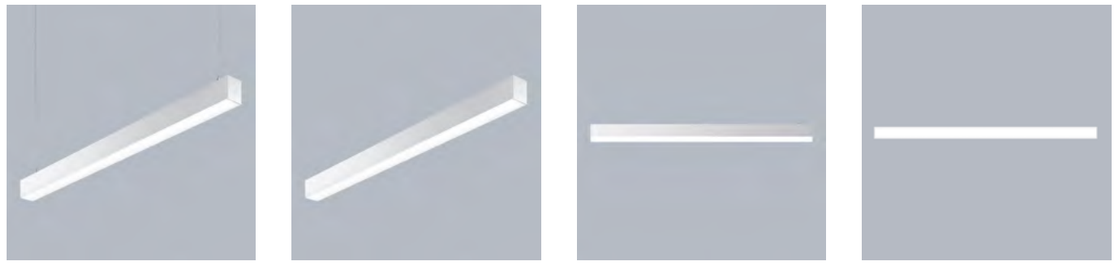
X-LINE PRO COMPACT

A new, versatile product from the X-Line family, with a maximally simplified structure, without mounting plates or LED plates, distinguished by aluminium louvres with efficient LED sources.

Light fitting made out of aluminium profile. Simple luminaire construction (no mounting plates or LED plates). LEDs in the standard version are mounted by inserting them into the slot in the middle of the profile. Direct (down) light distribution. Available optical systems: PMMA opal diffuser (PLX), microprismatic PMMA (Micro-PRM). The luminaire is available in a single version. Available colours: anodized aluminium or any colour from the RAL palette on request. Gray polycarbonate end caps, white or black on request. Plastic (HIPS) or aluminium plate masking the electronics compartment (only in luminaires with direct distribution). Possibility to use an aluminium snap-on aluminium cover and increase the IP rating to IP40. The use of luminaires typically for offices, public utility rooms, communication / common areas in multi-family buildings. Selected luminaire variants can be fitted with a soundabsorbing housing.

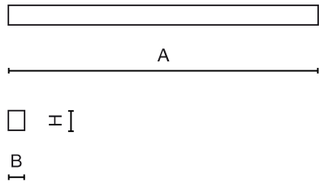
Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.2117.W**14**Z**.24**	X-LINE PRO COMPACT 2000	2303.2	13.3	W=1 / W=2	4000	Z=1 / Z=3	572 x 60 x 72
19.2117.W**24**Z**.24**	X-LINE PRO COMPACT 3000	3454.8	19.9	W=1 / W=2	4000	Z=1 / Z=3	852 x 60 x 72
19.2117.W**34**Z**.24**	X-LINE PRO COMPACT 4000	4606.4	26.5	W=1 / W=2	4000	Z=1 / Z=3	1132 x 60 x 72
19.2117.W**44**Z**.24**	X-LINE PRO COMPACT 6000	6909.6	39.8	W=1 / W=2	4000	Z=1 / Z=3	1694 x 60 x 72
19.2117.W**54**Z**.24**	X-LINE PRO COMPACT 8000	9212.8	53.1	W=1 / W=2	4000	Z=1 / Z=3	2254 x 60 x 72

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
W=1 - PLX (PMMA opal); W=2 - Micro-PRM (micro-prismatic diffuser PMMA)

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	13.3 - 53.1
Luminaire's light efficiency [lm/W]	105.8 - 117
Luminaire luminous flux [lm]	1407.3 - 6200.2
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

.24



X-LINE SLIM SURFACE LED

Thanks to the use of a narrower aluminium profile, this fixture for building long linear lighting presents itself in an elegant and functional manner. It is characterized by light distribution in both the lower and upper planes, ensuring comfortable viewing and an attractive interior appearance.

The luminaire is made of aluminium profile. Comparing to the traditional X-Line LED, size of the luminaire has been reduced, and all construction has been closed in a narrow 48 mm profile, which gives now a more elegant form of the product. The X-Line Slim uses a PLX or Micro-PRM opal diffuser or lenses. All of this allows to manipulate light and create lighting systems, facilitating the creation of comfortable vision in the interiors and their aesthetic appearance. The X-Line Slim luminaire is designed for mounting on ceiling.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 49.1
Luminaire's light efficiency [lm/W]	106÷113 (2700÷6500 K) - 156.7
Luminaire luminous flux [lm]	1679 - 6785
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°,asymmetric

Mechanical features

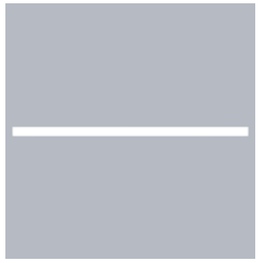
Assembly	surface mounted on ceiling
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

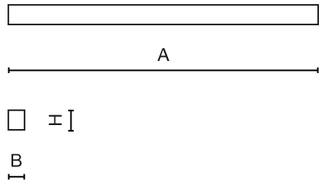
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4183.122Z.24	X-LINE SLIM SURFACE LED 2600 PLX	2617	14.4	PLX (PMMA opal)	4000	Z=1 / Z=3	1138 x 48 x 70
19.4183.112Z.24	X-LINE SLIM SURFACE LED 2600 MICRO-PRM	2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	1138 x 48 x 70
19.4183.222Z.24	X-LINE SLIM SURFACE LED 3900 PLX	3926	21.7	PLX (PMMA opal)	4000	Z=1 / Z=3	1698 x 48 x 70
19.4183.212Z.24	X-LINE SLIM SURFACE LED 3900 MICRO-PRM	3926	21.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	1698 x 48 x 70
19.4183.322Z.24	X-LINE SLIM SURFACE LED 4400 PLX	4565	24.7	PLX (PMMA opal)	4000	Z=1 / Z=3	1138 x 48 x 70
19.4183.312Z.24	X-LINE SLIM SURFACE LED 4400 MICRO-PRM	4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	1138 x 48 x 70
19.4184.11YZ.24	X-LINE SLIM SURFACE LED 4400 OPTICS-ASYM	Y=1 - 4406;Y=2 - 4565	24.7	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1144 x 48 x 70
19.4184.12YZ.24	X-LINE SLIM SURFACE LED 4400 OPTICS-WIDE	Y=1 - 4406;Y=2 - 4565	24.7	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1144 x 48 x 70
19.4183.412Z.24	X-LINE SLIM SURFACE LED 5200 MICRO-PRM	5234	28.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	2258 x 48 x 70
19.4183.522Z.24	X-LINE SLIM SURFACE LED 6600 PLX	6848	35.3	PLX (PMMA opal)	4000	Z=1 / Z=3	1698 x 48 x 70
19.4184.21YZ.24	X-LINE SLIM SURFACE LED 5500 OPTICS-ASYM	Y=1 - 5526;Y=2 - 5727	30.5	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1425 x 48 x 70
19.4184.22YZ.24	X-LINE SLIM SURFACE LED 5500 OPTICS-WIDE	Y=1 - 5526;Y=2 - 5727	30.5	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1425 x 48 x 70
19.4183.512Z.24	X-LINE SLIM SURFACE LED 6600 MICRO-PRM	6848	35.3	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	1698 x 48 x 70
19.4183.622Z.24	X-LINE SLIM SURFACE LED 8800 PLX	9130	49.1	PLX (PMMA opal)	4000	Z=1 / Z=3	2258 x 48 x 70
19.4183.612Z.24	X-LINE SLIM SURFACE LED 8800 MICRO-PRM	9130	49.1	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	2258 x 48 x 70
19.4184.1153.24	X-LINE SLIM SURFACE LED 4400 OPTICS-ASYM TUNABLE WHITE	4304÷4574 (2700÷6500 K)	32	OPTICS (optical system based on lenses)	2700 ÷ 6500	DIM DALI (EDD)	1144 x 48 x 70
19.4184.1253.24	X-LINE SLIM SURFACE LED 4400 OPTICS-WIDE TUNABLE WHITE	4304÷4574 (2700÷6500 K)	32	OPTICS (optical system based on lenses)	2700 ÷ 6500	DIM DALI (EDD)	1144 x 48 x 70
19.4184.2153.24	X-LINE SLIM SURFACE LED 5500 OPTICS-ASYM TUNABLE WHITE	5380÷5717 (2700÷6500 K)	40	OPTICS (optical system based on lenses)	2700 ÷ 6500	DIM DALI (EDD)	1425 x 48 x 70
19.4184.2253.24	X-LINE SLIM SURFACE LED 5500 OPTICS-WIDE TUNABLE WHITE	5380÷5717 (2700÷6500 K)	39	OPTICS (optical system based on lenses)	2700 ÷ 6500	DIM DALI (EDD)	1425 x 48 x 70

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
Y=1 - 3000; Y=2 - 4000



X-LINE SLIM SURFACE LED COMPACT

Elegant fixture with a slim aluminium profile. Its modern design and high-quality craftsmanship guarantee efficiency and lighting quality.

The luminaire is made of aluminium profile. There is only lower half-space light distribution (L-DOWN). Comparing to the traditional X-Line LED Compact, size of the luminaire has been reduced, and all construction has been closed in a narrow 48 mm profile, which gives now a more elegant form of the product. The X-Line Slim Compact uses a PLX or Micro-PRM opal diffuser. All of this allows to manipulate light and create lighting systems, facilitating the creation of comfortable vision in the interiors and their aesthetic appearance. The X-Line Slim Compact luminaire is designed for mounting directly to ceiling.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	26 - 43
Luminaire's light efficiency [lm/W]	93.1 - 131.7
Luminaire luminous flux [lm]	2794 - 4638
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (l-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9005 (black), anodised aluminium, RAL 9016 (white)

Distribution



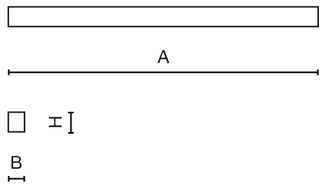
Finishes

.04 .24 .34





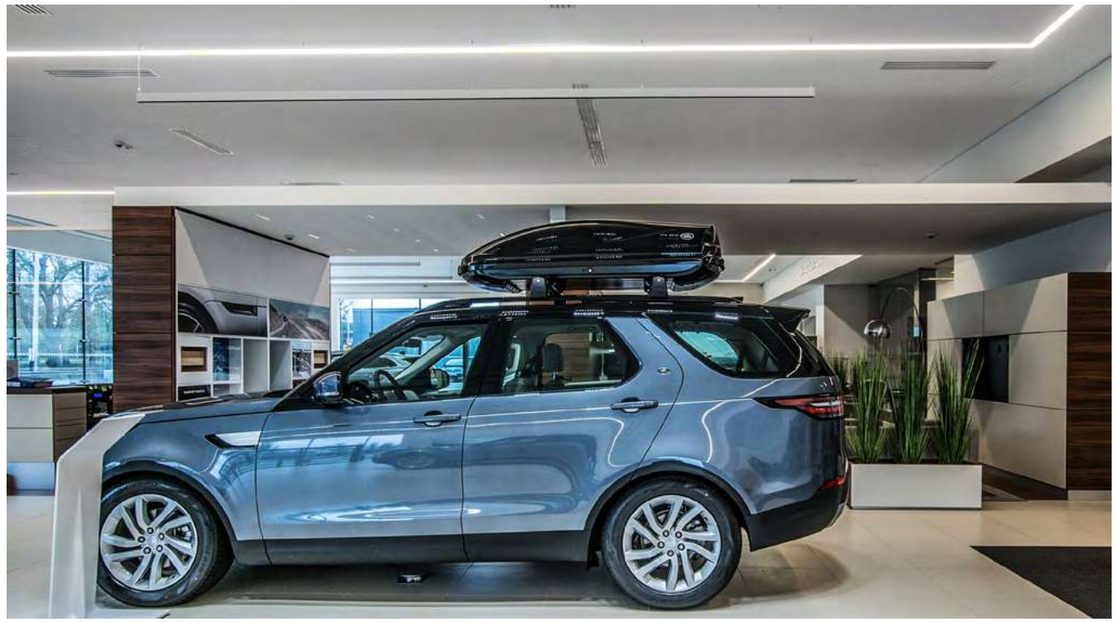

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4191.1W**21.24**	X-LINE SLIM L-DOWN LED COMPACT 4000 L-1200	4355	26	W=1 / W=2	4000	standard on/off (E)	1138 x 48 x 70
19.4191.2W**21.**XX	X-LINE SLIM SURFACE LED COMPACT 4000 L-1500	4606	26	W=1 / W=2	4000	standard on/off (E)	1418 x 48 x 70
19.4191.3W**21.24**	X-LINE SLIM SURFACE LED COMPACT 6000	6240	43	W=1 / W=2	4000	standard on/off (E)	1418 x 48 x 70

W=1 - Micro-PRM (micro-prismatic diffuser PMMA); W=2 - PLX (PMMA opal)
XX=04 - RAL 9005 (black); XX=24 - anodised aluminium; XX=34 - RAL 9016 (white)



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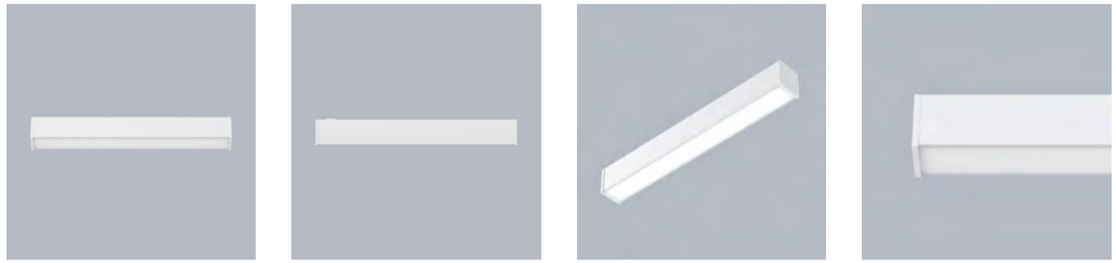


X-LINE LED

A classic lighting luminaire with aluminium construction and renowned LED modules guarantees excellent performance and energy savings. While perfectly fitting into the architecture of diverse spaces the luminaire provides comfort and aesthetics.

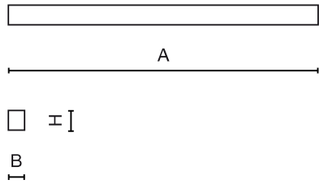
Light fitting made out of aluminium profile equipped with opal diffuser or MPRM and driver. X-Line fittings are intended to be mounted on ceiling or pendants. In the family of X-Line LED fittings modules of renowned brands are applied.

Consult us for custom made versions.



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4159.1WYZ**.24**	X-LINE LED 1300	Y=1 - 1349;Y=2 - 1420	9	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	572 x 63 x 74
19.4160.1WYZ**.24**	X-LINE LED 2200	Y=1 - 2203;Y=2 - 2283	12.6	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	572 x 63 x 74
19.4159.2WYZ**.24**	X-LINE LED 2600	Y=1 - 2525;Y=2 - 2617	14.4	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1132 x 63 x 74
19.4159.3WYZ**.24**	X-LINE LED 3250	Y=1 - 3158;Y=2 - 3273	18.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1412 x 63 x 74
19.4159.4WYZ**.24**	X-LINE LED 3900	Y=1 - 3788;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1692 x 63 x 74
19.4160.2WYZ**.24**	X-LINE LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1132 x 63 x 74
19.4159.5WYZ**.24**	X-LINE LED 5200	Y=1 - 5051;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2252 x 63 x 74
19.4160.3WYZ**.24**	X-LINE LED 5500	Y=1 - 5526;Y=2 - 5727	30.5	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1412 x 63 x 74
19.4159.6WYZ**.24**	X-LINE LED 6500	Y=1 - 6314;Y=2 - 6543	34.8	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2814 x 63 x 74
19.4160.4WYZ**.24**	X-LINE LED 6600	Y=1 - 6608;Y=2 - 6848	35.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1692 x 63 x 74
19.4160.5WYZ**.24**	X-LINE LED 8800	Y=1 - 8811;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2252 x 63 x 74
19.4160.2W**53.24**	X-LINE LED 4400 TUNABLE WHITE	4304÷4574 (2700÷6500 K)	30÷32 (6500÷2700 K)	W=1 / W=2	2700 ÷ 6500	DIM DALI (EDD)	1132 x 63 x 74
19.4160.5W**53.24**	X-LINE LED 8800 TUNABLE WHITE	8608÷9148 (2700÷6500 K)	60÷64 (6500÷2700 K)	W=1 / W=2	2700 ÷ 6500	DIM DALI (EDD)	2252 x 63 x 74

W=2 - Micro-PRM (micro-prismatic diffuser PMMA); W=1 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000; Y=5 - 2700 ÷ 6500
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

CE | LED | E | IP 44 | IK 04 | indoor | CRI >80 | CRI >75 | ON/ OFF | DALI | 220 240 V | SDCM 3

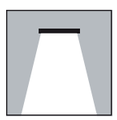
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9 - 60÷64 (6500÷2700 K)
Luminaire's light efficiency [lm/W]	90÷102 (2700÷6500 K) - 146.1
Luminaire luminous flux [lm]	899 - 6877
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

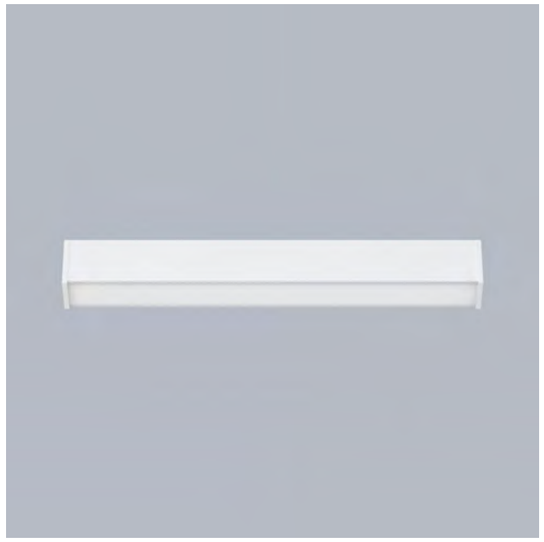
Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

.24



X-LINE LED COMPACT

Modern lighting fixture with an aluminium profile and LED modules from renowned companies, providing effective and aesthetic lighting. Its modern design and high lighting quality make it an ideal choice for various applications.

Light fitting made out of aluminium profile equipped with opal diffuser or MPRM and driver. X-Line fittings are intended to be mounted on ceiling or pendants. In the family of X-Line LED fittings modules of renowned brands are applied.

Consult us for custom made versions.



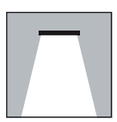
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14 - 43
Luminaire's light efficiency [lm/W]	96.7 - 140.4
Luminaire luminous flux [lm]	1535 - 4700
Lifetime of LED sources [h]	Up to 90000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	aluminium
Colour	anodised aluminium, RAL 9005 (black), RAL 9016 (white)

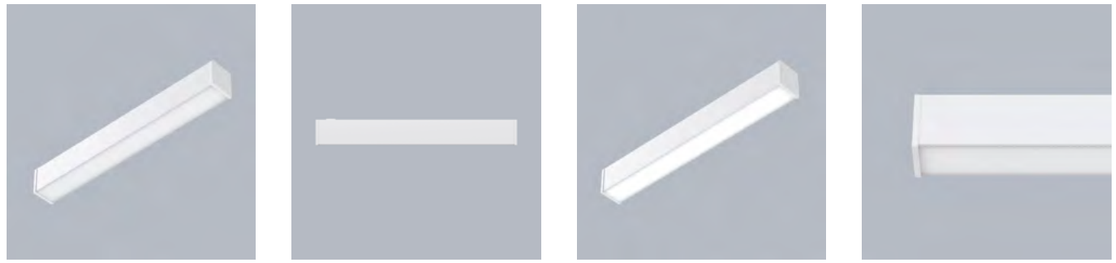
Distribution

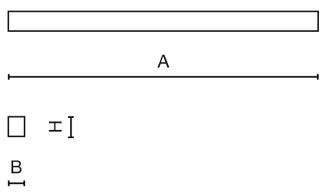


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4189.1W**21.24**	X-LINE LED COMPACT 2000	2302	14	W=1 / W=2	4000	standard on/off (E)	572 x 63 x 74
19.4189.4WY**1.24**	X-LINE LED COMPACT 2600 L-1500	Y=1 - 2590;Y=2 - 2877	16.5	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1412 x 63 x 74
19.4189.2W**21.**XX	X-LINE LED COMPACT 2600 L-1200	3058	16.4	W=1 / W=2	4000	standard on/off (E)	1132 x 63 x 74
19.4189.3W**21.**XX	X-LINE LED COMPACT 4000 L-1200	4118	27	W=1 / W=2	4000	standard on/off (E)	1132 x 63 x 74
19.4189.5W**21.**XX	X-LINE LED COMPACT 4000 L-1500	4118	27	W=1 / W=2	4000	standard on/off (E)	1412 x 63 x 74
19.4189.6WY**1.24**	X-LINE LED COMPACT 5500	Y=1 - 5200;Y=2 - 5777	32	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1412 x 63 x 74
19.4189.7W**21.**XX	X-LINE LED COMPACT 6000	6240	43	W=1 / W=2	4000	standard on/off (E)	1412 x 63 x 74

W=1 - Micro-PRM (micro-prismatic diffuser PMMA); W=2 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
XX=04 - RAL 9005 (black); XX=24 - anodised aluminium; XX=34 - RAL 9016 (white)



mBank, Wroclaw. Poland

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X-LINE E27

A versatile luminaire for replaceable sources with the popular E27 base, allowing both wall and ceiling mounting. It is characterised by its minimalist aluminium body, which blends perfectly into diverse interiors and provides visual and aesthetic comfort.

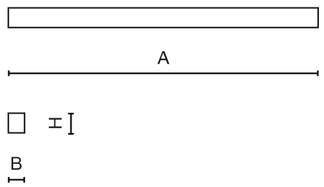
Luminaire for replaceable sources with a popular E27 base made of aluminium profile equipped with a opal diffuser. Installation depending on the version is ceiling mounted (X-Line Surface) or on the wall (X-Line Wall). The luminaire must be equipped with a Parathome Stick source for the E27 base.

Consult us for custom made versions.



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3101.0001.XX	X-LINE WALL 1x E27 PLX / PARATHOM STICK LIGHT SOURCE	depending on source	depending on source	PLX (PMMA opal)	depending on source	none	250 x 63 x 74
19.3101.0002.XX	X-LINE SURFACE 1x E27 PLX / PARATHOM STICK LIGHT SOURCE	depending on source	depending on source	PLX (PMMA opal)	depending on source	none	250 x 63 x 74

XX=04 - RAL 9005 (black); XX=24 - anodised aluminium; XX=34 - RAL 9016 (white)

CE | IP 44 | IK 04 | indoor | 220 240 V

Light and electrical features

Light source	LED E27 PARATHOM STICK (not included)
Voltage	220..240 V, 50..60 Hz
Driver	none
Power of luminaire [W]	depending on source - depending on source
Luminaire's light efficiency [lm/W]	depending on source - depending on source
Luminaire luminous flux [lm]	depending on source - depending on source
Lifetime of LED sources [h]	depending on source
Lx/By	depending on source
SDCM (LED sources)	depending on source
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	anodised aluminium, RAL 9005 (black), RAL 9016 (white)

Distribution



Finishes

.04 .24 .34

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MATRIX SURFACE LED

Decorative luminaire with high lighting standards seamlessly integrates with representative interiors, emphasizing their uniqueness. With a wide range of light distributions available, it becomes a step into personalized lighting.

Decorative luminaire of direct light distribution. Is characterized by high lighting parameters and subtle construction. Casing of the luminaire is made of powder-painted steel sheet. Grey is a standard colour of the luminaire. Significant diversity of the value of luminous flux. Colour rendering index CRI: 80. The luminaire perfectly matches interior design of representative facilities.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 49.1
Luminaire's light efficiency [lm/W]	130.2 - 138.1
Luminaire luminous flux [lm]	1875 - 6779
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

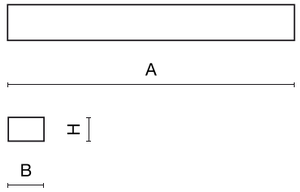
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3087.0001.21	MATRIX SURFACE LED 2600 MICRO-PRM 21 E 830	2525	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	1245 x 160 x 62
19.3087.0002.21	MATRIX SURFACE LED 2600 MICRO-PRM 21 E 840	2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3087.0003.21	MATRIX SURFACE LED 4400 MICRO-PRM 21 E 830	4406	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	1245 x 160 x 62
19.3087.0004.21	MATRIX SURFACE LED 4400 MICRO-PRM 21 E 840	4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3087.0005.21	MATRIX SURFACE LED 5200 MICRO-PRM 21 E 830	5051	28.2	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	1245 x 160 x 62
19.3087.0006.21	MATRIX SURFACE LED 5200 MICRO-PRM 21 E 840	5234	28.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3087.0007.21	MATRIX SURFACE LED 8800 MICRO-PRM 21 E 830	8811	49.1	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	1245 x 160 x 62
19.3087.0008.21	MATRIX SURFACE LED 8800 MICRO-PRM 21 E 840	9130	49.1	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62

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ESSENCE LED

A practical ceiling-mounted luminaire, adaptable for both suspension and direct mounting on a ceiling, with a simple design and finish. Its efficient light sources are essential for optimal illumination in office spaces, conference rooms, and public areas.

Luminaire made from aluminium profile adapted to be mounted on suspensions, or directly on a solid ceiling construction. Its body made from anodized aluminium profile. There are two colours available: white (RAL9016) or grey (RAL9006). Its diffuser is made from white polymethyl methacrylate. Luminaire to be used in offices, conference halls, in all types of public sector facilities.

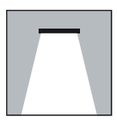
Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 35.3
Luminaire's light efficiency [lm/W]	120.1 - 134.8
Luminaire luminous flux [lm]	1755 - 4760
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features	
Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	aluminium
Colour	RAL 9010 (white), RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

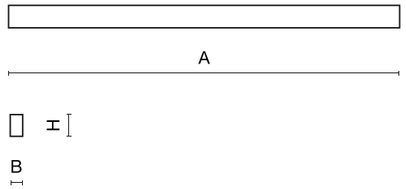
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3081.0001.XX	ESSENCE LED 2600 PLX E 830 / L-1134MM	2525	14.4	PLX (PMMA opal)	3000	standard on/off (E)	1134 x 36 x 63
19.3081.0002.XX	ESSENCE LED 2600 PLX E 840 / L-1134MM	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	1134 x 36 x 63
19.3081.0003.21	ESSENCE LED 2600 PLX EDD 840 / L-1134MM	2617	14.4	PLX (PMMA opal)	4000	DIM DALI (EDD)	1134 x 36 x 63
19.3081.0004.XX	ESSENCE LED00 PLX E 830 / L-854MM	3316	19.2	PLX (PMMA opal)	3000	standard on/off (E)	854 x 36 x 63
19.3081.0005.XX	ESSENCE LED00 PLX E 840 / L-854MM	3436	19.2	PLX (PMMA opal)	4000	standard on/off (E)	854 x 36 x 63
19.3081.0006.21	ESSENCE LED00 PLX EDD 840 / L-854MM	3436	19.2	PLX (PMMA opal)	4000	DIM DALI (EDD)	854 x 36 x 63
19.3081.0007.XX	ESSENCE LED 3900 PLX E 830 / L-1694MM	3788	21.7	PLX (PMMA opal)	3000	standard on/off (E)	1694 x 36 x 63
19.3081.0008.XX	ESSENCE LED 3900 PLX E 840 / L-1694MM	3926	21.7	PLX (PMMA opal)	4000	standard on/off (E)	1694 x 36 x 63
19.3081.0009.34	ESSENCE LED 3900 PLX EDD 840 / L-1694MM	3926	21.7	PLX (PMMA opal)	4000	DIM DALI (EDD)	1694 x 36 x 63
19.3081.0010.XX	ESSENCE LED 4400 PLX E 830 / L-1134MM	4406	24.7	PLX (PMMA opal)	3000	standard on/off (E)	1134 x 36 x 63
19.3081.0011.XX	ESSENCE LED 4400 PLX E 840 / L-1134MM	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1134 x 36 x 63
19.3081.0012.34	ESSENCE LED 4400 PLX EDD 840 / L-1134MM	4565	24.7	PLX (PMMA opal)	4000	DIM DALI (EDD)	1134 x 36 x 63
19.3081.0013.XX	ESSENCE LED 5500 PLX E 830 / L-1414MM	5526	30.5	PLX (PMMA opal)	3000	standard on/off (E)	1414 x 36 x 63
19.3081.0014.XX	ESSENCE LED 5500 PLX E 840 / L-1414MM	5727	30.5	PLX (PMMA opal)	4000	standard on/off (E)	1414 x 36 x 63
19.3081.0015.21	ESSENCE LED 5500 PLX EDD 840 / L-1414MM	5727	30.5	PLX (PMMA opal)	4000	DIM DALI (EDD)	1414 x 36 x 63
19.3081.0016.XX	ESSENCE LED 6600 PLX E 830 / L-1694MM	6608	35.3	PLX (PMMA opal)	3000	standard on/off (E)	1694 x 36 x 63
19.3081.0017.XX	ESSENCE LED 6600 PLX E 840 / L-1694MM	6848	35.3	PLX (PMMA opal)	4000	standard on/off (E)	1694 x 36 x 63

XX=21 - RAL 9006 (grey, metallic, fine structure); XX=33 - RAL 9010 (white)

Index



ONLINE LED

Luminaire with an efficient design, equipped with LED sources that guarantee energy savings. Its optics provide soft, diffused light in a Lambertian shape while maintaining high protection against dust and moisture.

Luminaire to be mounted on suspensions , or directly on solid ceiling construction. The suspended version is equipped with 1500 mm long suspension system that includes smooth regulation of the suspension length. Its body is made from anodized aluminium profile. Luminaire is equipped with highly efficient LED sources. Its diffuser is made from white polymethyl methacrylate with a light transparency more than 70%. Optical system creates Lambert diffuse reflection. No frame diffuser is equipped with specially formed latches that match the aluminium profile. Luminaire is resistant to solids, dust, and humidity penetration – IP20.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

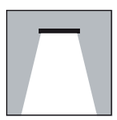
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 100.5
Luminaire's light efficiency [lm/W]	138.3 - 150.9
Luminaire luminous flux [lm]	1992 - 14408
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	aluminium
Colour	RAL 9016 (white), anodised aluminium

Distribution



Finishes

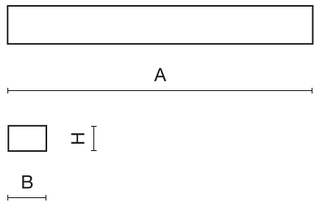
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3090.0001.XX	ONLINE LED 2600 PLX E 830 / L-572MM	2525	14.4	PLX (PMMA opal)	3000	standard on/off (E)	572 x 92 x 86
19.3090.0002.XX	ONLINE LED 2600 PLX E 840 / L-572MM	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	572 x 92 x 86
19.3090.0003.XX	ONLINE LED 4400 PLX E 830 / L-572MM	4406	24.7	PLX (PMMA opal)	3000	standard on/off (E)	572 x 92 x 86
19.3090.0004.XX	ONLINE LED 4400 PLX E 840 / L-572MM	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	572 x 92 x 86
19.3090.0005.XX	ONLINE LED 5200 PLX E 830 / L-1132MM	5051	28.2	PLX (PMMA opal)	3000	standard on/off (E)	1134 x 92 x 86
19.3090.0006.XX	ONLINE LED 5200 PLX E 840 / L-1132MM	5234	28.2	PLX (PMMA opal)	4000	standard on/off (E)	1134 x 92 x 86
19.3090.0007.XX	ONLINE LED 7800 PLX E 830 / L-1692MM	7576	43.1	PLX (PMMA opal)	3000	standard on/off (E)	1692 x 92 x 86
19.3090.0008.XX	ONLINE LED 7800 PLX E 840 / L-1692MM	7851	43.1	PLX (PMMA opal)	4000	standard on/off (E)	1692 x 92 x 86
19.3090.0009.XX	ONLINE LED 8800 PLX E 830 / L-1132MM	8811	49.1	PLX (PMMA opal)	3000	standard on/off (E)	1134 x 92 x 86
19.3090.0010.XX	ONLINE LED 8800 PLX E 840 / L-1132MM	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	1134 x 92 x 86
19.3090.0011.XX	ONLINE LED 10400 PLX E 830 / L-2252MM	10102	56.3	PLX (PMMA opal)	3000	standard on/off (E)	2254 x 92 x 86
19.3090.0011.34	ONLINE LED 10400 PLX E 840 / L-2252MM	10468	56.3	PLX (PMMA opal)	4000	standard on/off (E)	2254 x 92 x 86
19.3090.0012.XX	ONLINE LED 13200 PLX E 830 / L-1800	13217	71.6	PLX (PMMA opal)	3000	standard on/off (E)	1694 x 92 x 86
19.3090.0013.24	ONLINE LED 13200 PLX E 24 840 / L-1692MM	13695	71.6	PLX (PMMA opal)	4000	standard on/off (E)	1694 x 92 x 86
19.3090.0013.34	ONLINE LED 13200 PLX E 840 / L-1800	13695	71.6	PLX (PMMA opal)	4000	standard on/off (E)	1694 x 92 x 86
19.3090.0015.XX	ONLINE LED 17600 PLX E 830 / L-2252MM	17622	100.5	PLX (PMMA opal)	3000	standard on/off (E)	2254 x 92 x 86
19.3090.0016.XX	ONLINE LED 17600 PLX E 840 / L-2252MM	18261	100.5	PLX (PMMA opal)	4000	standard on/off (E)	2254 x 92 x 86

XX=24 - anodised aluminium; XX=34 - RAL 9016 (white)



ONLINE E27

A versatile luminaire offering interchangeable TC-DSE light sources with an E27 base, providing user convenience and longevity. The installation process and access to the interior are straightforward, making it a universal solution with high visual standards.

Luminaire for intercheangable light sources so called Retofit suitable for E27 frame. The body is made of aluminium. PMMA milky colour diffuser. Very easy mounting and acess to the interior of the luminaire. Wall mounting (Online Wall) or ceiling mounting (Online Surface).

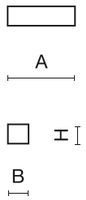
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3089.0002.34	ONLINE SURFACE 1X MAX23W TC-DSE E27 PLX 34 IP44	depending on source	depending on source	PMMA opal	depending on source	none	300 x 92 x 87

IP 44 | IK 04 | 220 240 V

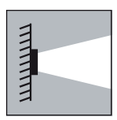
Light and electrical features

Light source	RETROFIT E27 (not included)
Voltage	220..240 V, 50..60 Hz
Driver	none
Power of luminaire [W]	depending on source - depending on source
Luminaire's light efficiency [lm/W]	depending on source - depending on source
Luminaire luminous flux [lm]	depending on source - depending on source
Lifetime of LED sources [h]	depending on source
Lx/By	depending on source
SDCM (LED sources)	depending on source
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

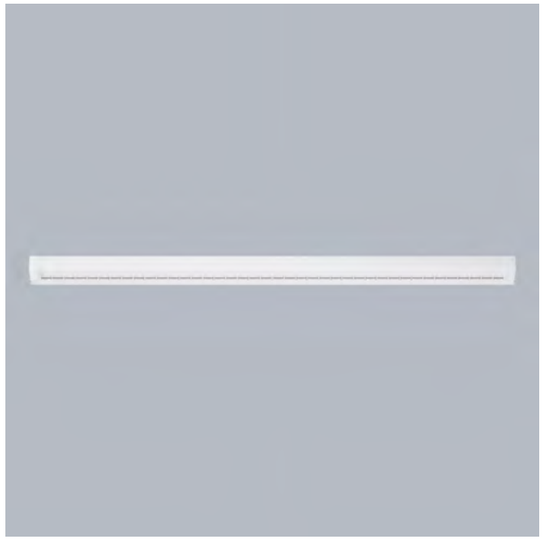
Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white)

Distribution



Finishes

.34



ARUNA SLIM SURFACE LED

Luminaire designed for installation in modular suspended ceilings with adaptive frames or as recessed or suspended versions. Equipped with efficient LED light sources, it offers comfort and aesthetics.

LED luminaire dedicated to be mounted on suspended modular ceilings or using an adaptor frame in plasterboard ceilings (Aruna Slim M LED), directly on the ceiling (Aruna Slim Surface LED) or using slings (Aruna Slim Suspended LED). Equipped with highly efficient LED light sources. Symmetric or asymmetric light distribution. Housing made of steel sheet. Standard colour of the luminaire is white. Colour rendering index CRI: 80.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	24.7-57
Luminaire's light efficiency [lm/W]	111.7 - 147.5
Luminaire luminous flux [lm]	4565 - 8330
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,asymmetric

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

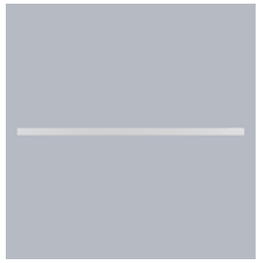
Distribution



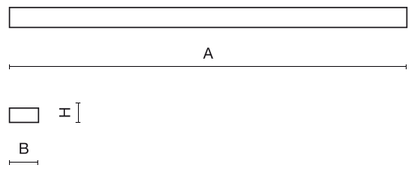
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3045.1101.34	ARUNA SLIM SURFACE LED 4400 OPTICS-1L E 34 840 / L-1200	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 40
19.3045.1301.34	ARUNA SLIM SURFACE LED 4400 OPTICS-3L E 34 840 / L-1200	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 43
19.3045.1103.34	ARUNA SLIM SURFACE LED 8000 OPTICS-1L E 34 840 / L-1200	8330	57	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 40
19.3045.1303.34	ARUNA SLIM SURFACE LED 8000 OPTICS-3L E 34 840 / L-1200	8330	57	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 43



TUSET UP&DOWN LED

A new addition to our product portfolio. A pendant luminaire with a slim aluminium body and an anti-glare louvre. With the possibility of being manufactured in different colours and equipped with a DIM DALI power supply, it will meet the requirements of many different projects. Specifically designed for office spaces. Version with a direct-indirect light distribution.

Luminaire specially designed for offices, with a distinctive and exclusive geometry, with the best lighting performance and very high durability. The optical system is an opal PMMA diffuser and a high-performance louvre, which provide direct-indirect light emission (up & down). Minimum glare and maximum luminous flux combined in the version with louvre. Reduced profile metal enclosure, allowing spaces to be enriched with an exclusive design, without giving up the integration of the luminaire with the interior design, thanks to the wide range of possibilities for customizing the combination of body-louvre colours.

Consult us for custom made versions.

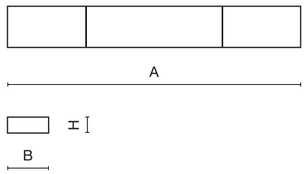
CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/OFF | 220 240 V | SDCM 3






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.2243.W321.24	TUSET UP&DOWN LED 2500/5000	8251.4	44.5	W=2 / W=3 / W=4 / W=5	4000	standard on/off (E)	1198 x 168 x 42

W=3 - PLX/LOUVRE BLACK (PMMA opal/louvre in black); W=5 - PLX/LOUVRE COPPER (PMMA opal/louvre in copper); W=2 - PLX/LOUVRE SILVER (PMMA opal/louvre in silver); W=4 - PLX/LOUVRE WHITE (PMMA opal/louvre in white)

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	44,5
Luminaire's light efficiency [lm/W]	145.1 - 152.6
Luminaire luminous flux [lm]	6457.6 - 6789.3
Lifetime of LED sources [h]	102000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct-indirect (up&down)
Beam	flood - 60° ÷ 90°
UGR (4H/8H)	<12

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

.24



TUSET L-DOWN LED

New in our product portfolio. Suspended luminaire with a slender aluminium body and anti-glare louvres. Thanks to the possibility of making it in various colours and equipping it with a DIM DALI power supply it will meet the requirements of many various projects. Designed specifically for office spaces.

Luminaire specially designed for offices, with a distinctive and exclusive geometry, with the best lighting performance and very high durability. The optical system is a high-performance louvre with direct light emission (down). Minimum glare and maximum luminous flux combined in the version with louvre. Reduced profile metal enclosure, allowing spaces to be enriched with an exclusive design, without giving up the integration of the luminaire with the interior design, thanks to the wide range of possibilities for customizing the combination of body-louvre colours.

Consult us for custom made versions.

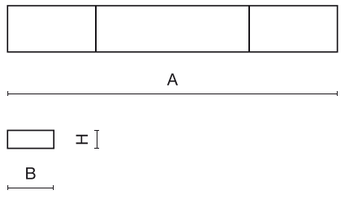
CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.2241.W121.24	TUSET L-DOWN LED 5000	5512.5	29.6	W=2 / W=3 / W=4 / W=5	4000	standard on/off (E)	1198 x 168 x 42

W=3 - LOUVRE BLACK (louvre in black); W=5 - LOUVRE COPPER (louvre in copper); W=2 - LOUVRE SILVER (louvre in silver); W=4 - LOUVRE WHITE (louvre in white)

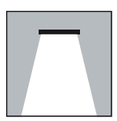
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	29,6
Luminaire's light efficiency [lm/W]	144.2 - 154.2
Luminaire luminous flux [lm]	4268.9 - 4564.4
Lifetime of LED sources [h]	102000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°
UGR (4H/8H)	<15

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

.24



TUSET L-DOWN LED SOUND ABSORBENT

New sound absorbing solution. Suspended luminaire with a slender aluminium body and anti-glare louvres. Thanks to the possibility of customising the colour of the acoustic PET material as well as the body and louver colours it will meet the requirements of many various projects. Designed specifically for office spaces.

Luminaire specially designed for offices, with a distinctive and exclusive geometry, with the best lighting performance and very high durability. The optical system is a high-performance louvre with direct light emission (down). Minimum glare and maximum luminous flux combined in the version with louvre. Reduced profile metal enclosure, allowing spaces to be enriched with an exclusive design, without giving up the integration of the luminaire with the interior design, thanks to the wide range of possibilities for customizing the combination of body-louvre colours. Luminaire fitted with a PET acoustic panel mounted in the centre of the luminaire, between the louvres.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

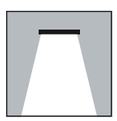
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	29,6
Luminaire's light efficiency [lm/W]	144.2 - 149.2
Luminaire luminous flux [lm]	4268.9 - 4416.6
Lifetime of LED sources [h]	102000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°
UGR (4H/8H)	<15

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4312.W121.24	TUSET L-DOWN LED 5000 SOUND ABSORBENT BLUE	5512.5	29.6	W=4 / W=5 / W=6	4000	standard on/off (E)	1198 x 168 x 42
19.4312.W121.24	TUSET L-DOWN LED 5000 SOUND ABSORBENT GREY	5512.5	29.6	W=7 / W=8 / W=9	4000	standard on/off (E)	1198 x 168 x 42
19.4312.W121.24	TUSET L-DOWN LED 5000 SOUND ABSORBENT RED	5512.5	29.6	W=1 / W=2 / W=3	4000	standard on/off (E)	1198 x 168 x 42

W=1,4,7 - LOUVRE SILVER (louvre in silver); W=2,5,8 - LOUVRE BLACK (louvre in black); W=3,6,9 - LOUVRE COPPER (louvre in copper)



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MATRIX LED UP&DOWN

An exceptionally subtle luminaire, designed for utilitarian spaces and representative venues, guarantees comfortable illumination while seamlessly blending into the architectural surroundings without drawing attention from the user. A wide range of available light distributions caters to diverse lighting needs.

We believe that the advantages of applying specific luminaries in public buildings depend mainly on their lighting properties. Their design should be simple and shouldn't capture attention. Lighting well designed builds friendly atmosphere, considers luminaries with high efficiency, gives comfort and creates most favourable conditions for people. Suspended, decorative luminaire of indirect-direct light distribution. It is characterized by high lighting parameters and subtle construction. Casing of the luminaire is made of powder-painted steel sheet. Grey is a standard colour of the luminaire. Significant diversity of the value of luminous flux. Colour rendering index CRI: 80. The luminaire perfectly matches interior design of representative facilities.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 73.9
Luminaire's light efficiency [lm/W]	130.8 - 134.3
Luminaire luminous flux [lm]	3688 - 9822
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct-indirect (up&down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on slings
Material	steel sheet
Colour	RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

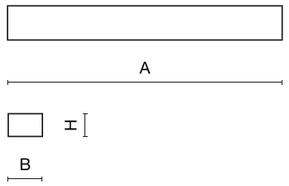
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3085.0001.21	MATRIX LED UP&down 2600/2600 PLX/MICRO-PRM E 21 840 / S-1,5M L-1200	5234.2	28.2	PLX/Micro-PRM (PMMA opal/micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3085.0002.21	MATRIX LED UP&down 2600/4400 PLX/MICRO-PRM E 21 840 / S-1,5M L-1200	7182	38.8	PLX/Micro-PRM (PMMA opal/micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3085.0003.21	MATRIX LED UP&down 2600/5200 PLX/MICRO-PRM E 21 840 / S-1,5M L-1200	7851	42.3	PLX/Micro-PRM (PMMA opal/micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3085.0005.21	MATRIX LED UP&down 4400/5200 PLX/MICRO-PRM E 21 840 / Z1,6 L-1200	9799	52.9	PLX/Micro-PRM (PMMA opal/micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3085.0004.21	MATRIX LED UP&down 2600/8800 PLX/MICRO-PRM E 21 840 / Z1,6 L-1200	11747	63.4	PLX/Micro-PRM (PMMA opal/micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3085.0006.21	MATRIX LED UP&down 4400/8800 PLX/MICRO-PRM E 21 840 / Z1,6 L-1200	13695	73.9	PLX/Micro-PRM (PMMA opal/micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62



MATRIX LED

Modern luminaire with high-performance LED sources, guaranteeing energy efficiency and comfort. An excellent choice for public spaces, offices, conference rooms, and lecture halls, thanks to its exceptional lighting qualities and versatile design.

We believe that the advantages of applying specific luminaries in public buildings depend mainly on their lighting properties. Their design should be simple and shouldn't capture attention. Lighting well designed builds friendly atmosphere, considers luminaries with high efficiency, gives comfort and creates most favourable conditions for people. Suspended, decorative luminaire of direct light distribution. It is characterized by high lighting parameters and subtle construction. Casing of the luminaire is made of powder-painted steel sheet. Grey is a standard colour of the luminaire. Significant diversity of the value of luminous flux. Colour rendering index CRI: 80. The luminaire perfectly matches interior design of representative facilities.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 49.1
Luminaire's light efficiency [lm/W]	134.9 - 138.1
Luminaire luminous flux [lm]	1943 - 6779
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on slings
Material	steel sheet
Colour	RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

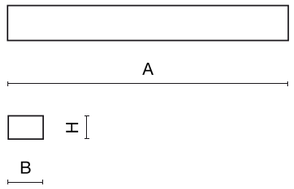
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3083.0001.21	MATRIX LED L-DOWN 2600 MICRO-PRM E 21 840 / S-1,5M L-1200	2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3083.0002.21	MATRIX LED L-DOWN 4400 MICRO-PRM E 21 840 / S-1,5M L-1200	4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3083.0003.21	MATRIX LED L-DOWN 5200 MICRO-PRM E 21 840 / S-1,5M L-1200	5234	28.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3083.0004.21	MATRIX LED L-DOWN 8800 MICRO-PRM E 21 840 / S-1,5M L-1200	9130	49.1	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62



X-LINE SLIGHT LOW UGR LED

New luminaire with a minmal design and an aluminium profile with a minimised width up to 34 mm wide. Perfectly integrating into space. Version with antiglare louvres perfect for office and commercial apppications.

Linear luminaire with minimized width. Made of 34 mm wide and 68 mm high aluminium profile. Mounted on slings. Direct light distribution. The optical system is fulfilled by an antiglare louvre with symmetrical lenses of 45° distribution. Luminaire in single version. Available colours: anodized aluminium or any RAL colour on request. End cap aluminium, painted in the colour of the body. Application of luminaires typically for office spaces.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

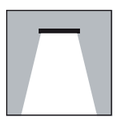
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	8-31.5
Luminaire's light efficiency [lm/W]	88,4÷102,8 (2700÷6500 K) - 124,6
Luminaire luminous flux [lm]	707÷822 (2700÷6500 K) - 3622,5
Lifetime of LED sources [h]	145000
Lx/By	L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°
UGR (4H/8H)	<19

Mechanical features

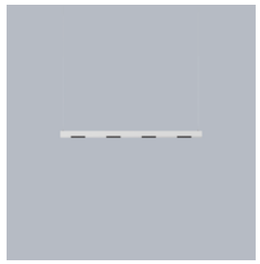
Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

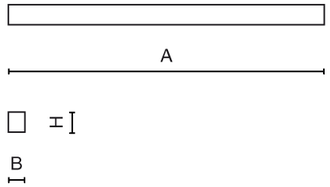
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4084.1153.24	X-LINE SLIGHT LOW UGR L-DOWN LED 1200 TUNABLE WHITE	982÷1142 (2700÷6500 K)	8	LOUVRE (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	800 x 34 x 68
19.4084.11YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 1200	Y=1 - 1181;Y=2 - 1243.2	8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	800 x 34 x 68
19.4084.2353.24	X-LINE SLIGHT LOW UGR L-DOWN LED 1800 TUNABLE WHITE	1473÷1713 (2700÷6500 K)	11.3	LOUVRE (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	1200 x 34 x 68
19.4084.1253.24	X-LINE SLIGHT LOW UGR L-DOWN LED 2000 TUNABLE WHITE	1666÷1934 (2700÷6500 K)	13.2	LOUVRE (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	800 x 34 x 68
19.4084.23YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 1800	Y=1 - 1771.5;Y=2 - 1864.8	12	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1200 x 34 x 68
19.4084.12YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 2000	Y=1 - 1921.2;Y=2 - 2022.3	14	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	800 x 34 x 68
19.4084.3553.24	X-LINE SLIGHT LOW UGR L-DOWN LED 2400 TUNABLE WHITE	1964÷2284 (2700÷6500 K)	14.4	LOUVRE (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	1600 x 34 x 68
19.4084.35YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 2400	Y=1 - 2362;Y=2 - 2486.4	14.3	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1600 x 34 x 68
19.4084.4453.24	X-LINE SLIGHT LOW UGR L-DOWN LED 3000 TUNABLE WHITE L-2000	2455÷2855 (2700÷6500 K)	18	LOUVRE (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	2000 x 34 x 68
19.4084.2453.24	X-LINE SLIGHT LOW UGR L-DOWN LED 3000 TUNABLE WHITE L-1200	2499÷2901 (2700÷6500 K)		LOUVRE (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	1200 x 34 x 68
19.4084.24YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 3000 L-1200	Y=1 - 2881.8;Y=2 - 3033.5	21	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1200 x 34 x 68
19.4084.44YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 3000 L-2000	Y=1 - 2952.5;Y=2 - 3108	17.9	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	2000 x 34 x 68
19.4084.3653.24	X-LINE SLIGHT LOW UGR L-DOWN LED 4000 TUNABLE WHITE	3332÷3868 (2700÷6500 K)	25.2	LOUVRE (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	1600 x 34 x 68
19.4084.36YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 4000	Y=1 - 3842.4;Y=2 - 4044	25.1	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1600 x 34 x 68
19.4084.4853.24	X-LINE SLIGHT LOW UGR L-DOWN LED 5000 TUNABLE WHITE	4165÷4835 (2700÷6500 K)		LOUVRE (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	2000 x 34 x 68
19.4084.48YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 5000	Y=1 - 4803;Y=2 - 5055	31.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	2000 x 34 x 68

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-LINE SLIGHT UP&DOWN LED

New luminaire with an elegant design and a minimal aluminium profile with a minimised width up to 34 mm wide. Version with direct and indirect light for various applications in offices and retail spaces.

Linear luminaire with minimized width. Made of aluminium profile 34 mm wide and 68 mm high. Mounted on slings. Direct-indirect light distribution. The optical system is fulfilled by an aperture recessed into the body, facing the end cap. Available opal smooth or microprismatic diffuser made of PMMA. Diffuser used for indirect distribution (on top of the luminaire) available only in PLX-T version (transparent PMMA). Luminaire in single version. Available colours: anodized aluminium or any RAL colour on request. End cap aluminium, painted in the colour of the body. Use of luminaires typically for offices, public spaces, community areas in multi-family buildings.

Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	12.9 - 95.8
Luminaire's light efficiency [lm/W]	123.2 - 155.1
Luminaire luminous flux [lm]	1588.9 - 14152.8
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

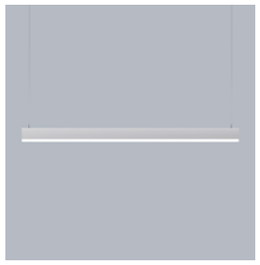
Mechanical features	
Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

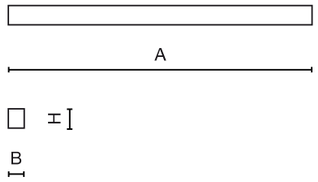
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4086.W**1**YZ**.24**	X-LINE SLIGHT UP&DOWN LED 650/1300	Y=1 - 2104.2;Y=2 - 2264.3	12.9	W=1 / W=5	Y=1 / Y=2	Z=1 / Z=3	572 x 34 x 68
19.4086.W**2**YZ**.24**	X-LINE SLIGHT UP&DOWN LED 1100/2200	Y=1 - 3340.1;Y=2 - 3594.2	19.2	W=1 / W=5	Y=1 / Y=2	Z=1 / Z=3	572 x 34 x 68
19.4086.W**3**YZ**.24**	X-LINE SLIGHT UP&DOWN LED 1950/2600	Y=1 - 4908.9;Y=2 - 5284	26.9	W=2 / W=6	Y=1 / Y=2	Z=1 / Z=3	1134 x 34 x 68
19.4086.W**5**YZ**.24**	X-LINE SLIGHT UP&DOWN LED 3250/3900	Y=1 - 7713.7;Y=2 - 8303.9	42.2	W=3 / W=7	Y=1 / Y=2	Z=1 / Z=3	1693 x 34 x 68
19.4086.W**6**YZ**.24**	X-LINE SLIGHT UP&DOWN LED 3300/4400	Y=1 - 7792.2;Y=2 - 8387.5	44.7	W=2 / W=6	Y=1 / Y=2	Z=1 / Z=3	1134 x 34 x 68
19.4086.W**7**YZ**.24**	X-LINE SLIGHT UP&DOWN LED 4550/5200	Y=1 - 10518.5;Y=2 - 11323.6	57.6	W=4 / W=8	Y=1 / Y=2	Z=1 / Z=3	2256 x 34 x 68
19.4086.W**8**YZ**.24**	X-LINE SLIGHT UP&DOWN LED 5500/6600	Y=1 - 12244.1;Y=2 - 13180.8	70.2	W=3 / W=7	Y=1 / Y=2	Z=1 / Z=3	1693 x 34 x 68
19.4086.W**9**YZ**.24**	X-LINE SLIGHT UP&DOWN LED 7700/8800	Y=1 - 16696.1;Y=2 - 17974.1	95.8	W=4 / W=8	Y=1 / Y=2	Z=1 / Z=3	2256 x 34 x 68

W=5,6,7,8 - PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down];
W=1,2,3,4 - PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-LINE SLIGHT LED

New luminaire with a classic and elegant line. An aluminium profile with a minimised width up to 34mm wide, and a diffuser recessed into the body and aesthetically flushed with the equipment.

Linear luminaire with minimized width. Made of 34 mm wide and 68 mm high aluminium profile. Mounted on slings. Direct light distribution. The optical system is fulfilled by an aperture recessed into the body, facing the end cap. Available opal smooth or microprismatic diffuser made of PMMA. Luminaire in single version. Available colours: anodized aluminium or any RAL colour on request. End cap aluminium, painted in the colour of the body. Application of luminaires typically for offices, public spaces, community areas in multi-family buildings. Selected luminaire variants can be fitted with a sound-absorbing housing.

Consult us for custom made versions.

IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

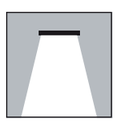
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	8.6 - 51.1
Luminaire's light efficiency [lm/W]	117.6 - 159.2
Luminaire luminous flux [lm]	1059.8 - 7808.1
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

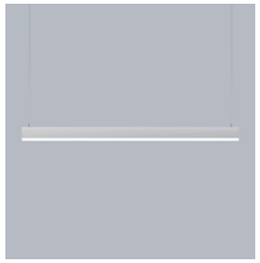
Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

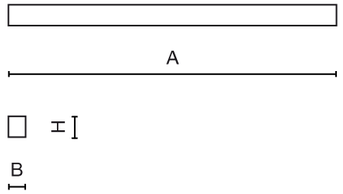
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4085.W**1**YZ**.24**	X-LINE SLIGHT L-DOWN LED 1300	Y=1 - 1403.7;Y=2 - 1508.9	8.6	W=1 / W=5	Y=1 / Y=2	Z=1 / Z=3	572 x 34 x 68
19.4085.W**2**YZ**.24**	X-LINE SLIGHT L-DOWN LED 2200	Y=1 - 2228.1;Y=2 - 2395.1	14.3	W=1 / W=5	Y=1 / Y=2	Z=1 / Z=3	572 x 34 x 68
19.4085.W**3**YZ**.24**	X-LINE SLIGHT L-DOWN LED 2600	Y=1 - 2807.4;Y=2 - 3017.8	15.5	W=2 / W=6	Y=1 / Y=2	Z=1 / Z=3	1134 x 34 x 68
19.4085.W**5**YZ**.24**	X-LINE SLIGHT L-DOWN LED 3900	Y=1 - 4211.1;Y=2 - 4526.7	23.2	W=3 / W=7	Y=1 / Y=2	Z=1 / Z=3	1693 x 34 x 68
19.4085.W**6**YZ**.24**	X-LINE SLIGHT L-DOWN LED 4400	Y=1 - 4456.2;Y=2 - 4790.2	25.5	W=2 / W=6	Y=1 / Y=2	Z=1 / Z=3	1134 x 34 x 68
19.4085.W**7**YZ**.24**	X-LINE SLIGHT L-DOWN LED 5200	Y=1 - 5614.8;Y=2 - 6035.6	30.9	W=4 / W=8	Y=1 / Y=2	Z=1 / Z=3	2256 x 34 x 68
19.4085.W**8**YZ**.24**	X-LINE SLIGHT L-DOWN LED 6600	Y=1 - 6684.3;Y=2 - 7185.3	38.3	W=3 / W=7	Y=1 / Y=2	Z=1 / Z=3	1693 x 34 x 68
19.4085.W**9**YZ**.24**	X-LINE SLIGHT L-DOWN LED 8800	Y=1 - 8912.4;Y=2 - 9580.4	51.1	W=4 / W=8	Y=1 / Y=2	Z=1 / Z=3	2256 x 34 x 68

W=5,6,7,8 - Micro-PRM (micro-prismatic diffuser PMMA); W=1,2,3,4 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-LINE SLIGHT SPOTS L-DOWN LED

X-LINE SLIGHT SPOTS brings a fresh twist to our X-Line lighting series by combining general and accent lighting in one sleek solution. With compact, adjustable projectors that rotate for precise illumination, this system highlights any detail beautifully. Available in different versions and finishes, as well as customised versions finishes, it integrates seamlessly with other Luxiona products to create a cohesive look.

X-LINE SLIGHT SPOTS is a variant of our popular X-Line linear lighting series, now featuring a combination of general and accent lighting. This version integrates compact yet powerful projectors from LUXIONA offer (Luxcan Micro) with a 15° optical beam (PMMA lens), allowing 360° horizontal and 90° vertical rotation, ideal for highlighting any detail in the space. These projectors are also featured in various Luxiona products, achieving a cohesive aesthetic across projects that use multiple products. Luminaires, available in suspended option, come with opal or micro-prismatic diffuser, in 3000K and 4000K colour temperatures, and CRI80. They are available in three finishes (white, black, and silver) and three lengths (1162, 1723, and 2284mm). It is also possible to choose between non-dimmable drivers or DALI dimmable options. In addition to all standard configurations, this product can be customised in LED colour temperature, CRI, and beam angles (24°, 36°, or 50°) to fit specific lighting needs.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	15,5 / 10,8-51,1 / 10,8
Luminaire's light efficiency [lm/W]	131,7 / 94,4 - 159,2 / 97,6
Luminaire luminous flux [lm]	2120/1020 - 7808/1054
Lifetime of LED sources [h]	80000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features	
Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white), RAL 9005 (black), anodised aluminum

Distribution



Finishes

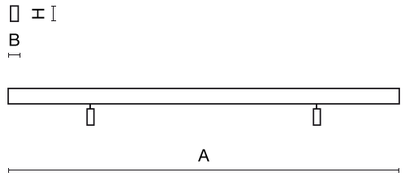
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Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4398.11YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 2600 PLX / 2x 600 15°	Y=1 -2807 / 1294; Y=2 -3018 / 1334	15,5 / 10,8	PLX (PMMA opal) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1162 x 34 x 68
19.4398.21YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 2600 MICRO-PRM / 2x 600 15°	Y=1 -2807 / 1294; Y=2 -3018 / 1334	15,5 / 10,8	Micro-PRM (micro-prismatic diffuser PMMA) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1162 x 34 x 68
19.4398.33YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 3900 PLX / 2x 600 15°	Y=1 -4211 / 1294; Y=2 -4527 / 1334	23,2 / 10,8	PLX (PMMA opal) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1723 x 34 x 68
19.4398.12YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 4400 PLX / 2x 600 15°	Y=1 -4456 / 1294; Y=2 -4790 / 1334	25,5 / 10,8	PLX (PMMA opal) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1162 x 34 x 68
19.4398.43YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 3900 MICRO-PRM / 2x 600 15°	Y=1 -4211 / 1294; Y=2 -4527 / 1334	23,2 / 10,8	Micro-PRM (micro-prismatic diffuser PMMA) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1723 x 34 x 68
19.4398.22YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 4400 MICRO-PRM / 2x 600 15°	Y=1 -4456 / 1294; Y=2 -4790 / 1334	25,5 / 10,8	Micro-PRM (micro-prismatic diffuser PMMA) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1162 x 34 x 68
19.4398.55YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 5200 PLX / 2x 600 15°	Y=1 -5614 / 1294; Y=2 -6035 / 1334	30,9 / 10,8	PLX (PMMA opal) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	2284 x 34 x 68
19.4398.65YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 5200 MICRO-PRM / 2x 600 15°	Y=1 -5614 / 1294; Y=2 -6035 / 1334	30,9 / 10,8	Micro-PRM (micro-prismatic diffuser PMMA) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	2284 x 34 x 68
19.4398.34YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 6600 PLX / 2x 600 15°	Y=1 -6684 / 1294; Y=2 -7185 / 1334	38,3 / 10,8	PLX (PMMA opal) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1723 x 34 x 68
19.4398.44YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 6600 MICRO-PRM / 2x 600 15°	Y=1 -6684 / 1294; Y=2 -7185 / 1334	38,3 / 10,8	Micro-PRM (micro-prismatic diffuser PMMA) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1723 x 34 x 68
19.4398.56YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 8800 PLX / 2x 600 15°	Y=1 -8912 / 1294; Y=2 -9580 / 1334	51,1 / 10,8	PLX (PMMA opal) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	2284 x 34 x 68
19.4398.66YZ.XX	X-LINE SLIGHT SPOTS L-DOWN LED 8800 MICRO-PRM / 2x 600 15°	Y=1 -8912 / 1294; Y=2 -9580 / 1334	51,1 / 10,8	Micro-PRM (micro-prismatic diffuser PMMA) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	2284 x 34 x 68

Y=1 -3000; Y=2 -4000
Z=E -standard on/off (E) / standard on/off (E); Z=F -DIM DALI (EDD) / DIM DALI (EDD)
XX=04 -RAL 9005 (black); XX=24 -anodised aluminum; XX=34 -RAL 9016 (white)

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X-LINE SLIGHT SPOTS LOW UGR L-DOWN LED

X-LINE SLIGHT SPOTS brings a fresh twist to our X-Line lighting series by combining general and accent lighting in one sleek solution. With compact, adjustable projectors that rotate for precise illumination, this system highlights any detail beautifully. Available in different versions and finishes, as well as customised versions finishes, it integrates seamlessly with other Luxiona products to create a cohesive look.

X-LINE SLIGHT SPOTS is a variant of our popular X-Line linear lighting series, now featuring a combination of general and accent lighting. This version integrates compact yet powerful projectors from LUXIONA offer (Luxcan Micro) with a 15° optical beam (PMMA lens), allowing 360° horizontal and 90° vertical rotation, ideal for highlighting any detail in the space. These projectors are also featured in various Luxiona products, achieving a cohesive aesthetic across projects that use multiple products. Luminaires, available in suspended option, come with louver UGR

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	10,8 / 10,8-31,4 / 10,8
Luminaire's light efficiency [lm/W]	109,6 / 94,4 - 124,5 / 97,6
Luminaire luminous flux [lm]	1269 / 1020 - 3622 / 1054
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°
UGR (4H/8H)	<19

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white), RAL 9005 (black), anodised aluminum

Distribution



Finishes

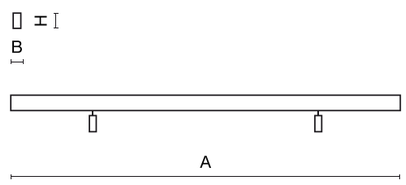
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Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4400.11YZ.XX	X-LINE SLIGHT SPOTS LOW UGR L-DOWN LED 1800 LOUVER / 2x 600 15°	Y=1 - 1772 / 1294; Y=2 - 1864 / 1334	10,8 / 10,8	LOUVER (anti-glare louver) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1200 x 34 x 68
19.4400.23YZ.XX	X-LINE SLIGHT SPOTS LOW UGR L-DOWN LED 2400 LOUVER / 2x 600 15°	Y=1 - 2362 / 1294; Y=2 - 2486 / 1334	14,3 / 10,8	LOUVER (anti-glare louver) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1600 x 34 x 68
19.4400.12YZ.XX	X-LINE SLIGHT SPOTS LOW UGR L-DOWN LED 3000 LOUVER / 2x 600 15° L-1200	Y=1 - 2881 / 1294; Y=2 - 3033 / 1334	18,8 / 10,8	LOUVER (anti-glare louver) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1200 x 34 x 68
19.4400.32YZ.XX	X-LINE SLIGHT SPOTS LOW UGR L-DOWN LED 3000 LOUVER / 2x 600 15° L-2000	Y=1 - 2952 / 1294; Y=2 - 3108 / 1334	17,9 / 10,8	LOUVER (anti-glare louver) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	2000 x 34 x 68
19.4400.24YZ.XX	X-LINE SLIGHT SPOTS LOW UGR L-DOWN LED 4000 LOUVER / 2x 600 15°	Y=1 - 3842 / 1294; Y=2 - 4044 / 1334	25,1 / 10,8	LOUVER (anti-glare louver) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	1600 x 34 x 68
19.4400.36YZ.XX	X-LINE SLIGHT SPOTS LOW UGR L-DOWN LED 5000 LOUVER / 2x 600 15°	Y=1 - 4803 / 1294; Y=2 - 5055 / 1334	31,4 / 10,8	LOUVER (anti-glare louver) / optical system based on PMMA lenses	Y=1 / Y=2	Z=E / Z=F	2000 x 34 x 68

Y=1 - 3000; Y=2 - 4000
Z=E - standard on/off (E) / standard on/off (E); Z=F - DIM DALI (EDD) / DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=24 - anodised aluminum; XX=34 - RAL 9016 (white)

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X-LINE SLIGHT SPOTS UP&DOWN LED

X-LINE SLIGHT SPOTS brings a fresh twist to our X-Line lighting series by combining general and accent lighting in one sleek solution. With compact, adjustable projectors that rotate for precise illumination, this system highlights any detail beautifully. Available in different versions and finishes, as well as customised versions finishes, it integrates seamlessly with other Luxiona products to create a cohesive look.

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Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	26,9 / 10,8-95,8 / 10,8
Luminaire's light efficiency [lm/W]	131,6 / 94,4 - 155,1 / 97,6
Luminaire luminous flux [lm]	10518 / 1294 - 8387 / 1334
Lifetime of LED sources [h]	80000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white), RAL 9005 (black), anodised aluminum

Distribution



Finishes

.04 .24 .34

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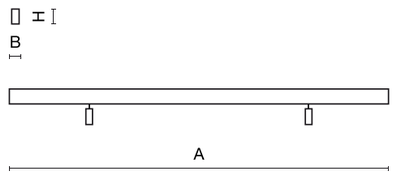






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Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4401.44YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 5500/6600 PLX-T/MICRO-PRM / 2x 600 15°	Y=2 - 13180 / 1334; Y=1 - 12244 / 1294	70,2 / 10,8	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=E / Z=F	1723 x 34 x 68
19.4401.56YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 7700/8800 PLX-T/PLX / 2x 600 15°	Y=1 - 16696 / 1294; Y=2 -17974 / 1334	95,8 / 10,8	PLX-T/PLX (transparent PMMA/ PMMA opal) [up/down]	Y=1 / Y=2	Z=E / Z=F	2284 x 34 x 68
19.4401.66YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 7700/8800 PLX-T/MICRO-PRM / 2x 600 15°	Y=1 - 16696 / 1294; Y=2 - 17974 / 1334	95,8 / 10,8	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=E / Z=F	2284 x 34 x 68
19.4401.11YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 1950/2600 PLX-T/PLX / 2x 600 15°	Y=1 - 4908 / 1294; Y=2 - 5284 / 1334	26,9 / 10,8	PLX-T/PLX (transparent PMMA/ PMMA opal) [up/down]	Y=1 / Y=2	Z=E / Z=F	1162 x 34 x 68
19.4401.21YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 1950/2600 PLX-T/MICRO-PRM / 2x 600 15°	Y=1 - 4908 / 1294; Y=2 - 5284 / 1334	26,9 / 10,8	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=E / Z=F	1162 x 34 x 68
19.4401.33YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 3250/3900 PLX-T/PLX / 2x 600 15°	Y=1 - 7713 / 1294; Y=2 - 8303 / 1334	42,2 / 10,8	PLX-T/PLX (transparent PMMA/ PMMA opal) [up/down]	Y=1 / Y=2	Z=E / Z=F	1723 x 34 x 68
19.4401.12YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 3300/4400 PLX-T/PLX / 2x 600 15°	Y=1 - 7792 / 1294; Y=2 - 8387 / 1334	44,7 / 10,8	PLX-T/PLX (transparent PMMA/ PMMA opal) [up/down]	Y=1 / Y=2	Z=E / Z=F	1162 x 34 x 68
19.4401.43YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 3250/3900 PLX-T/MICRO-PRM / 2x 600 15°	Y=1 - 7713 / 1294; Y=2 - 8303 / 1334	42,2 / 10,8	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=E / Z=F	1723 x 34 x 68
19.4401.22YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 3300/4400 PLX-T/MICRO-PRM / 2x 600 15°	Y=1 - 7792 / 1294; Y=2 - 8387 / 1334	44,7 / 10,8	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=E / Z=F	1162 x 34 x 68
19.4401.55YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 4550/5200 PLX-T/PLX / 2x 600 15°	Y=1 - 10518 / 1294; Y=2 - 11323 / 1334	57,6 / 10,8	PLX-T/PLX (transparent PMMA/ PMMA opal) [up/down]	Y=1 / Y=2	Z=E / Z=F	2284 x 34 x 68
19.4401.65YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 4550/5200 PLX-T/MICRO-PRM / 2x 600 15°	Y=1 - 10518 / 1294; Y=2 - 11323 / 1334	57,6 / 10,8	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=E / Z=F	2284 x 34 x 68
19.4401.34YZ.XX	X-LINE SLIGHT SPOTS UP&DOWN LED 5500/6600 PLX-T/PLX / 2x 600 15°	Y=1 - 12244 / 1294; Y=2 - 13180 / 1334	70,2 / 10,8	PLX-T/PLX (transparent PMMA/ PMMA opal) [up/down]	Y=1 / Y=2	Z=E / Z=F	1723 x 34 x 68

Y=1 - 3000; Y=2 - 4000
Z=E - standard on/off (E) / standard on/off (E); Z=F - DIM DALI (EDD) / DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=24 - anodised aluminum; XX=34 - RAL 9016 (white)

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X-LINE SLIM LOW UGR UP&DOWN LED

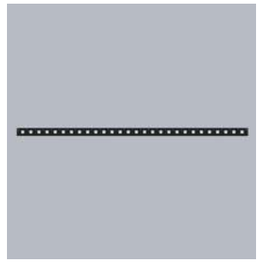
Created with attention to detail, the luminaire is designed with a minimalist aluminum profile. Its elegant and slender shape harmoniously blends with the surroundings. Thanks to the use of anti-glare louvres, luminaire contributes to the creation of advanced lighting systems that provide the highest visual comfort.

The luminaire is made of aluminium profile. Its characteristic feature is the light distribution in the upper and lower half-space. Comparing to the traditional X-Line LED, size of the luminaire has been reduced, and all construction has been closed in a narrow 48 mm profile, which gives now a more elegant form of the product. The X-Line Slim uses a PC diffuser and antiglare louvre (intended only for the lower beam). All of this allows to manipulate light and create lighting systems, facilitating the creation of comfortable vision in the interiors and their aesthetic appearance. The X-Line Slim luminaire is designed for mounting on suspensions. LED sources distributing light in both the lower and upper half-space are connected into one circuit and use a common, single power supply.

Consult us for custom made versions.

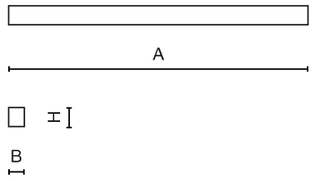
CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4186.112Z.XX	X-LINE SLIM LOW UGR UP&DOWN LED 2200/4200	6800	37.5	PC/RASTER (opalescent polycarbonate/anti-glare louvre) [up/down]	4000	Z=1 / Z=3	1126 x 48 x 70
19.4186.212Z.XX	X-LINE SLIM LOW UGR UP&DOWN LED 2750/5250	8500	46.9	PC/RASTER (opalescent polycarbonate/anti-glare louvre) [up/down]	4000	Z=1 / Z=3	1406 x 48 x 70
19.4186.312Z.XX	X-LINE SLIM LOW UGR UP&DOWN LED 4400/8400	13600	75	PC/RASTER (opalescent polycarbonate/anti-glare louvre) [up/down]		Z=1 / Z=3	2266 x 48 x 70

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=24 - anodised aluminium; XX=34 - RAL 9016 (white)

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	37.5-75
Luminaire's light efficiency [lm/W]	132.6
Luminaire luminous flux [lm]	6800 - 13600
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
UGR (4H/8H)	<19
Light distribution	Direct-indirect (up&down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white), RAL 9005 (black), anodised aluminium

Distribution



Finishes

.04 .24 .34

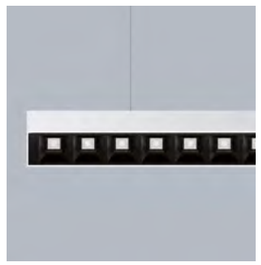


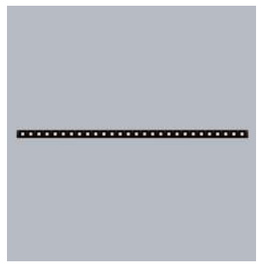
X-LINE SLIM LOW UGR L-DOWN LED

Luminaire with a minimalist design and a narrow linear profile that gives the product an elegant form. The anti-glare louvre contributes to achieving exceptionally comfortable lighting conditions.

The luminaire is made of aluminium profile. Light distribution in the lower half-space. Comparing to the traditional X-Line LED, size of the luminaire has been reduced, and all construction has been closed in a narrow 48 mm profile, which gives now a more elegant form of the product. The X-Line Slim uses an anti-glare louvre. It allows to create lighting systems, facilitating the creation of comfortable vision in the interiors. The X-Line Slim luminaire is designed for mounting on suspensions.

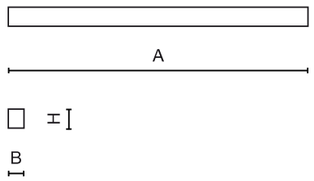
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4088.122Z.XX	X-LINE SLIM LOW UGR L-DOWN LED 4200	4475.1	25.2	RASTER (anti-glare louvre)	4000	Z=1 / Z=3	1126 x 48 x 70
19.4088.282Z.XX	X-LINE SLIM LOW UGR L-DOWN LED 5250	5512	31.2	RASTER (anti-glare louvre)	4000	Z=1 / Z=3	1406 x 48 x 70
19.4088.342Z.XX	X-LINE SLIM LOW UGR L-DOWN LED 8400	8950	50.4	RASTER (anti-glare louvre)	4000	Z=1 / Z=3	2248 x 48 x 70

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=04 - RAL 9005 (black); XX=24 - anodised aluminium; XX=34 - RAL 9016 (white)

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/OFF | DALI | 220 240 V | SDCM 3

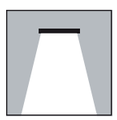
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	25.2 - 50.4
Luminaire's light efficiency [lm/W]	146.6 - 147.4
Luminaire luminous flux [lm]	3713 - 7427
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9005 (black), anodised aluminium, RAL 9016 (white)

Distribution



Finishes

.04 .24 .34



X-LINE SLIM UP&DOWN LED

Luminaire with an elegant and slender profile, distinguished by emitting light both in the up and down direction. The ability to create comprehensive lighting systems contributes to comfortable visual conditions and an aesthetic interior look.

The luminaire is made of aluminum profile. Its characteristic feature is the light distribution in the upper and lower half-space. Comparing to the traditional X-Line LED, size of the luminaire has been reduced, and all construction has been closed in a narrow 48 mm profile, which gives now a more elegant form of the product. The X-Line Slim uses a PC and Micro-PRM opal diffuser (intended only for the lower beam) or PC and lenses (intended only for the lower beam). All of this allows to manipulate light and create lighting systems, facilitating the creation of comfortable vision in the interiors and their aesthetic appearance. The X-Line Slim luminaire is designed for mounting on suspensions. LED sources distributing light in both the lower and upper half-space are connected into one circuit and use a common, single power supply.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	29.1 - 99.9
Luminaire's light efficiency [lm/W]	123,4÷137,9 (2700÷6500 K) - 142,6
Luminaire luminous flux [lm]	4856 - 13042
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct-indirect (up&down)
Beam	asymmetric,flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

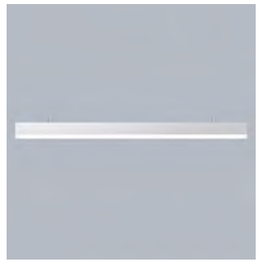
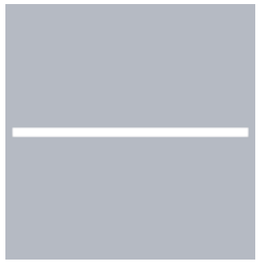
Distribution



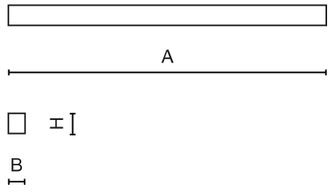
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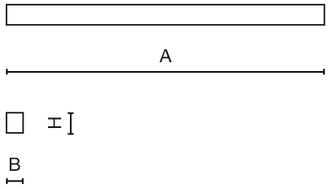
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4181.21YZ**.24**	X-LINE SLIM UP&DOWN LED 2600/2600 PC/OPTICS-ASYM	Y=1 - 5051; Y=2 - 5234.2	29.1	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1144 x 48 x 70
19.4181.22YZ**.24**	X-LINE SLIM UP&DOWN LED 2600/2600 PC/OPTICS-WIDE	Y=1 - 5051; Y=2 - 5234.2	29.1	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1144 x 48 x 70
19.4181.41YZ**.24**	X-LINE SLIM UP&DOWN LED 3250/3250 PC/OPTICS-ASYM	Y=1 - 6354; Y=2 - 6688.5	36.6	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1425 x 48 x 70
19.4180.112Z**.24**	X-LINE SLIM UP&DOWN LED 2200/4400 PC/MICRO-PRM	6877	37.1	PC/Micro-PRM (opalescent polycarbonate/micro-prismatic diffuser PMMA) [up/down]	4000	Z=1 / Z=3	1138 x 48 x 70
19.4181.42YZ**.24**	X-LINE SLIM UP&DOWN LED 3250/3250 PC/OPTICS-WIDE	Y=1 - 6354; Y=2 - 6688.5	36.6	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1425 x 48 x 70
19.4181.11YZ**.24**	X-LINE SLIM UP&DOWN LED 2200/4400 PC/OPTICS-ASYM	Y=1 - 6533; Y=2 - 6877	37.1	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1144 x 48 x 70
19.4181.12YZ**.24**	X-LINE SLIM UP&DOWN LED 2200/4400 PC/OPTICS-WIDE	Y=1 - 6795; Y=2 - 7153	39.5	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1144 x 48 x 70
19.4180.312Z**.24**	X-LINE SLIM UP&DOWN LED 4400/4400 PC/MICRO-PRM	9072	50	PC/Micro-PRM (opalescent polycarbonate/micro-prismatic diffuser PMMA) [up/down]	4000	Z=1 / Z=3	1138 x 48 x 70
19.4181.31YZ**.24**	X-LINE SLIM UP&DOWN LED 2750/5500 PC/OPTICS-ASYM	Y=1 - 8259; Y=2 - 8694	47.5	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1425 x 48 x 70
19.4181.32YZ**.24**	X-LINE SLIM UP&DOWN LED 2750/5500 PC/OPTICS-WIDE	Y=1 - 8633; Y=2 - 9087	50.2	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1425 x 48 x 70
19.4180.212Z**.24**	X-LINE SLIM UP&DOWN LED 3300/6600 PC/MICRO-PRM	10316	55.7	PC/Micro-PRM (opalescent polycarbonate/micro-prismatic diffuser PMMA) [up/down]	4000	Z=1 / Z=3	1698 x 48 x 70
19.4180.512Z**.24**	X-LINE SLIM UP&DOWN LED 6600/6600 PC/MICRO-PRM	13608	74.9	PC/Micro-PRM (opalescent polycarbonate/micro-prismatic diffuser PMMA) [up/down]	4000	Z=1 / Z=3	1698 x 48 x 70

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X-LINE SLIM UP&DOWN LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4180.412Z.24	X-LINE SLIM UP&DOWN LED 4400/8800 PC/MICRO-PRM	13608	74.9	PC/Micro-PRM (opalescent polycarbonate/micro-prismatic diffuser PMMA) [up/down]	4000	Z=1 / Z=3	2258 x 48 x 70
19.4180.612Z.24	X-LINE SLIM UP&DOWN LED 8800/8800 PC/MICRO-PRM	18144	99.9	PC/Micro-PRM (opalescent polycarbonate/micro-prismatic diffuser PMMA) [up/down]	4000	Z=1 / Z=3	2258 x 48 x 70
19.4181.5153.24	X-LINE SLIM UP&DOWN LED 4400/4400 PC/OPTICS-ASYM TUNABLE WHITE	9767÷10909 (2700÷6500 K)	58.7	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	2700 ÷ 6500	DIM DALI (EDD)	1144 x 48 x 70
19.4181.5253.24	X-LINE SLIM UP&DOWN LED 4400/4400 PC/OPTICS-WIDE TUNABLE WHITE	9767÷10909 (2700÷6500 K)	58.7	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	2700 ÷ 6500	DIM DALI (EDD)	1144 x 48 x 70
19.4181.6153.24	X-LINE SLIM UP&DOWN LED 5500/5500 PC/OPTICS-ASYM TUNABLE WHITE	12208÷13636 (2700÷6500 K)	73.4	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	2700 ÷ 6500	DIM DALI (EDD)	1425 x 48 x 70
19.4181.6253.24	X-LINE SLIM UP&DOWN LED 5500/5500 PC/OPTICS-WIDE TUNABLE WHITE	12208÷13636 (2700÷6500 K)	73.4	PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	2700 ÷ 6500	DIM DALI (EDD)	1425 x 48 x 70

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
Y=1 - 3000; Y=2 - 4000





X-LINE SLIM LED

Minimalism, effectiveness, and versatility perfectly balanced. Modern linear luminaire with maximum control of luminance. It adjusts to architectural space and gives freedom for design by creating unique long lines of light.

The luminaire is made of aluminium profile. There is only lower half-space light distribution (L-DOWN). Comparing to the traditional X-Line LED, size of the luminaire has been reduced, and all construction has been closed in a narrow 48 mm profile, which gives now a more elegant form of the product. The X-Line Slim uses a PLX or Micro-PRM opal diffuser or lenses. All of this allows to manipulate light and create lighting systems, facilitating the creation of comfortable vision in the interiors and their aesthetic appearance. The X-Line Slim luminaire is designed for mounting on suspensions. Selected luminaire variants can be fitted with a sound-absorbing housing.

Consult us for custom made versions.



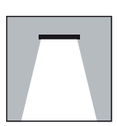
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 49.1
Luminaire's light efficiency [lm/W]	106÷113 (2700÷6500 K) - 156.7
Luminaire luminous flux [lm]	1679 - 6785
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°,asymmetric

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

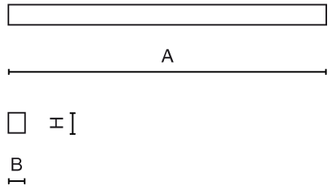
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4089.132Z.**24**	X-LINE SLIM L-DOWN LED 2600 PLX	2617	14.4	PLX (PMMA opal)	4000	Z=1 / Z=3	1138 x 48 x 70
19.4089.432Z.**24**	X-LINE SLIM L-DOWN LED 2600 MICRO-PRM	2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	1138 x 48 x 70
19.4090.33YZ.**24**	X-LINE SLIM L-DOWN LED 2600 OPTICS-ASYM	Y=1 - 2525;Y=2 - 2617	14.4	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1144 x 48 x 70
19.4090.13YZ.**24**	X-LINE SLIM L-DOWN LED 2600 OPTICS-WIDE	Y=1 - 2525;Y=2 - 2617	14.4	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1144 x 48 x 70
19.4090.44YZ.**24**	X-LINE SLIM L-DOWN LED 3250 OPTICS-ASYM	Y=1 - 3158;Y=2 - 3273	18.3	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1425 x 48 x 70
19.4089.252Z.**24**	X-LINE SLIM L-DOWN LED 3900 PLX	3926	21.7	PLX (PMMA opal)	4000	Z=1 / Z=3	1698 x 48 x 70
19.4090.24YZ.**24**	X-LINE SLIM L-DOWN LED 3250 OPTICS-WIDE	Y=1 - 3158;Y=2 - 3273	18.3	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1425 x 48 x 70
19.4089.552Z.**24**	X-LINE SLIM L-DOWN LED 3900 MICRO-PRM	3926	21.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	1698 x 48 x 70
19.4089.162Z.**24**	X-LINE SLIM L-DOWN LED 4400 PLX	4565	24.7	PLX (PMMA opal)	4000	Z=1 / Z=3	1138 x 48 x 70
19.4089.372Z.**24**	X-LINE SLIM L-DOWN LED 5200 PLX	5234	28.2	PLX (PMMA opal)	4000	Z=1 / Z=3	2258 x 48 x 70
19.4089.462Z.**24**	X-LINE SLIM L-DOWN LED 4400 MICRO-PRM	4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	1138 x 48 x 70
19.4090.36YZ.**24**	X-LINE SLIM L-DOWN LED 4400 OPTICS-ASYM	Y=1 - 4406;Y=2 - 4565	24.7	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1144 x 48 x 70
19.4090.16YZ.**24**	X-LINE SLIM L-DOWN LED 4400 OPTICS-WIDE	Y=1 - 4406;Y=2 - 4565	24.7	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1144 x 48 x 70
19.4089.672Z.**24**	X-LINE SLIM L-DOWN LED 5200 MICRO-PRM	5234	28.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	2258 x 48 x 70
19.4090.47YZ.**24**	X-LINE SLIM L-DOWN LED 5500 OPTICS-ASYM	Y=1 - 5526;Y=2 - 5727	30.5	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1425 x 48 x 70
19.4089.282Z.**24**	X-LINE SLIM L-DOWN LED 6600 PLX	6848	35.3	PLX (PMMA opal)	4000	Z=1 / Z=3	1698 x 48 x 70
19.4090.27YZ.**24**	X-LINE SLIM L-DOWN LED 5500 OPTICS-WIDE	Y=1 - 5526;Y=2 - 5727	30.5	OPTICS (optical system based on lenses)	Y=1 / Y=2	Z=1 / Z=3	1425 x 48 x 70
19.4089.582Z.**24**	X-LINE SLIM L-DOWN LED 6600 MICRO-PRM	6848	35.3	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	1698 x 48 x 70
19.4089.392Z.**24**	X-LINE SLIM L-DOWN LED 8800 PLX	9130	49.1	PLX (PMMA opal)	4000	Z=1 / Z=3	2258 x 48 x 70
19.4089.692Z.**24**	X-LINE SLIM L-DOWN LED 8800 MICRO-PRM	9130	49.1	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	2258 x 48 x 70
19.4090.3653.24	X-LINE SLIM L-DOWN LED 4400 OPTICS-ASYM TUNABLE WHITE	4304÷4574 (2700÷6500 K)	32	OPTICS (optical system based on lenses)	2700 ÷ 6500	DIM DALI (EDD)	1144 x 48 x 70
19.4090.1653.24	X-LINE SLIM L-DOWN LED 4400 OPTICS-WIDE TUNABLE WHITE	4304÷4574 (2700÷6500 K)	32	OPTICS (optical system based on lenses)	2700 ÷ 6500	DIM DALI (EDD)	1144 x 48 x 70
19.4090.4753.24	X-LINE SLIM L-DOWN LED 5500 OPTICS-ASYM TUNABLE WHITE	5380÷5717 (2700÷6500 K)	40	OPTICS (optical system based on lenses)	2700 ÷ 6500	DIM DALI (EDD)	1425 x 48 x 70
19.4090.2753.24	X-LINE SLIM L-DOWN LED 5500 OPTICS-WIDE TUNABLE WHITE	5380÷5717 (2700÷6500 K)	40	OPTICS (optical system based on lenses)	2700 ÷ 6500	DIM DALI (EDD)	1425 x 48 x 70

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
Y=1 - 3000; Y=2 - 4000

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X-LINE SLIM LED COMPACT

Slim profile fixture that not only effectively illuminates the space but also emphasizes its character. Adjustable bracket and light manipulation options make it suitable for various uses.

The luminaire is made of aluminium profile. There is only lower half-space light distribution (L-DOWN). Comparing to the traditional X-Line LED Compact, size of the luminaire has been reduced, and all construction has been closed in a narrow 48 mm profile, which gives now a more elegant form of the product. The X-Line Slim Compact uses a PLX or Micro-PRM opal diffuser. All of this allows to manipulate light and create lighting systems, facilitating the creation of comfortable vision in the interiors and their aesthetic appearance. The X-Line Slim Compact luminaire is designed for mounting on suspensions. Selected luminaire variants can be fitted with a sound-absorbing housing.

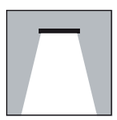
Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	26 - 43
Luminaire's light efficiency [lm/W]	93.1 - 124.5
Luminaire luminous flux [lm]	2794 - 4638
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (l-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

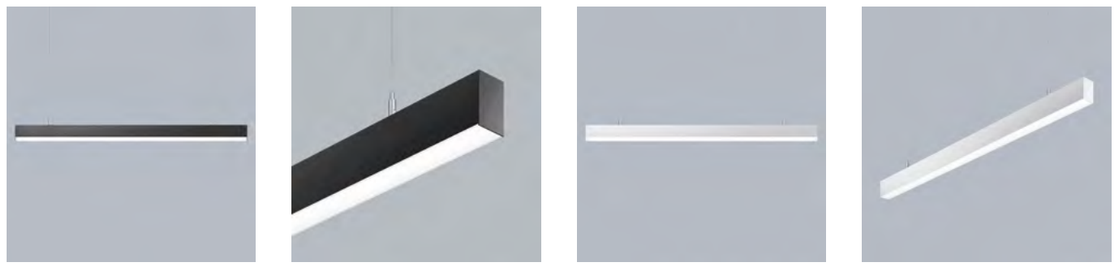
Mechanical features	
Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9005 (black), anodised aluminium, RAL 9016 (white)

Distribution



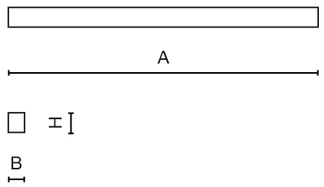
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4190.1W**21.24**	X-LINE SLIM L-DOWN LED COMPACT 4000 L-1200	4355	26	W=1 / W=2	4000	standard on/off (E)	1138 x 48 x 70
19.4190.2W**21.**XX	X-LINE SLIM L-DOWN LED COMPACT 4000 L-1500	4355	26	W=1 / W=2	4000	standard on/off (E)	1418 x 48 x 70
19.4190.3W**21.24**	X-LINE SLIM L-DOWN LED COMPACT 6000	6240	43	W=1 / W=2	4000	standard on/off (E)	1418 x 48 x 70

W=1 - Micro-PRM (micro-prismatic diffuser PMMA); W=2 - PLX (PMMA opal)
XX=04 - RAL 9005 (black); XX=24 - anodised aluminium; XX=34 - RAL 9016 (white)



ARUNA SLIM SUSPENDED LED

Luminaire dedicated to modular suspended ceilings, and available for various installation options perfect for different needs. Equipped with efficient LED light sources, these luminaires offer symmetrical and asymmetrical light distribution for versatile applications.

LED luminaire dedicated to be mounted on suspended modular ceilings or using an adaptor frame in plasterboard ceilings (Aruna Slim M LED), directly on the ceiling (Aruna Slim Surface LED) or using slings (Aruna Slim Suspended LED). Equipped with highly efficient LED light sources. Symmetric or asymmetric light distribution. Housing made of steel sheet. Standard colour of the luminaire is white. Colour rendering index CRI: 80.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

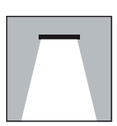
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	24.7 - 57
Luminaire's light efficiency [lm/W]	111.7 - 147.5
Luminaire luminous flux [lm]	3489 - 6649
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric,wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	steel sheet
Colour	RAL 9016 (white)

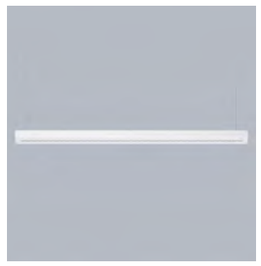
Distribution



Finishes

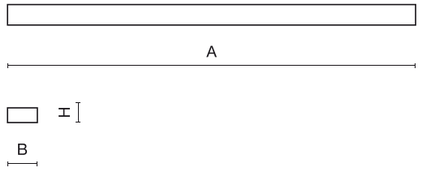
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3045.2301.34	ARUNA SLIM SUSPENDED LED 4400 OPTICS-3L E 34 840 / L-1200 S-1,5M	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 43
19.3045.2101.34	ARUNA SLIM SUSPENDED LED 4400 OPTICS-1L E 34 840 / L-1200 S-1,5M	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 40
19.3045.2304.34	ARUNA SLIM SUSPENDED LED 8000 OPTICS-3L E 34 840 / L-1200 S-1,5M	8330	57	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 43
19.3045.2102.34	ARUNA SLIM SUSPENDED LED 8000 OPTICS-1L E 34 840 / L-1200 S-1,5M	8330	57	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 40



X-LINE WALL UP OR DOWN LED

Lumianire distinguished not only by its luminous efficiency but also by its versatility in applications, including offices, conference rooms, corridors, and staircases. Its advantage lies in the ability to create attractive and efficient lighting while providing perfect visual comfort in different interiors.

Luminaire to be mounted on wall. Its body made from anodized aluminium profile. Luminaire equipped with highly efficient LED sources. Its no frame diffuser is made from white polymethyl methacrylate with a great light transparency. Luminaire is characterized by high illumination efficacy. Purpose: offices, conference rooms, corridors, halls, etc.

Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9 - 35.3
Luminaire's light efficiency [lm/W]	99.9 - 129.3
Luminaire luminous flux [lm]	899 - 4565
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct or indirect (up or down)
Beam	wideflood - 90° ÷ 120°

Mechanical features	
Assembly	mounted on wall
Material	aluminium
Colour	anodised aluminium

Distribution

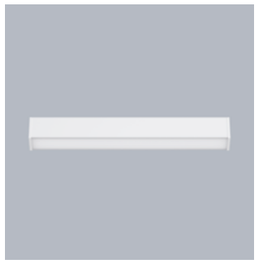


Finishes

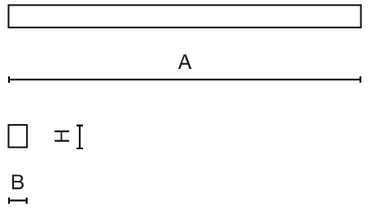
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4188.12YZ.24	X-LINE WALL UP OR DOWN LED 1300	Y=1 - 1349;Y=2 - 1420	9	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	572 x 63 x 74
19.4188.22Y1.24	X-LINE WALL UP OR DOWN LED 1950	Y=1 - 1895;Y=2 - 1964	11.1	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	852 x 63 x 74
19.4188.32Y1.24	X-LINE WALL UP OR DOWN LED 2200	Y=1 - 2203;Y=2 - 2283	12.6	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	572 x 63 x 74
19.4188.4221.24	X-LINE WALL UP OR DOWN LED 2600	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	1132 x 63 x 74
19.4188.52Y1.24	X-LINE WALL UP OR DOWN LED 3300	Y=1 - 3316;Y=2 - 3436	19.2	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	852 x 63 x 74
19.4188.62Y1.24	X-LINE WALL UP OR DOWN LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1132 x 63 x 74
19.4188.72Y1.24	X-LINE WALL UP OR DOWN LED 6600	Y=1 - 6608;Y=2 - 6848	35.3	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1692 x 63 x 74

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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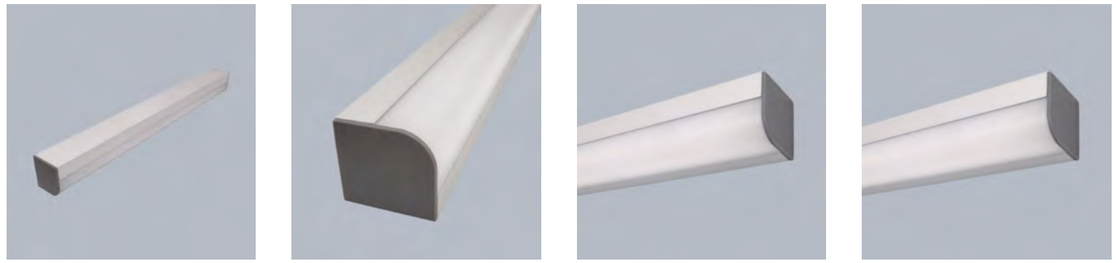


X-WALL R LED

Equipped with high-performance LED sources, the fixture stands out for its ease of installation. It is an excellent choice, especially for areas with elevated humidity levels. Its applications are diverse and primarily include office spaces, conference rooms, corridors, and other areas.

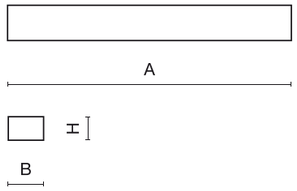
Equipped with high-performance LED sources, the fixture stands out for its ease of installation. It is an excellent choice, especially for areas with elevated humidity levels. Its applications are diverse and primarily include office spaces, conference rooms, corridors, and other areas.

Consult us for custom made versions.



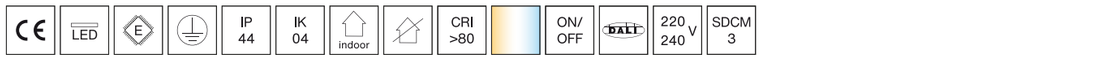
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4348.11Y1.24	X-WALL R LED 1300	Y=1 - 1349;Y=2 - 1420	9	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	580 x 56 x 60
19.4348.22Y1.24	X-WALL R LED 1950	Y=1 - 1895;Y=2 - 1964	11.1	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	862 x 56 x 60
19.4348.13Y1.24	X-WALL R LED 2200	Y=1 - 2203;Y=2 - 2283	12.6	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	580 x 56 x 60
19.4348.34Y1.24	X-WALL R LED 2600	Y=1 - 2525;Y=2 - 2617	14.4	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1140 x 56 x 60
19.4348.45Y1.24	X-WALL R LED 3250	Y=1 - 3158;Y=2 - 3273	18.3	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1424 x 56 x 60
19.4348.26Y1.24	X-WALL R LED 3300	Y=1 - 3316;Y=2 - 3436	19.2	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	862 x 56 x 60
19.4348.37Y1.24	X-WALL R LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1140 x 56 x 60
19.4348.48Y1.24	X-WALL R LED 5500	Y=1 - 5526;Y=2 - 5727	30.5	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1424 x 56 x 60
19.4348.1333.24	X-WALL R LED 2200 TUNABLE WHITE	2157÷2275 (2700÷6500 K)	16	PC (opalescent polycarbonate)	2700 ÷ 6500	DIM DALI (EDD)	580 x 56 x 60
19.4348.2633.24	X-WALL R LED 3300 TUNABLE WHITE	3228÷3430 (2700÷6500 K)	19.2	PC (opalescent polycarbonate)	2700 ÷ 6500	DIM DALI (EDD)	862 x 56 x 60
19.4348.3733.24	X-WALL R LED 4400 TUNABLE WHITE	4304÷4574 (2700÷6500 K)	32	PC (opalescent polycarbonate)	2700 ÷ 6500	DIM DALI (EDD)	1140 x 56 x 60
19.4348.4833.24	X-WALL R LED 5500 TUNABLE WHITE	5380÷5717 (2700÷6500 K)	30.5	PC (opalescent polycarbonate)	2700 ÷ 6500	DIM DALI (EDD)	1424 x 56 x 60

Y=1 - 3000; Y=2 - 4000



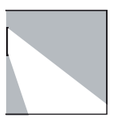
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9 - 32
Luminaire's light efficiency [lm/W]	99÷105 (2700÷6500 K) - 138.3
Luminaire luminous flux [lm]	994 - 4219
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

.24



X-WALL K9 LED

Luminaire with an asymmetric optical system and a louvre ensure the highest energy efficiency. It is recommended for use in places such as hospital bathrooms, patient rooms, corridors, and staircases in hospital facilities, where functionality and energy savings are crucial.

Surface mounted and wall luminaire. Luminaire body made from aluminium profile, its diffuser is made from PMMA. Its asymmetric optical system together with the diffuser provides high energetic efficiency. Luminaire recommended for: hospital bathrooms and wards.

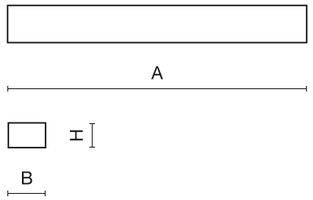
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CE | LED | E | IP 44 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9 - 49.1
Luminaire's light efficiency [lm/W]	97.9 - 126.7
Luminaire luminous flux [lm]	881 - 5962
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4355.22YZ**.24**	X-WALL K9 LED 1300	Y=1 - 1349;Y=2 - 1420	9	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	574 x 50 x 60
19.4355.33Y**1.24**	X-WALL K9 LED 1950	Y=1 - 1895;Y=2 - 1964	11.1	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	855 x 50 x 60
19.4354.22YZ**.24**	X-WALL K9 LED 2200	Y=1 - 2203;Y=2 - 2283	12.6	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	574 x 50 x 60
19.4355.44YZ**.24**	X-WALL K9 LED 2600	Y=1 - 2525;Y=2 - 2617	14.4	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1134 x 50 x 60
19.4355.55Y**1.24**	X-WALL K9 LED 3250	Y=1 - 3158;Y=2 - 3273	18.3	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1415 x 50 x 60
19.4355.66YZ**.24**	X-WALL K9 LED 3900	Y=1 - 3788;Y=2 - 3926	21.7	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1694 x 50 x 60
19.4354.44YZ**.24**	X-WALL K9 LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1134 x 50 x 60
19.4355.77Y**1.24**	X-WALL K9 LED 5200	Y=1 - 5051;Y=2 - 5234	28.2	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	2255 x 50 x 60
19.4354.55Y**1.24**	X-WALL K9 LED 5500	Y=1 - 5526;Y=2 - 5727	30.5	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1415 x 50 x 60
19.4355.88Y**1.24**	X-WALL K9 LED 6500	Y=1 - 6314;Y=2 - 6543	34.8	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	2821 x 50 x 60
19.4354.66YZ**.24**	X-WALL K9 LED 6600	Y=1 - 6608;Y=2 - 6848	35.3	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1694 x 50 x 60
19.4354.77YZ**.24**	X-WALL K9 LED 8800	Y=1 - 8811;Y=2 - 9130	49.1	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	2255 x 50 x 60

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-WALL K9 LED COMPACT

Fixture with an efficient and effective asymmetrical optical arrangement, ideal for spaces where energy savings are crucial. Its efficiency and robustness are invaluable in medical spaces.

Surface mounted and wall luminaire. Luminaire body made from aluminium profile, its diffuser is made from plastic. Its asymmetric optical system together with the diffuser provides high energetic efficiency. Luminaire recommended for: hospital bathrooms and wards.

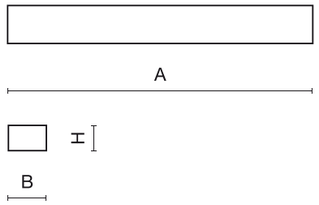
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3254.0001.24	X-WALL K9 LED COMPACT 2000 PLX E IP44 24 830 / L-575MM	1994	14	PLX (PMMA opal)	3000	standard on/off (E)	575 x 50 x 60
19.3254.0002.24	X-WALL K9 LED COMPACT 2000 PLX E IP44 24 840 / L-575MM	2302	14	PLX (PMMA opal)	4000	standard on/off (E)	575 x 50 x 60

LED | IP 44 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14 - 14
Luminaire's light efficiency [lm/W]	93 - 107.4
Luminaire luminous flux [lm]	1302 - 1503
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

.24



Faraone, Goleniow. Poland



X-LINE SLIM RECESSED LOW UGR LED

The evolution of the X-Line G/K LED model brings reduced dimensions and a slim profile, along with an anti-glare louvre. These lighting fixtures allow for flexibility, enhancing comfort and aesthetics.

Luminaire made of aluminium profile. Compared to traditional X-Line G/K LED, the size has been reduced and the structure enclosed in a narrower profile, which allows a more elegant aspect of the product. X-Line Slim Recessed uses an anti-glare louvre. All this makes it possible to adjust light and create lighting systems, easing the creation of a comfortable view of indoor spaces and their aesthetics. X-Line Slim Recessed is designed for built-in installation on ceilings.

Consult us for custom made versions.



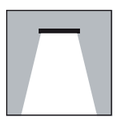
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	25.6 - 33
Luminaire's light efficiency [lm/W]	123.8 - 132.5
Luminaire luminous flux [lm]	3269 - 4307
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

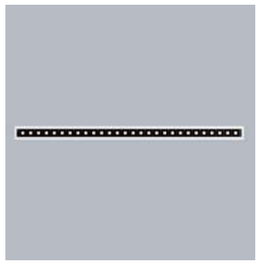
Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9016 (white)

Distribution



Finishes

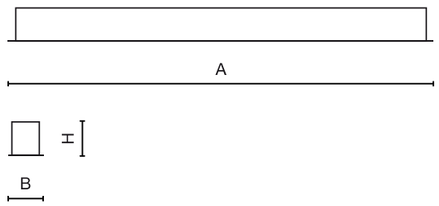
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4152.33YZ.**34**	X-LINE SLIM RECESSED LOW UGR LED 4200	Y=1 - 3940;Y=2 - 4152	26	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1146 x 70 x 75
19.4152.73YZ.**34**	X-LINE SLIM RECESSED LOW UGR LED 5250	Y=1 - 4925;Y=2 - 5190	33	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1426 x 70 x 75
19.4152.3353.34	X-LINE SLIM RECESSED LOW UGR LED 4200 TUNABLE WHITE	3990÷4305 (2700÷6500 K)	25.6	RASTER (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	1146 x 70 x 75

Y=1 - 3000; Y=2 - 4000; Y=5 - 2700 ÷ 6500
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-LINE SLIM RECESSED LED

X-Line G/K LED is characterized by smaller dimensions of the lighting fixture while retaining a slim and elegant profile. The luminaire allows for flexibility, creating lighting systems that enhance visual comfort and interior aesthetics.

Luminaire made of aluminium profile. Compared to traditional X-Line G/K LED, the size has been reduced and the structure enclosed in a narrower profile, which gives a more elegant appearance to the product. X-Line Slim Recessed uses an opaline Micro PRM diffuser. All this makes it possible to adjust light and create lighting systems, easing the creation of a comfortable view of indoor spaces and their aesthetics. X-Line Slim Recessed is designed for built-in installation on ceilings.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

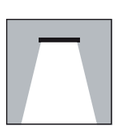
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	24.7 - 32
Luminaire's light efficiency [lm/W]	100÷106 (2700÷6500 K) - 139.5
Luminaire luminous flux [lm]	3199÷3399 (2700÷6500 K) - 4256
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

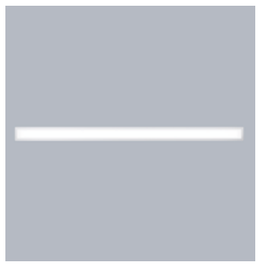
Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9016 (white)

Distribution



Finishes

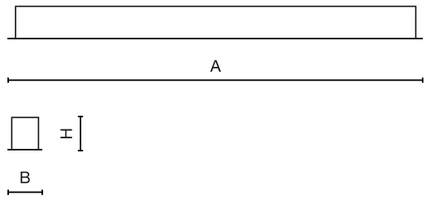
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4145.62YZ.**34**	X-LINE SLIM RECESSED LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1160 x 70 x 75
19.4145.82YZ.**34**	X-LINE SLIM RECESSED LED 5500	Y=1 - 5526;Y=2 - 5727	30.5	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1441 x 70 x 75
19.4145.6253.34	X-LINE SLIM RECESSED LED 4400 TUNABLE WHITE	4304÷4574 (2700÷6500 K)	32	Micro-PRM (micro-prismatic diffuser PMMA)	2700 ÷ 6500	DIM DALI (EDD)	1160 x 70 x 75

Y=1 - 3000; Y=2 - 4000; Y=5 - 2700 ÷ 6500
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-LINE G/K LED

Universal family of X-line lighting fixtures made of aluminium, equipped with various diffusers. High-performance LED sources ensure durability and installation in plasterboard ceilings provides full integration with the space.

The group of X-line luminaries is made of aluminium profile with opal diffuser or microprismatic diffuser. The luminaries may be joined with special connectors providing great freedom in arranging elements of the system and its functionality.

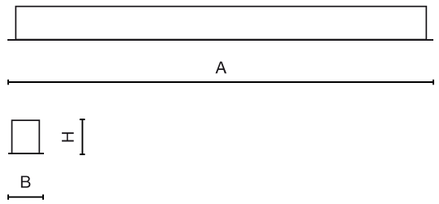
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View product page



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4132.1WYZ.**24**	X-LINE G/K LED 1300	Y=1 - 1349;Y=2 - 1420	9	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	582 x 80 x 136
19.4131.1WYZ.**24**	X-LINE G/K LED 2200	Y=1 - 2203;Y=2 - 2283	12.6	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	582 x 80 x 136
19.4132.2WYZ.**24**	X-LINE G/K LED 2600	Y=1 - 2525;Y=2 - 2617	14.4	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1142 x 80 x 136
19.4132.3WYZ.**24**	X-LINE G/K LED 3250	Y=1 - 3158;Y=2 - 3273	18.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1422 x 80 x 136
19.4132.4WYZ.**24**	X-LINE G/K LED 3900	Y=1 - 3788;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1702 x 80 x 136
19.4131.5WYZ.**24**	X-LINE G/K LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1142 x 80 x 136
19.4132.5WYZ.**24**	X-LINE G/K LED 5200	Y=1 - 5051;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2262 x 80 x 136
19.4131.7WYZ.**24**	X-LINE G/K LED 5500	Y=1 - 5526;Y=2 - 5727	30.5	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1422 x 80 x 136
19.4131.8WYZ.**24**	X-LINE G/K LED 6600	Y=1 - 6608;Y=2 - 6848	35.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1702 x 80 x 136
19.4131.9WYZ.**24**	X-LINE G/K LED 8800	Y=1 - 8811;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2262 x 80 x 136

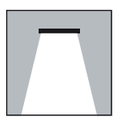
W=2 - Micro-PRM (micro-prismatic diffuser PMMA); W=1 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

CE | LED | E | IP20 / IP44 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9 - 49.1
Luminaire's light efficiency [lm/W]	99.9 - 146.1
Luminaire luminous flux [lm]	899 - 6877
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features	
Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

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Index

Index



PATOS LINE LED

Simple and elegant. Patos is designed for exceptional spaces that need individual modern character. Body made of aluminium profile with a smooth or prismatic diffuser with exceptionally good light transmission coefficient and light diffusion parameters.

Nowadays architectural lighting should embody an irreproachable style and high quality of lighting parameters. A luminaire is expected to be exceptional in respect of its design – simple and elegant. Patos is designed for lighting galleries, museums, offices, clubs, restaurants and hotels; it gives any interior individual modern character. Fitting designed for suspended plasterboard ceilings, adapted to befit the ceiling surface. Body made of aluminium profile, prismatic diffuser with very good light transmission coefficient and light diffusion parameters. Mounting should take place before the ceiling surface is finished. After the finishing work of the ceiling is ended, the diffuser is installed.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

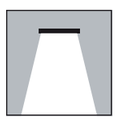
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9-35.3
Luminaire's light efficiency [lm/W]	99.9 - 129.3
Luminaire luminous flux [lm]	899 - 4565
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

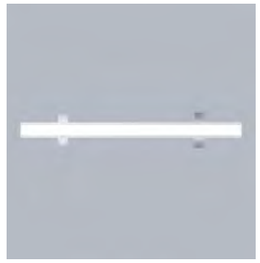
Assembly	mounted in plasterboard ceilings
Material	steel sheet
Colour	white

Distribution

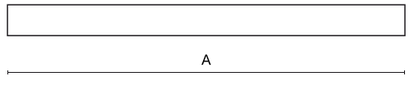


Finishes

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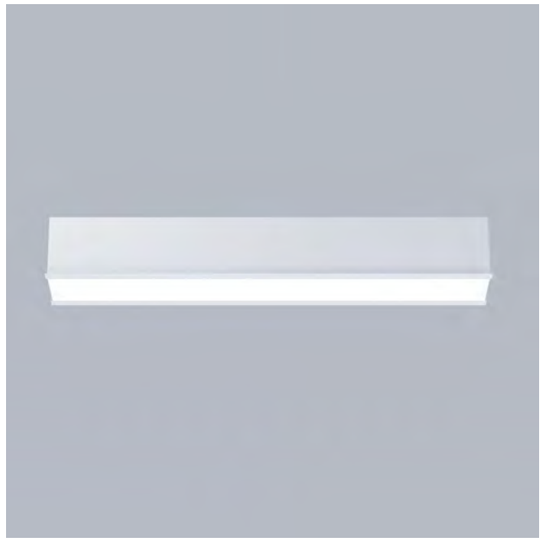
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4095.11Y**1.34**	PATOS-LINE LED 1300	Y=1 - 1349;Y=2 - 1420	9	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	566 x 77 x 81
19.4095.12Y**1.34**	PATOS-LINE LED 2200	Y=1 - 2203;Y=2 - 2283	12.6	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	566 x 77 x 81
19.4095.23Y**1.34**	PATOS-LINE LED 2600	Y=1 - 2525;Y=2 - 2617	14.4	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1126 x 77 x 81
19.4095.34Y**1.34**	PATOS-LINE LED 3250	Y=1 - 3158;Y=2 - 3273	18.3	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1406 x 77 x 81
19.4095.45Y**1.34**	PATOS-LINE LED 3900	Y=1 - 3788;Y=2 - 3926	21.7	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1686 x 77 x 81
19.4095.26Y**1.34**	PATOS-LINE LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1126 x 77 x 81
19.4095.37Y**1.34**	PATOS-LINE LED 5500	Y=1 - 5526;Y=2 - 5727	30.5	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1406 x 77 x 81
19.4095.48Y**1.34**	PATOS-LINE LED 6600	Y=1 - 6608;Y=2 - 6848	35.3	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1686 x 77 x 81

Y=1 - 3000; Y=2 - 4000



The European Centre of Geological Education, Checiny. Poland

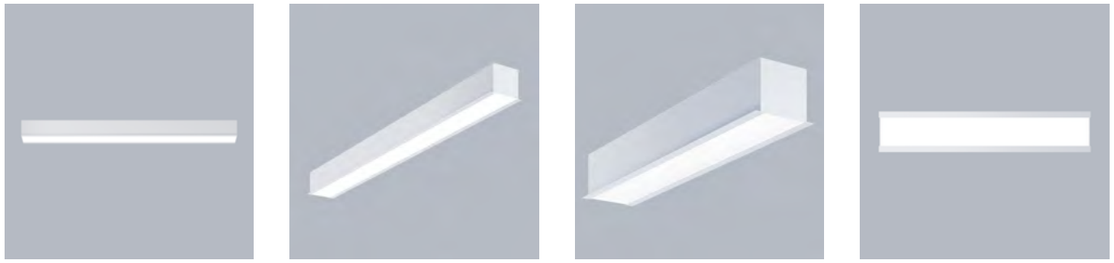


AGAT SLIM LED

Versatile lighting, designed to manage light and to create different lighting solutions that focus on getting a comfortable view indoors. Luminaire made from powder-coated steel sheet, perfect for creating long lines.

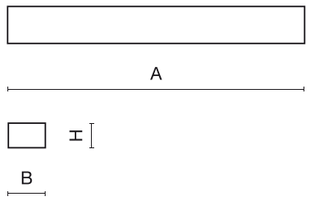
Luminaire made from powder coated steel sheet. Highly efficient and power saving LED solutions have been used here. The product may be equipped with PMMA opal diffuser, or micro prism diffuser. Luminaire dedicated for module ceilings, recommended to be used in public sectors such as offices, or conference rooms.

Consult us for custom made versions.



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4008.12YZ.**34**	AGAT SLIM LED 2600	Y=1 - 2525;Y=2 - 2617	14.4	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	591 x 115 x 88
19.4008.14YZ.**34**	AGAT SLIM LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	591 x 115 x 88
19.4008.25YZ.**34**	AGAT SLIM LED 5200	Y=1 - 5051;Y=2 - 5234	28.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1196 x 115 x 88

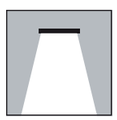
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 28.2
Luminaire's light efficiency [lm/W]	135.1 - 143
Luminaire luminous flux [lm]	1946 - 4033
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features	
Assembly	mounted in module ceilings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

.34



Formed, Zywiec. Poland



AGAT SLIM LED COMPACT

Modern lighting fixture with energy-efficient LED sources, perfect for modular ceilings. With high luminous efficiency and a simple design, it suits offices, conference rooms, and public spaces.

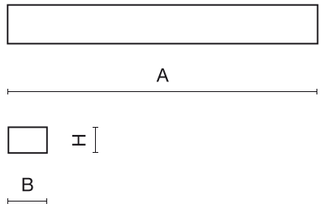
Luminaire made from powder coated steel sheet. Highly efficient and power saving LED solutions have been used here (4000 lm of luminous flux, and colour temperature of 4000 K). The product may be equipped with PMMA opal diffuser. Luminaire dedicated for module ceilings, recommended to be used in public sectors such as offices, or conference rooms.

Consult us for custom made versions.



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4008.3B21.34	AGAT SLIM LED COMPACT 4000	4118	27	PLX (PMMA opal)	4000	standard on/off (E)	591 x 115 x 88
19.4008.4B21.34	AGAT SLIM LED COMPACT 4000 L-1200	4119	27	PLX (PMMA opal)	4000	standard on/off (E)	1196 x 115 x 88

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

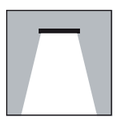
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	27
Luminaire's light efficiency [lm/W]	117.5 - 117.6
Luminaire luminous flux [lm]	3173 - 3174
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

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ARUNA SLIM M LED

An efficient fixture that helps emphasize the unique character of any interior. Equipped with high-performance LED light sources, symmetrical or asymmetrical distribution, and available in various mounting options, it works perfectly across different applications, from offices to commercial spaces.

LED luminaire dedicated to be mounted on suspended modular ceilings or using an adaptor frame in plasterboard ceilings (Aruna Slim M LED), directly on the ceiling (Aruna Slim Surface LED) or using slings (Aruna Slim Suspended LED). Equipped with highly efficient LED light sources. Symmetric or asymmetric light distribution. Housing made of steel sheet. Standard colour of the luminaire is white. Colour rendering index CRI: 80.

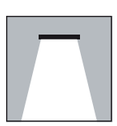
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Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	24.7 - 57
Luminaire's light efficiency [lm/W]	111.7 - 147.5
Luminaire luminous flux [lm]	3489 - 6649
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,asymmetric

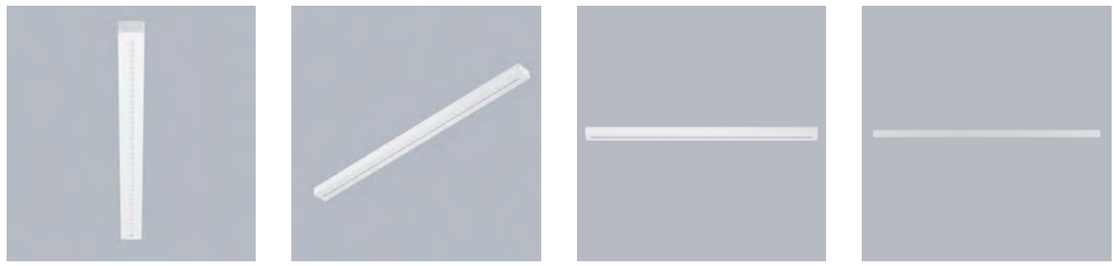
Mechanical features	
Assembly	mounted in module ceilings or using an adaptor frame in plasterboard ceilings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution

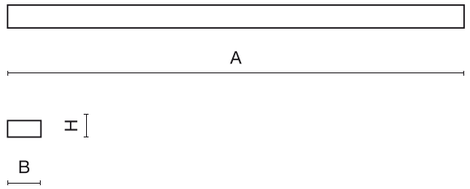


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3045.0301.34	ARUNA SLIM M LED 4400 OPTICS-3L E 34 840 / L-1200	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 43
19.3045.0101.34	ARUNA SLIM M LED 4400 OPTICS-1L E 34 840 / L-1200	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 40
19.3045.0303.34	ARUNA SLIM M LED 8000 OPTICS-3L E 34 840 / L-1200	8330	57	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 43
19.3045.0102.34	ARUNA SLIM M LED 8000 OPTICS-1L E 34 840 / L-1200	8330	57	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 80 x 40



Panels

Surface

284 RUBIN POS LED
286 RUBIN LOOK LED SMOOTH
288 RUBIN LOOK LED SMOOTH COMPACT
290 RUBIN LOOK LED
292 RUBIN LOOK LED IP44
294 RUBIN LOOK LED COMPACT
296 METEOR LUX LED
298 METEOR LED COMPACT
300 METEOR V2 LED COMPACT
314 DOMINO LOW UGR LED
316 ARUNA LED
320 BACKPANEL LED
326 EUROPANEL LED
330 EUROPANEL LED IP65
332 EUROPANEL LED CRI95 IP65
334 EUROPANEL LED CIRCLE
336 RIM LED COMPACT

Suspended

302 EUROPANEL LED S-1,5M
310 ARIBAU SOUND ABSORBENT
314 DOMINO LOW UGR LED
316 ARUNA LED
320 BACKPANEL LED
336 RIM LED COMPACT

Recessed

304 ARIBAU SOUND ABSORBENT - SYSTEM GUIDANCE
310 ARIBAU SOUND ABSORBENT
314 DOMINO LOW UGR LED
316 ARUNA LED
320 BACKPANEL LED
324 BACKLITE V2
326 EUROPANEL LED
330 EUROPANEL LED IP65
332 EUROPANEL LED CRI95 IP65
334 EUROPANEL LED CIRCLE
336 RIM LED COMPACT
338 AGAT LED
342 AGAT LED SMOOTH
346 AGAT POS LED
348 AGAT LED DECO SMOOTH



RUBIN POS LED

Indirect lighting luminaires, ideal for office spaces, conference rooms, and educational settings, characterized by diffused light that minimizes glare on monitors and other surfaces, ensuring the most comfortable working conditions.

Indirect light fittings are widely used in offices, conference rooms, schools and other public buildings. Soft light prevents light reflections on computer screens and other surfaces. Exclusive appearance enables installation in high standard office buildings, conference rooms and in reception areas.

Consult us for custom made versions.



Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 35.3
Luminaire's light efficiency [lm/W]	144.6 - 159.9
Luminaire luminous flux [lm]	2082 - 5646
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



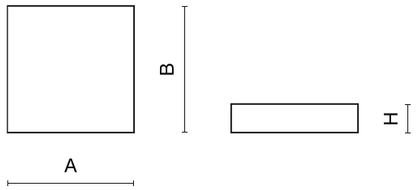
Finishes

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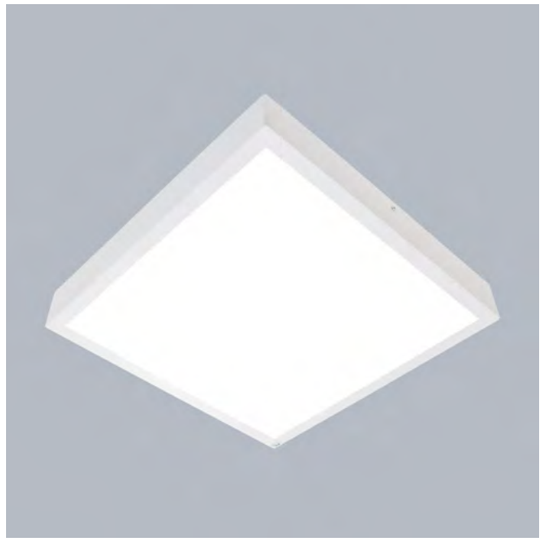
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4356.21Y**1.34**	RUBIN POS LED 2600	Y=1 - 2525;Y=2 - 2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	standard on/off (E)	640 x 640 x 78
19.4356.22YZ**.34**	RUBIN POS LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	640 x 640 x 78
19.4356.23Y**1.34**	RUBIN POS LED 6600	Y=1 - 6608;Y=2 - 6848	35.3	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	standard on/off (E)	640 x 640 x 78

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



Cultural center, Limanowa. Poland



RUBIN LOOK LED SMOOTH

Versatile surface-mounted luminaire with efficient LED sources, providing both energy efficiency and reliability. Its versatility allows for application in various spaces.

Surface mounted luminaire equipped in highly efficient LED sources. Luminaire body made from steel sheet, powder coated.

Consult us for custom made versions.

CE | LED | E | IP 44 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	16.3 - 42.2
Luminaire's light efficiency [lm/W]	97.3 - 140.4
Luminaire luminous flux [lm]	2132 - 5924
Lifetime of LED sources [h]	Up to 100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white), RAL 9006 (grey, metallic, fine structure)

Distribution

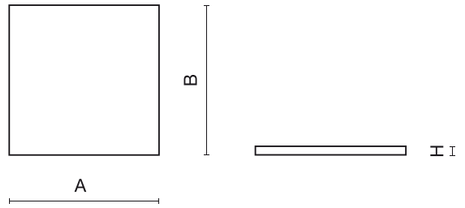


Finishes

.21 .34





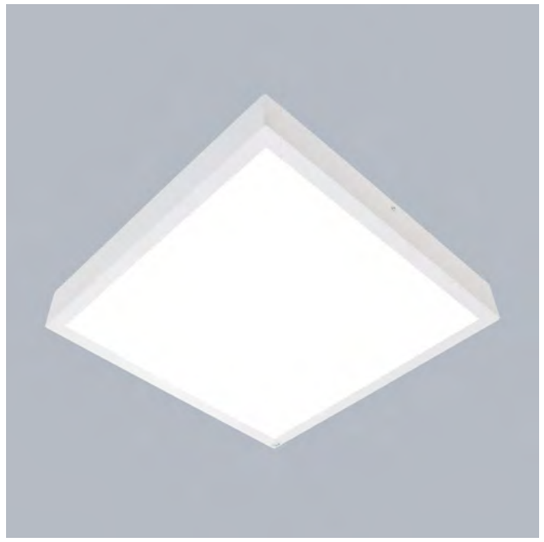



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4363.31YZ.XX	RUBIN LOOK LED SMOOTH 2700	2835	16.3	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	620 x 365 x 56
19.4363.3611.34	RUBIN LOOK LED S SMOOTH 2700	2835	16.3	PLX (PMMA opal)	3000	standard on/off (E)	620 x 365 x 56
19.4363.3621.34	RUBIN LOOK LED P SMOOTH 2700	2835	16.3	PLX (PMMA opal)	4000	standard on/off (E)	620 x 365 x 56
19.4363.32YZ.XX	RUBIN LOOK LED SMOOTH 3750	3750	29	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	620 x 365 x 56
19.4363.3221.34	RUBIN LOOK LED S SMOOTH 3750	3740	25	PLX (PMMA opal)	4000	standard on/off (E)	620 x 365 x 56
19.4363.2321.34	RUBIN LOOK LED S SMOOTH 5400 600X600	5607	33.2	PLX (PMMA opal)	4000	standard on/off (E)	620 x 620 x 56
19.4363.23YZ.XX	RUBIN LOOK LED SMOOTH 5400 600X600	5670	33.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	620 x 620 x 56
19.4363.13YZ.XX	RUBIN LOOK LED SMOOTH 5400 1200X300	5670	33.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1140 x 368 x 56
19.4363.2821.21	RUBIN LOOK LED P SMOOTH 5400 600X600	6061	33.2	PLX (PMMA opal)	4000	standard on/off (E)	620 x 620 x 56
19.4363.242Z.**34**	RUBIN LOOK LED S SMOOTH 7500 600X600	7854	42.2	PLX (PMMA opal)	4000	Z=1 / Z=3	620 x 620 x 56
19.4363.24YZ.XX	RUBIN LOOK LED SMOOTH 7500 600X600	7875	42.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	620 x 620 x 56
19.4363.14YZ.XX	RUBIN LOOK LED SMOOTH 7500 1200X300	7875	42.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1140 x 368 x 56

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=21 - RAL 9006 (grey, metallic, fine structure); XX=34 - RAL 9016 (white)



RUBIN LOOK LED SMOOTH COMPACT

Functional fixture equipped with a motion sensor, perfect for high-usage areas. Its durability and effectiveness, combined with the long on/off cycle of the sensor, ensure reliability.

Surface mounted luminaire for LED sources. Luminaire body made from steel sheet, powder coated. Luminaire recommended for: wards and hospital bathrooms.

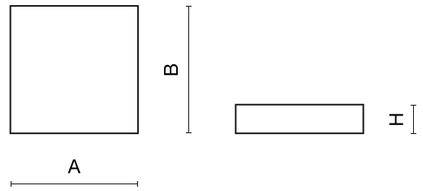
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CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | Motion sensor | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.2 - 28.9
Luminaire's light efficiency [lm/W]	116 - 134.8
Luminaire luminous flux [lm]	1698 - 3762
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L80/B10
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°
UGR (4H/8H)	<19

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white), RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

.21 .34

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3249.0003.XX	RUBIN LOOK LED SMOOTH COMPACT 2500 PLX E 830	2245	14.2	PLX (PMMA opal)	3000	standard on/off (E)	365 x 365 x 50
19.3249.0005.XX	RUBIN LOOK LED SMOOTH COMPACT 2500 PLX E PIR 830	2245	14.2	PLX (PMMA opal)	3000	standard on/off (E)	365 x 365 x 50
19.3249.0004.XX	RUBIN LOOK LED SMOOTH COMPACT 2500 PLX E 840	2377	14.2	PLX (PMMA opal)	4000	standard on/off (E)	365 x 365 x 50
19.3249.0006.XX	RUBIN LOOK LED SMOOTH COMPACT 2500 PLX E PIR 840	2377	14.2	PLX (PMMA opal)	4000	standard on/off (E)	365 x 365 x 50
19.3249.0001.XX	RUBIN LOOK LED SMOOTH COMPACT 2500 MICRO-PRM E 830	2245	14.2	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	365 x 365 x 50
19.3249.0002.XX	RUBIN LOOK LED SMOOTH COMPACT 2500 MICRO-PRM E 840	2377	14.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	365 x 365 x 50
19.3249.0009.XX	RUBIN LOOK LED SMOOTH COMPACT 3000 PLX E 830	3193	20.1	PLX (PMMA opal)	3000	standard on/off (E)	365 x 365 x 50
19.3249.0011.XX	RUBIN LOOK LED SMOOTH COMPACT 3000 PLX E PIR 830	3193	20.1	PLX (PMMA opal)	3000	standard on/off (E)	365 x 365 x 50
19.3249.0010.XX	RUBIN LOOK LED SMOOTH COMPACT 3000 PLX E 840	3381	20.1	PLX (PMMA opal)	4000	standard on/off (E)	365 x 365 x 50
19.3249.0012.XX	RUBIN LOOK LED SMOOTH COMPACT 3000 PLX E PIR 840	3381	20.1	PLX (PMMA opal)	4000	standard on/off (E)	365 x 365 x 50
19.3249.0007.XX	RUBIN LOOK LED SMOOTH COMPACT 3000 MICRO-PRM E 830	3193	20.1	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	365 x 365 x 50
19.3249.0008.XX	RUBIN LOOK LED SMOOTH COMPACT 3000 MICRO-PRM E 840	3381	20.1	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	365 x 365 x 50
19.3249.0015.XX	RUBIN LOOK LED SMOOTH COMPACT 4000 PLX E 830	4433	28.9	PLX (PMMA opal)	3000	standard on/off (E)	365 x 365 x 50
19.3249.0017.XX	RUBIN LOOK LED SMOOTH COMPACT 4000 PLX E PIR 830	4433	28.9	PLX (PMMA opal)	3000	standard on/off (E)	365 x 365 x 50
19.3249.0013.XX	RUBIN LOOK LED SMOOTH COMPACT 4000 MICRO-PRM E 830	4433	28.9	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	365 x 365 x 50
19.3249.0016.XX	RUBIN LOOK LED SMOOTH COMPACT 4000 PLX E 840	4695	28.9	PLX (PMMA opal)	4000	standard on/off (E)	365 x 365 x 50
19.3249.0018.XX	RUBIN LOOK LED SMOOTH COMPACT 4000 PLX E PIR 840	4695	28.9	PLX (PMMA opal)	4000	standard on/off (E)	365 x 365 x 50
19.3249.0014.XX	RUBIN LOOK LED SMOOTH COMPACT 4000 MICRO-PRM E 840	4695	28.9	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	365 x 365 x 50

XX=21 - RAL 9006 (grey, metallic, fine structure); XX=34 - RAL 9016 (white)



RUBIN LOOK LED

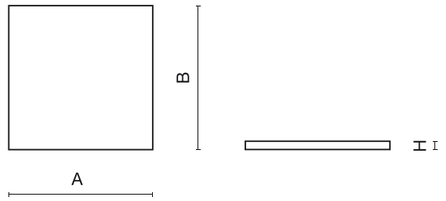
Functional surface-mounted luminaire dedicated to LED sources. It fits perfectly in patient rooms and hospital corridors, providing appropriate quality of illumination.

Surface mounted luminaire for LED sources. Luminaire body made from steel sheet, powder coated. Luminaire recommended for: wards and hospital bathrooms.

Consult us for custom made versions.





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CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	11.1 - 49.1
Luminaire's light efficiency [lm/W]	126.1 - 141.7
Luminaire luminous flux [lm]	1434 - 6668
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features	
Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4360.1121.34	RUBIN LOOK LED 1950	1964	11.1	PLX (PMMA opal)	4000	standard on/off (E)	417 x 417 x 55
19.4360.42Y1.34	RUBIN LOOK LED 2600 600X300	Y=1 - 2525;Y=2 - 2617	14.4	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	595 x 320 x 55
19.4360.12Y1.34	RUBIN LOOK LED 2600 400X400	Y=1 - 2525;Y=2 - 2617	14.4	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	417 x 417 x 55
19.4360.13Y1.34	RUBIN LOOK LED 3300	Y=1 - 3316;Y=2 - 3436	19.2	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	417 x 417 x 55
19.4360.74Y1.34	RUBIN LOOK LED 3900	Y=1 - 3788;Y=2 - 3926	21.7	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	595 x 595 x 55
19.4360.45Y1.34	RUBIN LOOK LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	595 x 320 x 55
19.4360.76Y1.34	RUBIN LOOK LED 5200 600X600	Y=1 - 5051;Y=2 - 5234	28.2	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	595 x 595 x 55
19.4360.A621.34	RUBIN LOOK LED 5200 1200X300	5234	28.2	PLX (PMMA opal)	4000	standard on/off (E)	1205 x 302 x 55
19.4360.7821.34	RUBIN LOOK LED 6600	6848	35.3	PLX (PMMA opal)	4000	standard on/off (E)	595 x 595 x 55
19.4360.7921.34	RUBIN LOOK LED 8800 600X600	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	595 x 595 x 55
19.4360.A921.34	RUBIN LOOK LED 8800 1200X300	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	1205 x 302 x 55

Y=1 - 3000; Y=2 - 4000

Distribution



Finishes

.34



RUBIN LOOK LED IP44

Practical surface-mounted luminaire, utilizing LED sources, dedicated to medical facilities. It has an IP44 protection rating, making it an ideal solution for demanding environments.

Surface mounted luminaire for LED sources. Luminaire body made from steel sheet, powder coated. Luminaire recommended for: wards and hospital bathrooms. Dust, and humidity penetration: IP44.

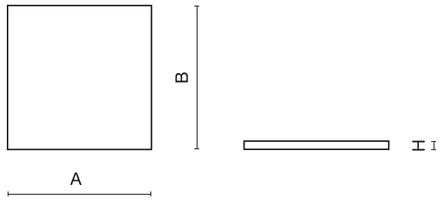
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4361.11YZ**.34**	RUBIN LOOK LED 1950	Y=1 - 1895;Y=2 - 1964	11.1	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	400 x 400 x 61
19.4361.12YZ**.34**	RUBIN LOOK LED 2600 400X400	Y=1 - 2525;Y=2 - 2617	14.4	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	400 x 400 x 61
19.4361.42YZ**.34**	RUBIN LOOK LED 2600 600X300	Y=1 - 2525;Y=2 - 2617	14.4	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	620 x 325 x 61
19.4361.13YZ**.34**	RUBIN LOOK LED 3300	Y=1 - 3316;Y=2 - 3436	19.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	400 x 400 x 61
19.4361.74YZ**.34**	RUBIN LOOK LED 3900	Y=1 - 3788;Y=2 - 3926	21.7	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	620 x 625 x 61
19.4361.15YZ**.34**	RUBIN LOOK LED 4400 400X400	Y=1 - 4406;Y=2 - 4565	24.7	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	400 x 400 x 61
19.4361.45YZ**.34**	RUBIN LOOK LED 4400 600X300	Y=1 - 4406;Y=2 - 4565	24.7	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	620 x 325 x 61
19.4361.76YZ**.34**	RUBIN LOOK LED 5200 600X600	Y=1 - 5051;Y=2 - 5234	28.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	620 x 625 x 61
19.4361.A6YZ**.34**	RUBIN LOOK LED 5200 1200X300	Y=1 - 5051;Y=2 - 5234	28.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1220 x 325 x 61
19.4361.78YZ**.34**	RUBIN LOOK LED 6600	Y=1 - 6608;Y=2 - 6848	35.3	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	620 x 625 x 61
19.4361.79YZ**.34**	RUBIN LOOK LED 8800 600X600	Y=1 - 8811;Y=2 - 9130	49.1	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	620 x 625 x 61
19.4361.A9YZ**.34**	RUBIN LOOK LED 8800 1200X300	Y=1 - 8811;Y=2 - 9130	49.1	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1220 x 325 x 61

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	11.1 - 49.1
Luminaire's light efficiency [lm/W]	121.4 - 138
Luminaire luminous flux [lm]	1348 - 6497
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features	
Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

.34



RUBIN LOOK LED COMPACT

Practical fixture that performs well in hospital conditions, providing proper lighting for staff and patients. Its robust construction and simple design make it indispensable in such spaces.

Surface mounted luminaire for LED sources. Luminaire body made from steel sheet, powder coated. Luminaire recommended for: wards and hospital bathrooms.

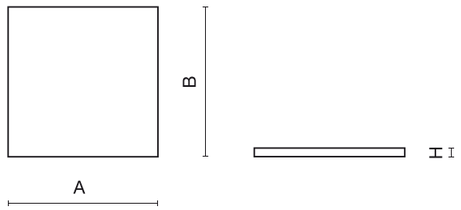
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3248.0001.XX	RUBIN LOOK LED COMPACT 4000 PLX E 840 / 600X300	4118	27	PLX (PMMA opal)	4000	standard on/off (E)	595 x 295 x 54
19.3248.0002.21	RUBIN LOOK LED COMPACT 8000 PLX E 21 840 / 600X600	8236	55	PLX (PMMA opal)	4000	standard on/off (E)	595 x 595 x 54

XX=21 - RAL 9006 (grey, metallic, fine structure); XX=34 - RAL 9016 (white)

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	27 - 55
Luminaire's light efficiency [lm/W]	107.1 - 109.1
Luminaire luminous flux [lm]	2945 - 5890
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white), RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

.21 .34



METEOR LUX LED

Modern ceiling luminaires equipped with efficient LED light sources, ensuring not only versatile applications but also energy savings and user comfort.

Surface mounted luminaries equipped with highly efficient LED sources. Luminaire base made from powder coated steel sheet. Lampshade made from the opal version of methyl polymethacrylate. Luminaire mounted directly on ceilings by raw plugs.

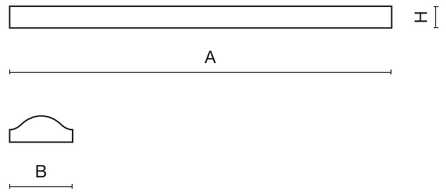
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4358.11Y1.34	METEOR LUX LED 2600	Y=1 - 2525;Y=2 - 2617	14.4	PMMA opal	Y=1 / Y=2	standard on/off (E)	1255 x 207 x 71
19.4358.2121.34	METEOR LUX LED 2600 IP44	2617	14.4	PMMA opal	4000	standard on/off (E)	1255 x 207 x 71
19.4358.2221.34	METEOR LUX LED 4400 IP44	4565	24.7	PMMA opal	4000	standard on/off (E)	1255 x 207 x 71
19.4358.12YZ.34	METEOR LUX LED 4400	Y=1 - 4406;Y=2 - 4565	24.7	PMMA opal	Y=1 / Y=2	Z=1 / Z=3	1255 x 207 x 71
19.4358.13YZ.34	METEOR LUX LED 5200	Y=1 - 5051;Y=2 - 5234	28.2	PMMA opal	Y=1 / Y=2	Z=1 / Z=3	1255 x 207 x 71
19.4358.23Y1.34	METEOR LUX LED 5200 IP44	Y=1 - 5051;Y=2 - 5234	28.2	PMMA opal	Y=1 / Y=2	standard on/off (E)	1255 x 207 x 71
19.4358.14YZ.34	METEOR LUX LED 7200	Y=1 - 6696;Y=2 - 7200	48	PMMA opal	Y=1 / Y=2	Z=1 / Z=3	1255 x 207 x 71
19.4358.2421.34	METEOR LUX LED 7200 IP44	7200	48	PMMA opal	4000	standard on/off (E)	1255 x 207 x 71
19.4358.15YZ.34	METEOR LUX LED 8800	Y=1 - 8811;Y=2 - 9130	49.1	PMMA opal	Y=1 / Y=2	Z=1 / Z=3	1255 x 207 x 71
19.4358.2521.34	METEOR LUX LED 8800 IP44	9130	49.1	PMMA opal	4000	standard on/off (E)	1255 x 207 x 71

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

CE | LED | E | IP 20 | IP 44 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	14.4 - 49.1
Luminaire's light efficiency [lm/W]	111.8 - 152.1
Luminaire luminous flux [lm]	2024 - 7467
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	white

Distribution



Finishes

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METEOR LED COMPACT

Surface-mounted fixture with high-efficiency LED sources, ideal for spaces requiring uniform lighting. Sturdy construction and a special diffuser ensure pleasant and effective light in various interiors.

Surface mounted luminaries equipped with highly efficient LED sources. Luminaire base made from powder coated steel sheet. Lampshade made from the opal version of methyl polymethacrylate. Luminaire mounted directly on ceilings by raw plugs.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	27 - 55
Luminaire's light efficiency [lm/W]	109.7 - 130.5
Luminaire luminous flux [lm]	3172 - 7176
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	white

Distribution

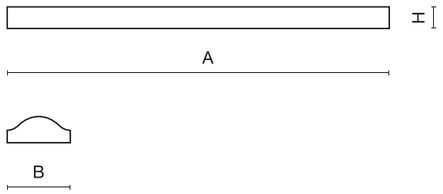


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3244.0001.34	METEOR LED COMPACT 4000 OPAL E 830 / L-1200	3957	27	PMMA opal	3000	standard on/off (E)	1255 x 207 x 71
19.3244.0002.34	METEOR LED COMPACT 4000 OPAL E 840 / L-1200	4387	27	PMMA opal	4000	standard on/off (E)	1255 x 207 x 71
19.3244.0003.34	METEOR LED COMPACT 6000 OPAL E 830 / L-1200	5337	39	PMMA opal	3000	standard on/off (E)	1255 x 207 x 71
19.3244.0004.34	METEOR LED COMPACT 6000 OPAL E 840 / L-1200	5972	39	PMMA opal	4000	standard on/off (E)	1255 x 207 x 71
19.3244.0006.34	METEOR LED COMPACT 8000 OPAL E 830 / L-1200	7914	55	PMMA opal	3000	standard on/off (E)	1255 x 207 x 71
19.3244.0007.34	METEOR LED COMPACT 8000 OPAL E 840 / L-1200	8774	55	PMMA opal	4000	standard on/off (E)	1255 x 207 x 71



METEOR V2 LED COMPACT

Surface-mounted fixture with high-efficiency LED sources, ideal for spaces requiring uniform lighting. Sturdy construction and a special diffuser ensure pleasant and effective light in various interiors.

Surface mounted luminaries equipped with highly efficient LED sources. Luminaire base made from powder coated steel sheet. Luminaire diffuser made of polymethylmethacrylate in a smooth opal or microprismatic version. Luminaire mounted directly on ceilings by raw plugs.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	19.3-49.7
Luminaire's light efficiency [lm/W]	128.1 - 152.3
Luminaire luminous flux [lm]	3008.2 - 8918
Lifetime of LED sources [h]	90000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

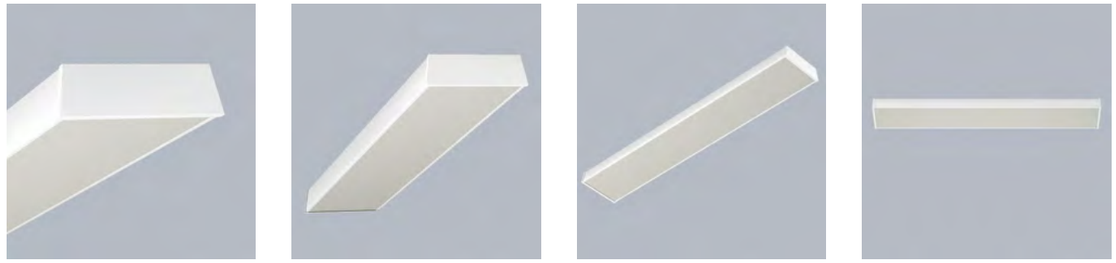
Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

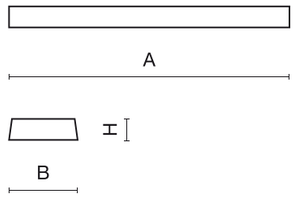
Distribution



Finishes

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View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4367.W**1**YZ**.34**	METEOR V2 LED COMPACT 4000 L-1203MM	Y=1 - 4280; Y=2 - 4459	24.9	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1203 x 209 x 64
19.4367.W**2**YZ**.34**	METEOR V2 LED COMPACT 6000	Y=1 - 6127; Y=2 - 6382	38	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1203 x 209 x 64
19.4367.W**3**YZ**.34**	METEOR V2 LED COMPACT 8000	Y=1 - 8560; Y=2 - 8918	49.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1203 x 209 x 64
19.4367.W**5**YZ**.34**	METEOR V2 LED COMPACT 3000	Y=1 - 3008.2; Y=2 - 3056.5	19.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	620 x 209 x 64
19.4367.W**6**YZ**.34**	METEOR V2 LED COMPACT 4000 L-620MM	Y=1 - 4446; Y=2 - 4634	26.9	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	620 x 209 x 64

W=1 - PLX (PMMA opal); W=2 - Micro-PRM (micro-prismatic diffuser PMMA)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



EUROPANEL LED S-1,5M

Modern luminaire with high-performance LED sources, guaranteeing energy efficiency and comfort. An excellent choice for public spaces, offices, conference rooms, and lecture halls, thanks to its exceptional lighting qualities and versatile design.

Modern LED panel for installation on the slings. Equipped with the highly efficient LED sources. Luminaire body made from aluminium. PMMA opal diffuser. Colour of luminaire - white. CRI>80. Luminaire dedicated for the public spaces like offices, conference rooms, classrooms, lecture halls etc. The manufacturer informs that during the work of the luminaire visible deformations of the luminaire from the horizontal plane within +/- 6 mm are permissible. This is due to the natural phenomenon of thermal expansion of materials and its own weight. If you need to maintain greater flatness tolerances, please contact our sales representative to choose the right lighting solution.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

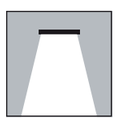
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD) or low output flicker driver (E-LF)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	21 - 46
Luminaire's light efficiency [lm/W]	131,7
Luminaire luminous flux [lm]	2466 - 4666
Lifetime of LED sources [h]	Up to 63000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°
UGR (4H/8H)	<19

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white)

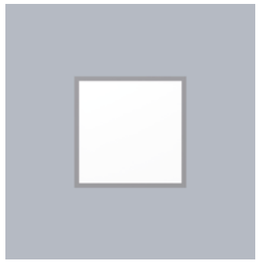
Distribution



Finishes

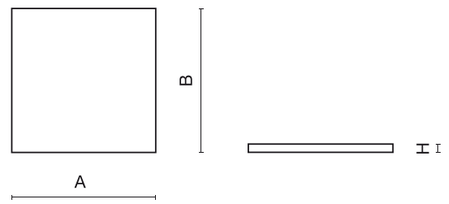
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4365.W121.34	EUROPANEL LED 3800 1200x300	3653	21	W=2 / W=4	4000	standard on/off (E)	1196 x 296 x 11
19.4365.W12Z.34	EUROPANEL LED 3800	3653	21	W=1 / W=3	4000	Z=1 / Z=3 / Z=6	596 x 596 x 11
19.4365.W22Z.34	EUROPANEL LED 4800	5095	29.3	W=1 / W=3	4000	Z=1 / Z=3	596 x 596 x 11
19.4365.W32Z.34	EUROPANEL LED 5800 1200X300	6164	46	W=2 / W=4	4000	Z=1 / Z=3 / Z=6	1196 x 296 x 11
19.4365.W32Z.34	EUROPANEL LED 5800	6164	45.6	W=1 / W=3	4000	Z=1 / Z=3	596 x 596 x 11

W=4,3 - PLX (PMMA opal); W=2,1 - Micro-PRM (micro-prismatic diffuser PMMA)
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD); Z=6 - low output flicker driver (E-LF)



Lufthansa Systems, Berlin. Germany

Panels

ARIBAU SOUND ABSORBENT

ARIBAU SOUND ABSORBENT - SYSTEM GUIDANCE

Aribau Sound Absorbent is a lighting system consisting of 600x600 mm acoustic panels with sound absorbing properties. These panels can be used as individual luminaires in ceilings, or arranged in groups (suspended by steel cables) that are joined and aligned with the use of accessories (not included).

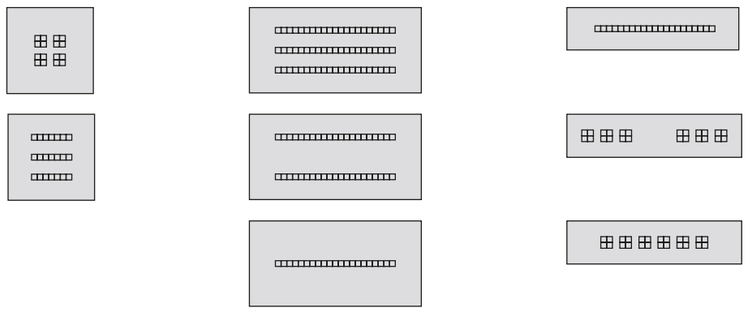
The exterior of the luminaires consists of a painted steel casing on the upper part and a sheet of PET sound-absorbing material on the lower part. Three luminaire formats with different colours of sound-absorbing material are available to choose from. Inside, the luminaires contain anti-glare lenses with a high level of lighting comfort and high-efficiency drivers used to control the LEDs.

Products within the Aribau System

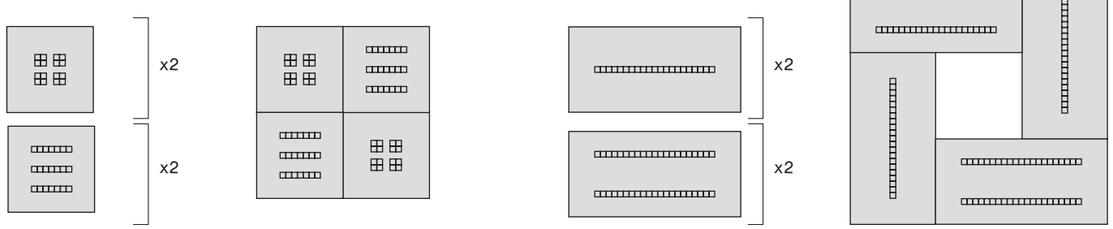
Aribau Sound Absorbent

Available shapes

The system uses high-comfort anti-glare lenses and is available in various formats:



Examples

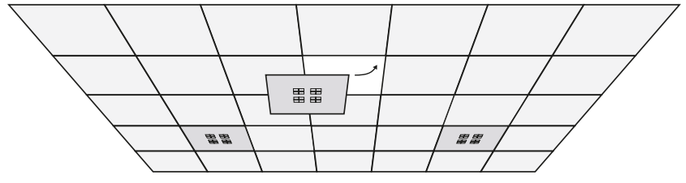


Installation

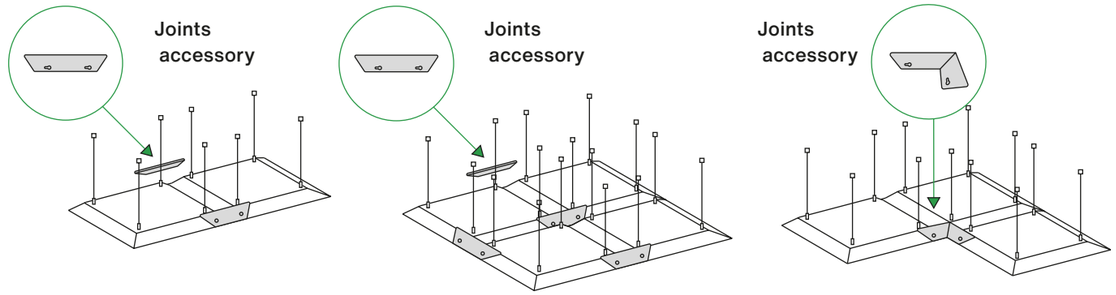
For individual recessed or suspended installation, a Wieland figure connector accessory is needed to power the luminaire as well as to electrically interconnect them (accessory not included).

For suspended installation of luminaires, use steel cable accessories that allow for easy adjustment of the height (accessory not included). To form groups of suspended luminaires, use the necessary joining and alignment accessories (not included). For the power supply between luminaires, use individual accessory connectors or additional cables (neither included).

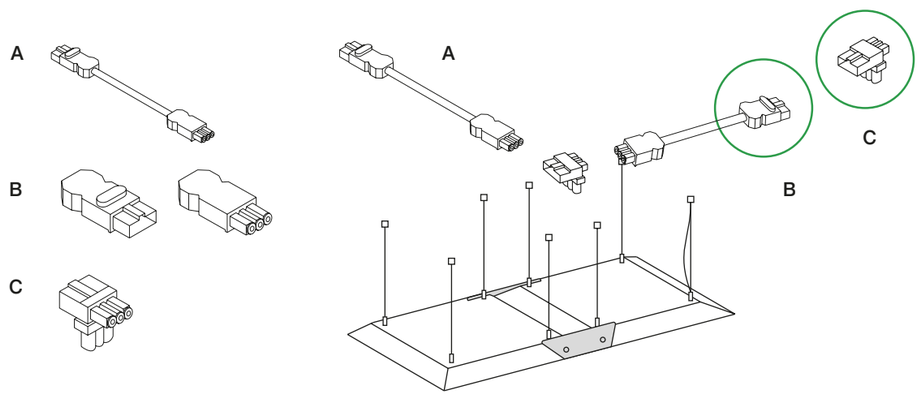
Aribau for standard false ceilings 600x600:



Aribau suspended by steel cables with joints between modules:

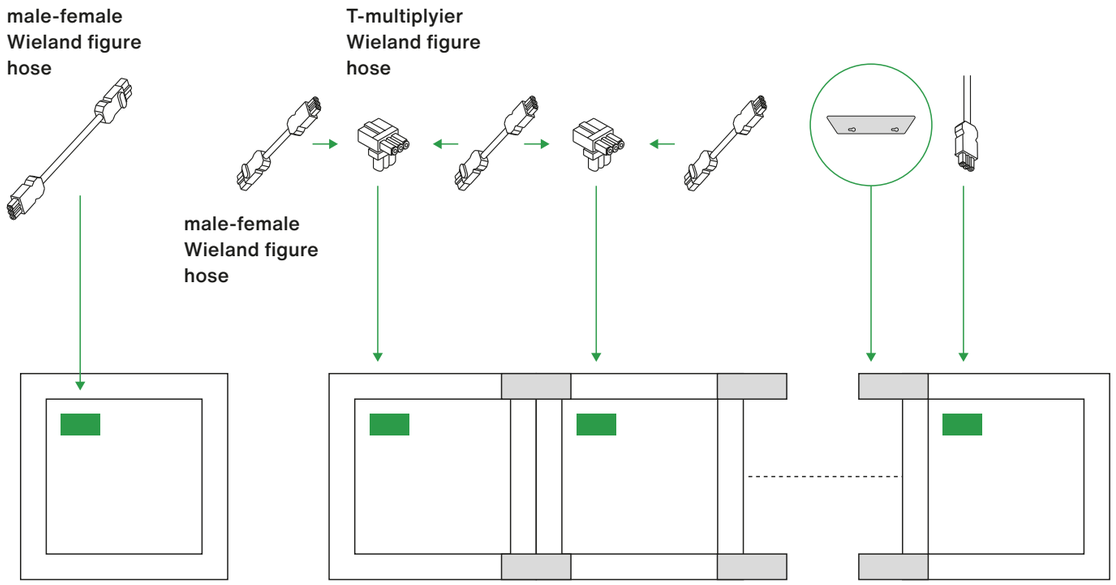


Electrical connection between modules for suspension and suspended ceilings:



Installation

Electrical connection between modules for suspension and suspended ceilings:

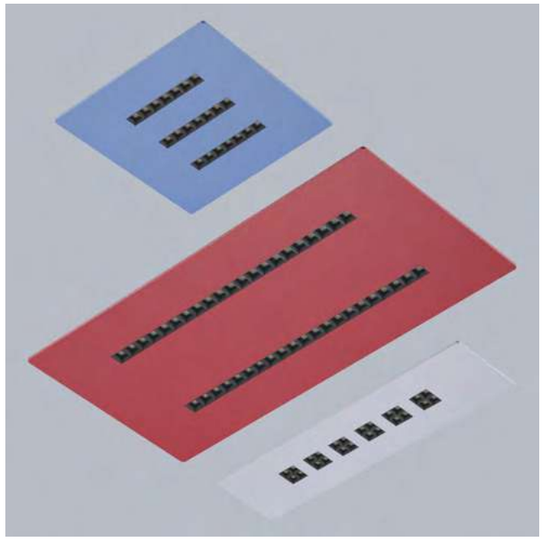


Single Aribau Luminaire **Aribau Luminaire System**

built-in male Wieland figure connector

Driver information

Luminaires are available with ON-OFF (E) drivers with three wires or dimmable DALI (EDD) drivers with five wires to meet your lighting control needs.



ARIBAU SOUND ABSORBENT

Aribau is a versatile pendant luminaire, designed for standalone use or integration into complex ceiling systems. Featuring a low-glare louvre and acoustic PET felt bezel, it enhances the acoustic comfort in prestigious interiors like offices, hotels, and conference rooms. With a range of shapes and colours, it offers endless design possibilities.

The luminaire body is made from lacquered black steel sheet. Optics are based on low-glare 7x1 and 4x4 louvre systems. The lower bezel is made of PET felt, mostly recycled. This material boasts durability, lightweight, and pleasant tactile qualities, and is available in a wide range of colours: standard including red, blue, and grey, and personalized. Material has flame-retardant properties and excellent acoustic attributes. The square (596x596) and rectangular (1196x596 and 1196x596) luminaire offers wide interior design possibilities. Unique aesthetics make them a perfect choice for prestigious interiors and environments where noise reduction is desired, such as office spaces, conference rooms, and hotel rooms. While luminaires alone do not determine room soundproofing, they significantly complement soundproofing systems based on PET acoustic panels.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	8.4-58.5
Luminaire's light efficiency [lm/W]	122.7 - 150.8
Luminaire luminous flux [lm]	1199,8 - 8565,6
Lifetime of LED sources [h]	72000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
UGR (4H/8H)	<19
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features	
Assembly	surface mounted on slings
Material	steel sheet/PET
Colour	RAL 9005 (black)/red, RAL 9005 (black)/blue, RAL 9005 (black)/ grey

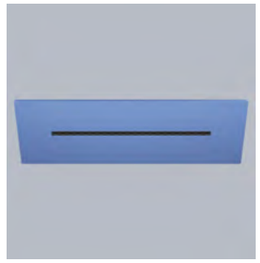
Distribution

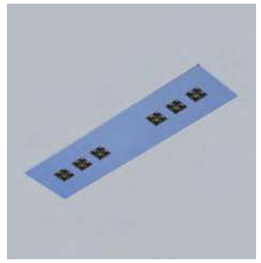


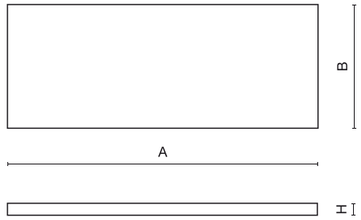
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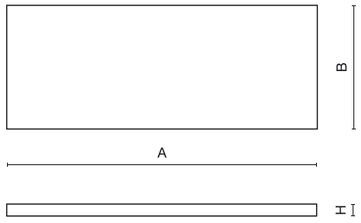
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View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4334.11Y**1.04**	ARIBAU SOUND ABSORBENT 5500 RED 2R2/2X2	Y=1 - 5392.2; Y=2 - 5676	36.3	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4334.21Y**1.04**	ARIBAU SOUND ABSORBENT 5500 BLUE 2R2/2X2	Y=1 - 5392.2; Y=2 -5676	36.3	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4334.31Y**1.04**	ARIBAU SOUND ABSORBENT 5500 GREY 2R2/2X2	Y=1 - 5392.2; Y=2 - 5676	36.3	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4334.12Y**1.04**	ARIBAU SOUND ABSORBENT 3000 RED 2R2/2X2	Y=1 - 2872; Y=2 - 3024	17.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4334.22Y**1.04**	ARIBAU SOUND ABSORBENT 3000 BLUE 2R2/2X2	Y=1 - 2872; Y=2 - 3024	17.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4334.32Y**1.04**	ARIBAU SOUND ABSORBENT 3000 GREY 2R2/2X2	Y=1 - 2872; Y=2 - 3024	17.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4334.13Y**1.04**	ARIBAU SOUND ABSORBENT 2000 RED 2R2/2X2	Y=1 - 2048; Y=2 - 2156	12.1	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4334.23Y**1.04**	ARIBAU SOUND ABSORBENT 2000 BLUE 2R2/2X2	Y=1 - 2048; Y=2 - 2156	12.1	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4334.33Y**1.04**	ARIBAU SOUND ABSORBENT 2000 GREY 2R2/2X2	Y=1 - 2048; Y=2 - 2156	12.1	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4335.11Y**1.04**	ARIBAU SOUND ABSORBENT 3600 RED 3R/7X1	Y=1 - 3486; Y=2 - 3669	21.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4335.21Y**1.04**	ARIBAU SOUND ABSORBENT 3600 BLUE 3R/7X1	Y=1 - 3486; Y=2 - 3669	21.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4335.31Y**1.04**	ARIBAU SOUND ABSORBENT 3600 GREY 3R/7X1	Y=1 - 3486; Y=2 - 3669	21.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4335.12Y**1.04**	ARIBAU SOUND ABSORBENT 2200 RED 3R/7X1	Y=1 - 2145; Y=2 - 2259	12.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4335.22Y**1.04**	ARIBAU SOUND ABSORBENT 2200 BLUE 3R/7X1	Y=1 - 2145; Y=2 - 2259	12.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4335.32Y**1.04**	ARIBAU SOUND ABSORBENT 2200 GREY 3R/7X1	Y=1 - 2145; Y=2 - 2259	12.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4335.13Y**1.04**	ARIBAU SOUND ABSORBENT 1500 RED 3R/7X1	Y=1 - 1446; Y=2 - 1524	8.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4335.23Y**1.04**	ARIBAU SOUND ABSORBENT 1500 BLUE 3R/7X1	Y=1 - 1446; Y=2 - 1524	8.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4335.33Y**1.04**	ARIBAU SOUND ABSORBENT 1500 GREY 3R/7X1	Y=1 - 1446; Y=2 - 1524	8.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	596 x 596 x 50
19.4336.11Y**1.04**	ARIBAU SOUND ABSORBENT 1000 RED 3R/21X1	Y=1 - 9801; Y=2 - 10323	58.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4336.21Y**1.04**	ARIBAU SOUND ABSORBENT 1000 BLUE 3R/21X1	Y=1 - 9801; Y=2 - 10323	58.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4336.31Y**1.04**	ARIBAU SOUND ABSORBENT 1000 GREY 3R/21X1	Y=1 - 9801; Y=2 - 10323	58.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4336.12Y**1.04**	ARIBAU SOUND ABSORBENT 6500 RED 3R/21X1	Y=1 - 6435; Y=2 - 6777	37.3	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4336.22Y**1.04**	ARIBAU SOUND ABSORBENT 6500 BLUE 3R/21X1	Y=1 - 6435; Y=2 - 6777	37.3	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4336.32Y**1.04**	ARIBAU SOUND ABSORBENT 6500 GREY 3R/21X1	Y=1 - 6435; Y=2 - 6777	37.3	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4336.13Y**1.04**	ARIBAU SOUND ABSORBENT 4500 RED 3R/21X1	Y=1 - 4338; Y=2 - 4572	25.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4336.23Y**1.04**	ARIBAU SOUND ABSORBENT 4500 BLUE 3R/21X1	Y=1 - 4338; Y=2 - 4572	25.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4336.33Y**1.04**	ARIBAU SOUND ABSORBENT 4500 GREY 3R/21X1	Y=1 - 4338; Y=2 - 4572	25.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50

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ARIBAU SOUND ABSORBENT

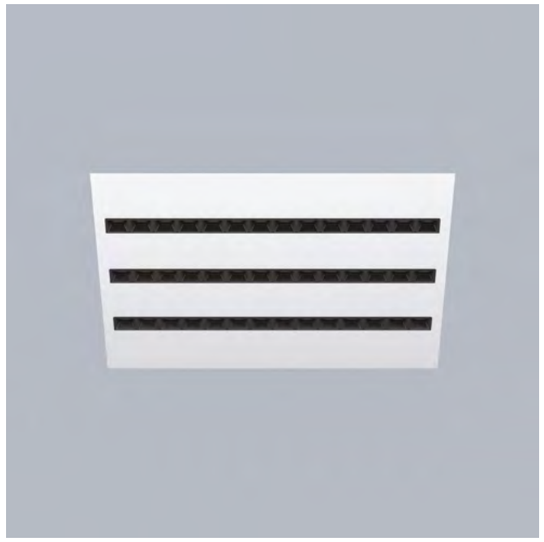


Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4337.11Y**1.04**	ARIBAU SOUND ABSORBENT 7500 RED 2R/21X1	Y=1 - 7296; Y=2 - 7680	44.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4337.21Y**1.04**	ARIBAU SOUND ABSORBENT 7500 BLUE 2R/21X1	Y=1 - 7296; Y=2 - 7680	44.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4337.31Y**1.04**	ARIBAU SOUND ABSORBENT 7500 GREY 2R/21X1	Y=1 - 7296; Y=2 - 7680	44.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4337.12Y**1.04**	ARIBAU SOUND ABSORBENT 4500 RED 2R/21X1	Y=1 - 4290; Y=2 - 4518	24.9	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4337.22Y**1.04**	ARIBAU SOUND ABSORBENT 4500 BLUE 2R/21X1	Y=1 - 4290; Y=2 - 4518	24.9	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4337.32Y**1.04**	ARIBAU SOUND ABSORBENT 4500 GREY 2R/21X1	Y=1 - 4290; Y=2 - 4518	24.9	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4337.13Y**1.04**	ARIBAU SOUND ABSORBENT 3000 RED 2R/21X1	Y=1 - 2892; Y=2 - 3048	16.8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4337.23Y**1.04**	ARIBAU SOUND ABSORBENT 3000 BLUE 2R/21X1	Y=1 - 2892; Y=2 - 3048	16.8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4337.33Y**1.04**	ARIBAU SOUND ABSORBENT 3000 GREY 2R/21X1	Y=1 - 2892; Y=2 - 3048	16.8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4338.11Y**1.04**	ARIBAU SOUND ABSORBENT 3600 RED 1196x596 1R/21X1	Y=1 - 3486; Y=2 - 3669	21.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4338.21Y**1.04**	ARIBAU SOUND ABSORBENT 3600 BLUE 1196x596 1R/21X1	Y=1 - 3486; Y=2 - 3669	21.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4338.31Y**1.04**	ARIBAU SOUND ABSORBENT 3600 GREY 1196x596 1R/21X1	Y=1 - 3486; Y=2 - 3669	21.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4338.12Y**1.04**	ARIBAU SOUND ABSORBENT 2200 RED 1196x596 1R/21X1	Y=1 - 2145; Y=2 - 2259	12.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4338.22Y**1.04**	ARIBAU SOUND ABSORBENT 2200 BLUE 1196x596 1R/21X1	Y=1 - 2145; Y=2 - 2259	12.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4338.32Y**1.04**	ARIBAU SOUND ABSORBENT 2200 GREY 1196x596 1R/21X1	Y=1 - 2145; Y=2 - 2259	12.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4338.13Y**1.04**	ARIBAU SOUND ABSORBENT 1500 RED 1196x596 1R/21X1	Y=1 - 1446; Y=2 - 1524	8.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4338.23Y**1.04**	ARIBAU SOUND ABSORBENT 1500 BLUE 1196x596 1R/21X1	Y=1 - 1446; Y=2 - 1524	8.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4338.33Y**1.04**	ARIBAU SOUND ABSORBENT 1500 GREY 1196x596 1R/21X1	Y=1 - 1446; Y=2 - 1524	8.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 596 x 50
19.4339.11Y**1.04**	ARIBAU SOUND ABSORBENT 3600 RED 1196x296 1R/21X1	Y=1 - 3486; Y=2 - 3669	21.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4339.21Y**1.04**	ARIBAU SOUND ABSORBENT 3600 BLUE 1196x296 1R/21X1	Y=1 - 3486; Y=2 - 3669	21.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4339.31Y**1.04**	ARIBAU SOUND ABSORBENT 3600 GREY 1196x296 1R/21X1	Y=1 - 3486; Y=2 - 3669	21.2	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4339.12Y**1.04**	ARIBAU SOUND ABSORBENT 2200 RED 1196x296 1R/21X1	Y=1 - 2145; Y=2 - 2259	12.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4339.22Y**1.04**	ARIBAU SOUND ABSORBENT 2200 BLUE 1196x296 1R/21X1	Y=1 - 2145; Y=2 - 2259	12.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4339.32Y**1.04**	ARIBAU SOUND ABSORBENT 2200 GREY 1196x296 1R/21X1	Y=1 - 2145; Y=2 - 2259	12.5	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4339.13Y**1.04**	ARIBAU SOUND ABSORBENT 1500 RED 1196x296 1R/21X1	Y=1 - 1446; Y=2 - 1524	8.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4339.23Y**1.04**	ARIBAU SOUND ABSORBENT 1500 BLUE 1196x296 1R/21X1	Y=1 - 1446; Y=2 - 1524	8.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4339.33Y**1.04**	ARIBAU SOUND ABSORBENT 1500 GREY 1196x296 1R/21X1	Y=1 - 1446; Y=2 - 1524	8.4	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4340.11Y**1.04**	ARIBAU SOUND ABSORBENT 9000 RED 1R6/2X2	Y=1 - 8550; Y=2 - 9000	57.8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4340.21Y**1.04**	ARIBAU SOUND ABSORBENT 9000 BLUE 1R6/2X2	Y=1 - 8550; Y=2 - 9000	57.8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4340.31Y**1.04**	ARIBAU SOUND ABSORBENT 9000 GREY 1R6/2X2	Y=1 - 8550; Y=2 - 9000	57.8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4340.12Y**1.04**	ARIBAU SOUND ABSORBENT 5000 RED 1R6/2X2	Y=1 - 5112.9; Y=2 - 5382	31.6	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4340.22Y**1.04**	ARIBAU SOUND ABSORBENT 5000 BLUE 1R6/2X2	Y=1 - 5112.9; Y=2 - 5382	31.6	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4340.32Y**1.04**	ARIBAU SOUND ABSORBENT 5000 GREY 1R6/2X2	Y=1 - 5112.9; Y=2 - 5382	31.6	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4340.13Y**1.04**	ARIBAU SOUND ABSORBENT 3500 RED 1R6/2X2	Y=1 - 3488.4; Y=2 - 3672	20.9	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4340.23Y**1.04**	ARIBAU SOUND ABSORBENT 3500 BLUE 1R6/2X2	Y=1 - 3488.4; Y=2 - 3672	20.9	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4340.33Y**1.04**	ARIBAU SOUND ABSORBENT 3500 GREY 1R6/2X2	Y=1 - 3488.4; Y=2 - 3672	20.9	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4341.11Y**1.04**	ARIBAU SOUND ABSORBENT 9000 RED 1R3D/2X2	Y=1 - 8550; Y=2 - 9000	57.8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4341.21Y**1.04**	ARIBAU SOUND ABSORBENT 9000 BLUE 1R3D/2X2	Y=1 - 8550; Y=2 - 9000	57.8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4341.31Y**1.04**	ARIBAU SOUND ABSORBENT 9000 GREY 1R3D/2X2	Y=1 - 8550; Y=2 - 9000	57.8	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4341.12Y**1.04**	ARIBAU SOUND ABSORBENT 5000 RED 1R3D/2X2	Y=1 - 5112.9; Y=2 - 5382	31.6	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4341.22Y**1.04**	ARIBAU SOUND ABSORBENT 5000 BLUE 1R3D/2X2	Y=1 - 5112.9; Y=2 - 5382	31.6	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4341.32Y**1.04**	ARIBAU SOUND ABSORBENT 5000 GREY 1R3D/2X2	Y=1 - 5112.9; Y=2 - 5382	31.6	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4341.13Y**1.04**	ARIBAU SOUND ABSORBENT 3500 RED 1R3D/2X2	Y=1 - 3488.4; Y=2 - 3672	20.9	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4341.23Y**1.04**	ARIBAU SOUND ABSORBENT 3500 BLUE 1R3D/2X2	Y=1 - 3488.4; Y=2 - 3672	20.9	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50
19.4341.33Y**1.04**	ARIBAU SOUND ABSORBENT 3500 GREY 1R3D/2X2	Y=1 - 3488.4; Y=2 - 3672	20.9	LOUVRE (anti-glare louvre)	Y=1 / Y=2	standard on/off	1196 x 296 x 50

Y=1 - 3000; Y=2 - 4000



Showroom ALED, Hamburg. Germany



DOMINO LOW UGR LED

Indispensable, equipped with highly efficient LED light sources. It uses an antiglare louvre which reduces glare and directs light precisely, providing perfect light distribution and uniformity as well as welcoming general lighting.

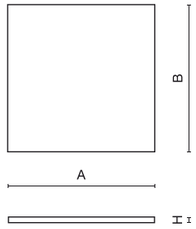
LED luminaire dedicated to be mounted on cardboard suspended ceilings. Equipped with highly efficient LED light sources. The Domino LOW UGR LED uses an anti-glare louvre which reduces glare and directs light precisely. Housing made of steel sheet. Standard colour of the luminaire is white. Significant diversity of the value of luminous flux. Colour rendering index CRI: 80.

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4100.65YZ**.34**	DOMINO LOW UGR LED 600 150x150 RECESSED	Y=1 - 653 ;Y=2 - 709	5.6	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	150 x 150 x 43
19.4100.66YZ**.34**	DOMINO LOW UGR LED 1200 150x150 RECESSED	Y=1 - 1304.6 ;Y=2 - 1417.5	9.7	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	150 x 150 x 43
19.4100.76YZ**.34**	DOMINO LOW UGR LED 1200 250x250 RECESSED	Y=1 - 1423.8 ;Y=2 - 1457.4	8.6	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	250 x 250 x 43
19.4100.21YZ**.34**	DOMINO LOW UGR LED 2100 600x75	Y=1 - 2064.3 ;Y=2 - 2236.7	12.7	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	596 x 75 x 50
19.4100.11YZ**.34**	DOMINO LOW UGR LED 2100 600x300	Y=1 - 2064.3 ;Y=2 - 2236.7	12.7	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	596 x 296 x 23
19.4100.77YZ**.34**	DOMINO LOW UGR LED 1800 250x250 RECESSED	Y=1 - 2127 ;Y=2 - 2185.5	13	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	250 x 250 x 43
19.4100.12YZ**.34**	DOMINO LOW UGR LED 4200 600x300	Y=1 - 4128 ;Y=2 - 4474	25.3	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	596 x 296 x 23
19.4100.42YZ**.34**	DOMINO LOW UGR LED 4200 600x600	Y=1 - 4128 ;Y=2 - 4474	25.3	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 23
19.4100.52YZ**.34**	DOMINO LOW UGR LED 4200 1200x75	Y=1 - 4128 ;Y=2 - 4474	25.3	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1196 x 75 x 50
19.4100.32YZ**.34**	DOMINO LOW UGR LED 4200 1200x300	Y=1 - 4128 ;Y=2 - 4474	25.3	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 23
19.4100.43YZ**.34**	DOMINO LOW UGR LED 6300 600x600	Y=1 - 6192.9 ;Y=2 - 6709.5	38	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 23
19.4100.34YZ**.34**	DOMINO LOW UGR LED 8400 1200x300	Y=1 - 8257.3 ;Y=2 - 8946	50.6	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 23

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | DALI | ON/ OFF | 220 240 V | SDCM 3

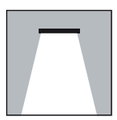
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	5.6 - 50.6
Luminaire's light efficiency [lm/W]	96.8 - 146.8
Luminaire luminous flux [lm]	542 - 7423
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

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ARUNA LED

The modern fixture equipped with innovative optical design and high-efficiency LED light sources is particularly recommended for offices and computer work. It provides uniform and pleasant illumination of surfaces, and its versatile installation options make it the perfect lighting solution for diverse office spaces.

LED luminaire dedicated to be mounted on suspended modular ceilings, cardboard suspended ceilings (using adaptive frame), directly on the ceiling (using ceiling slab) or using slings. Equipped with highly efficient LED light sources. Light distribution available with modern lenses. Housing made of steel sheet. Standard colour of the luminaire is white. Significant diversity of the value of luminous flux. Colour rendering index CRI: 80. Thanks to its innovative optics Aruna LED perfectly fits to be used in offices-especially to work with computers.

Consult us for custom made versions.



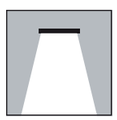
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9 - 114
Luminaire's light efficiency [lm/W]	114.7 - 154.8
Luminaire luminous flux [lm]	1133 - 13298
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings, plasterboard ceilings (using accessories) or surface mounted on slings (using accessories)
Material	steel sheet
Colour	RAL 9016 (white)

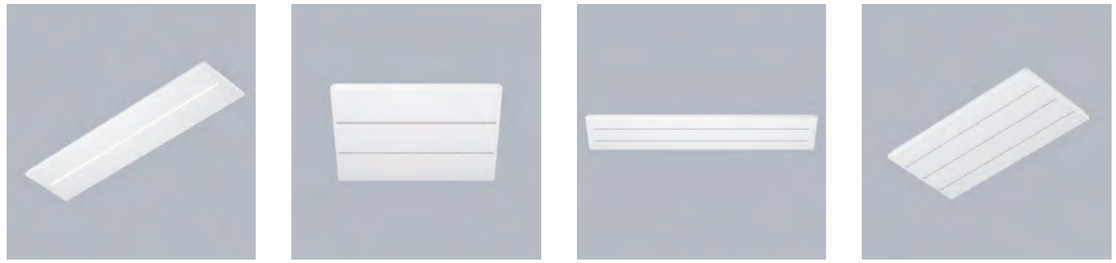
Distribution

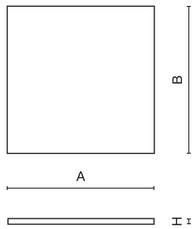


Finishes

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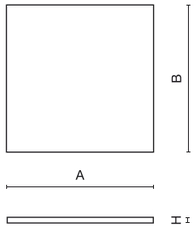
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4261.1112.34	ARUNA LED 1R 1300 OPTICS-1L	1420	9	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 293 x 39
19.3044.0101.34	ARUNA LED 1R 1300 OPTICS-1L E 34 840 / 600X600	1420	9	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.4261.1212.34	ARUNA LED 1R 2200 OPTICS-1L	2283	12.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 293 x 39
19.3044.0102.34	ARUNA LED 1R 2200 OPTICS-1L E 34 840 / 600X600	2283	12.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.4261.2312.34	ARUNA LED 2R 2600 OPTICS-1L	2617	14.4	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 293 x 39
19.3044.0201.34	ARUNA LED 2R 2600 OPTICS-1L E 34 840 / 600X600	2617	14.4	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.3044.2101.34	ARUNA LED 1R 2600 OPTICS-1L E 34 840 / 1200X300	2617	14.4	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 293 x 39
19.4261.3412.34	ARUNA LED 3R 3900 OPTICS-1L	3926	21.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 293 x 39
19.3044.0301.34	ARUNA LED 3R 3900 OPTICS-1L E 34 840 / 600X600	3926	21.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.4261.1512.34	ARUNA LED 1R 4000 OPTICS-1L	4165	29	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 293 x 39
19.3044.0103.34	ARUNA LED 1R 4000 OPTICS-1L E 34 840 / 600X600	4165	29	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.4261.2612.34	ARUNA LED 2R 4400 OPTICS-1L	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 293 x 39
19.3044.0202.34	ARUNA LED 2R 4400 OPTICS-1L E 34 840 / 600X600	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.3044.2102.34	ARUNA LED 1R 4400 OPTICS-1L E 34 840 / 1200X300	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 293 x 39
19.3044.0401.34	ARUNA LED 4R 5200 OPTICS-1L E 34 840 / 600X600	5234	28.2	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.3044.2201.34	ARUNA LED 2R 5200M OPTICS-1L E 34 840 / 1200X300	5234	28.2	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 293 x 39
19.4261.3712.34	ARUNA LED 3R 6600 OPTICS-1L	6848	35.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 293 x 39
19.3044.0302.34	ARUNA LED 3R 6600 OPTICS-1L E 34 840 / 600X600	6848	35.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.4261.2812.34	ARUNA LED 2R 8000 OPTICS-1L	8330	57	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 293 x 39
19.3044.0203.34	ARUNA LED 2R 8000 OPTICS-1L E 34 840 / 600X600	8330	57	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.3044.2103.34	ARUNA LED 1R 8000 OPTICS-1L E 34 840 / 1200X300	8330	57	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 293 x 39

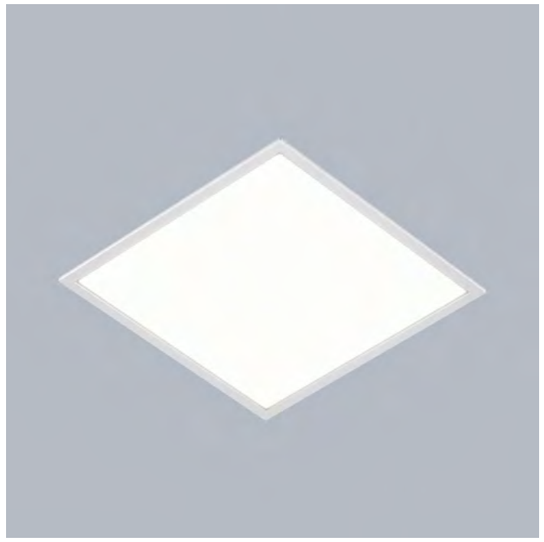
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ARUNA LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3044.0402.34	ARUNA LED 4R 8800 OPTICS-1L E 34 840 / 600X600	9130	49.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.3044.2202.34	ARUNA LED 2R 8800 OPTICS-1L E 34 840 / 1200X300	9288	56	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 293 x 39
19.3044.0303.34	ARUNA LED 3R 12000 OPTICS-1L E 34 840 / 600X600	12495	86	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.3044.0403.34	ARUNA LED 4R 16000 OPTICS-1L E 34 840 / 600X600	16660	114	OPTICS (optical system based on lenses)	4000	standard on/off (E)	593 x 593 x 39
19.3044.2203.34	ARUNA LED 2R 16000 OPTICS-1L E 34 840 / 1200X300	16660	114	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1193 x 293 x 39





BACKPANEL LED

The modern LED panel is an ideal fit for public spaces, offices, and conference rooms. With direct light distribution and a high colour rendering index (CRI>80), this panel creates excellent lighting conditions and visual comfort, while delivering efficiency and a stylish interior aesthetic.

Modern LED panel dedicated to be mounted on suspended modular ceilings, cardboard suspended ceilings (using adaptive frame), directly on the ceiling (using adaptive frame) or using adaptive frame and suspensions. Equipped with the highly efficient LED sources. Direct light distribution. Luminaire body made from steel sheet. PMMA opal diffuser. Colour of luminaire - white. CRI>80. Luminaire dedicated for the public spaces like offices, conference rooms, classrooms, lecture halls etc.

Consult us for custom made versions.

LED | IP20 / IP44 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3

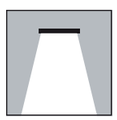
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	25.9 - 40.2
Luminaire's light efficiency [lm/W]	119.2 - 146.8
Luminaire luminous flux [lm]	3359 - 5548
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in module ceilings as well as plasterboard ceilings, directly mounted to ceiling construction and surface mounted on slings using accessories
Material	steel sheet
Colour	RAL 9016 (white)

Distribution

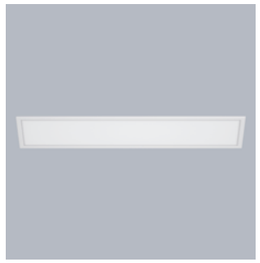


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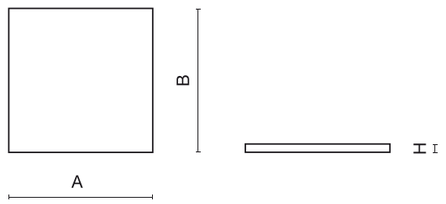
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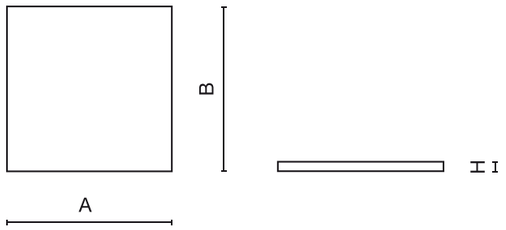
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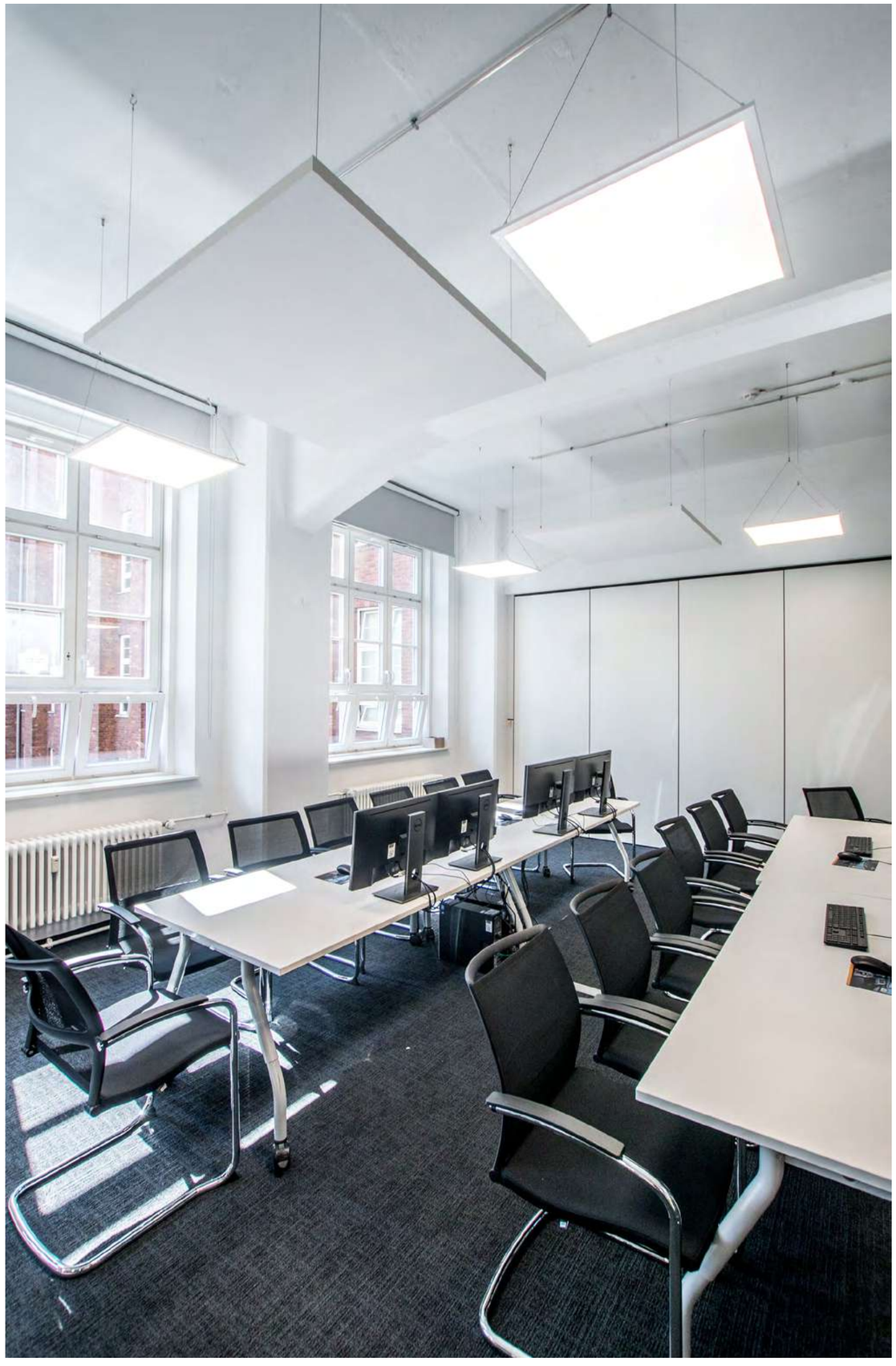
Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3213.0005.34	BACKPANEL LED 3800 MICRO-PRM E 34 IP20/44 830	3819	25.9	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/ off (E)	596 x 596 x 34
19.3213.0007.34	BACKPANEL LED 3800 MICRO-PRM EDD 34 IP20/44 830	3819	25.9	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0001.34	BACKPANEL LED 3800 PLX E 34 IP20/44 830	3819	25.9	PLX (PMMA opal)	3000	standard on/ off (E)	596 x 596 x 34
19.3213.0003.34	BACKPANEL LED 3800 PLX EDD 34 IP20/44 830	3819	25.9	PLX (PMMA opal)	3000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0025.34	BACKPANEL LED 3800 PLX E 34 IP20/44 830 1200X300	3969	25.9	PLX (PMMA opal)	3000	standard on/ off (E)	1195 x 295 x 34
19.3213.0027.34	BACKPANEL LED 3800 PLX EDD 34 IP20/44 830 1200X300	3969	25.9	PLX (PMMA opal)	3000	DIM DALI (EDD)	1195 x 295 x 34
19.3213.0006.34	BACKPANEL LED 3800 MICRO-PRM E 34 IP20/44 840	3996	25.9	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/ off (E)	596 x 596 x 34
19.3213.0008.34	BACKPANEL LED 3800 MICRO-PRM EDD 34 IP20/44 840	3996	25.9	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0029.34	BACKPANEL LED 3800 MICRO-PRM E 34 IP20/44 830 1200X300	3969	25.9	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/ off (E)	1195 x 295 x 34
19.3213.0031.34	BACKPANEL LED 3800 MICRO-PRM EDD 34 IP20/44 830 1200X300	3969	25.9	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	1195 x 295 x 34
19.3213.0002.34	BACKPANEL LED 3800 PLX E 34 IP20/44 840	3996	25.9	PLX (PMMA opal)	4000	standard on/ off (E)	596 x 596 x 34
19.3213.0004.34	BACKPANEL LED 3800 PLX EDD 34 IP20/44 840	3996	25.9	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0026.34	BACKPANEL LED 3800 PLX E 34 IP20/44 840 1200X300	4242	25.9	PLX (PMMA opal)	4000	standard on/ off (E)	1195 x 295 x 34
19.3213.0028.34	BACKPANEL LED 3800 PLX EDD 34 IP20/44 840 1200X300	4242	25.9	PLX (PMMA opal)	4000	DIM DALI (EDD)	1195 x 295 x 34
19.3213.0030.34	BACKPANEL LED 3800 MICRO-PRM E 34 IP20/44 840 1200X300	4242	25.9	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/ off (E)	1195 x 295 x 34
19.3213.0032.34	BACKPANEL LED 3800 MICRO-PRM EDD 34 IP20/44 840 1200X300	4242	25.9	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	1195 x 295 x 34
19.3213.0013.34	BACKPANEL LED 4800 MICRO-PRM E 34 IP20/44 830	4755	33.6	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/ off (E)	596 x 596 x 34
19.3213.0015.34	BACKPANEL LED 4800 MICRO-PRM EDD 34 IP20/44 830	4755	33.6	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0009.34	BACKPANEL LED 4800 PLX E 34 IP20/44 830	4755	33.6	PLX (PMMA opal)	3000	standard on/ off (E)	596 x 596 x 34
19.3213.0011.34	BACKPANEL LED 4800 PLX EDD 34 IP20/44 830	4755	33.6	PLX (PMMA opal)	3000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0014.34	BACKPANEL LED 4800 MICRO-PRM E 34 IP20/44 840	4968	33.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/ off (E)	596 x 596 x 34
19.3213.0016.34	BACKPANEL LED 4800 MICRO-PRM EDD 34 IP20/44 840	4968	33.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0033.34	BACKPANEL LED 4800 PLX E 34 IP20/44 830 1200X300	5047	33.6	PLX (PMMA opal)	3000	standard on/ off (E)	1195 x 295 x 34

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BACKPANEL LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3213.0035.34	BACKPANEL LED 4800 PLX EDD 34 IP20/44 830 1200X300	5047	33.6	PLX (PMMA opal)	3000	DIM DALI (EDD)	1195 x 295 x 34
19.3213.0010.34	BACKPANEL LED 4800 PLX E 34 IP20/44 840	4968	33.6	PLX (PMMA opal)	4000	standard on/ off (E)	596 x 596 x 34
19.3213.0012.34	BACKPANEL LED 4800 PLX EDD 34 IP20/44 840	4968	33.6	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0037.34	BACKPANEL LED 4800 MICRO-PRM E 34 IP20/44 830 1200X300	5047	33.6	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/ off (E)	1195 x 295 x 34
19.3213.0039.34	BACKPANEL LED 4800 MICRO-PRM EDD 34 IP20/44 830 1200X300	5047	33.6	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	1195 x 295 x 34
19.3213.0034.34	BACKPANEL LED 4800 PLX E 34 IP20/44 840 1200X300	5378	33.6	PLX (PMMA opal)	4000	standard on/ off (E)	1195 x 295 x 34
19.3213.0036.34	BACKPANEL LED 4800 PLX EDD 34 IP20/44 840 1200X300	5378	33.6	PLX (PMMA opal)	4000	DIM DALI (EDD)	1195 x 295 x 34
19.3213.0021.34	BACKPANEL LED 5800 MICRO-PRM E 34 IP20/44 830	5449	40.2	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/ off (E)	596 x 596 x 34
19.3213.0023.34	BACKPANEL LED 5800 MICRO-PRM EDD 34 IP20/44 830	5449	40.2	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0038.34	BACKPANEL LED 4800 MICRO-PRM E 34 IP20/44 840 1200X300	5378	33.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/ off (E)	1195 x 295 x 34
19.3213.0040.34	BACKPANEL LED 4800 MICRO-PRM EDD 34 IP20/44 840 1200X300	5378	33.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	1195 x 295 x 34
19.3213.0017.34	BACKPANEL LED 5800 PLX E 34 IP20/44 830	5449	40.2	PLX (PMMA opal)	3000	standard on/ off (E)	596 x 596 x 34
19.3213.0019.34	BACKPANEL LED 5800 PLX EDD 34 IP20/44 830	5449	40.2	PLX (PMMA opal)	3000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0022.34	BACKPANEL LED 5800 MICRO-PRM E 34 IP20/44 840	5662	40.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/ off (E)	596 x 596 x 34
19.3213.0024.34	BACKPANEL LED 5800 MICRO-PRM EDD 34 IP20/44 840	5662	40.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0018.34	BACKPANEL LED 5800 PLX E 34 IP20/44 840	5662	40.2	PLX (PMMA opal)	4000	standard on/ off (E)	596 x 596 x 34
19.3213.0020.34	BACKPANEL LED 5800 PLX EDD 34 IP20/44 840	5662	40.2	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 596 x 34
19.3213.0041.34	BACKPANEL LED 5800 PLX E 34 IP20/44 830 1200X300	5825	40.2	PLX (PMMA opal)	3000	standard on/ off (E)	1195 x 295 x 34
19.3213.0043.34	BACKPANEL LED 5800 PLX EDD 34 IP20/44 830 1200X300	5825	40.2	PLX (PMMA opal)	3000	DIM DALI (EDD)	1195 x 295 x 34
19.3213.0045.34	BACKPANEL LED 5800 MICRO-PRM E 34 IP20/44 830 1200X300	5825	40.2	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/ off (E)	1195 x 295 x 34
19.3213.0047.34	BACKPANEL LED 5800 MICRO-PRM EDD 34 IP20/44 830 1200X300	5825	40.2	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	1195 x 295 x 34
19.3213.0042.34	BACKPANEL LED 5800 PLX E 34 IP20/44 840 1200X300	6192	40.2	PLX (PMMA opal)	4000	standard on/ off (E)	1195 x 295 x 34
19.3213.0044.34	BACKPANEL LED 5800 PLX EDD 34 IP20/44 840 1200X300	6192	40.2	PLX (PMMA opal)	4000	DIM DALI (EDD)	1195 x 295 x 34
19.3213.0046.34	BACKPANEL LED 5800 MICRO-PRM E 34 IP20/44 840 1200X300	6192	40.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/ off (E)	1195 x 295 x 34
19.3213.0048.34	BACKPANEL LED 5800 MICRO-PRM EDD 34 IP20/44 840 1200X300	6192	40.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	1195 x 295 x 34





BACKLITE V2

An efficient and functional solution with a long lifetime, ideal for general lighting in commercial, office and public areas. Zenithic LED light sources and an opal diffuser ensure the perfect distribution of light in the room.

Backlite is a luminaire designed for general lighting use. It is made up of LED technology-based zenith lighting sources and an opal diffuser that allow to optimise lighting distribution in spaces. Backlite offers efficient and practical lasting solutions to light up commercial or work areas.

Consult us for custom made versions.



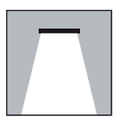
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	34
Luminaire's light efficiency [lm/W]	124.7 - 131.3
Luminaire luminous flux [lm]	4274 - 4471
Lifetime of LED sources [h]	54000
Lx/By	L80/B10
SDCM (LED sources)	6
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	aluminium / steel sheet
Colour	RAL 9016 (white)

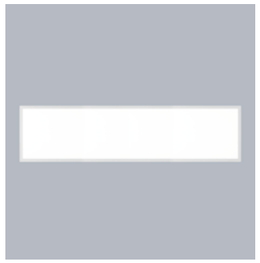
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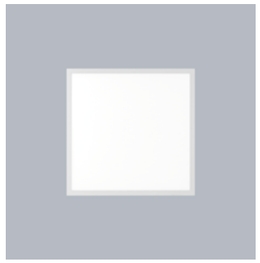
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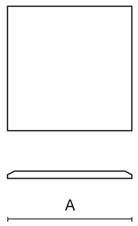
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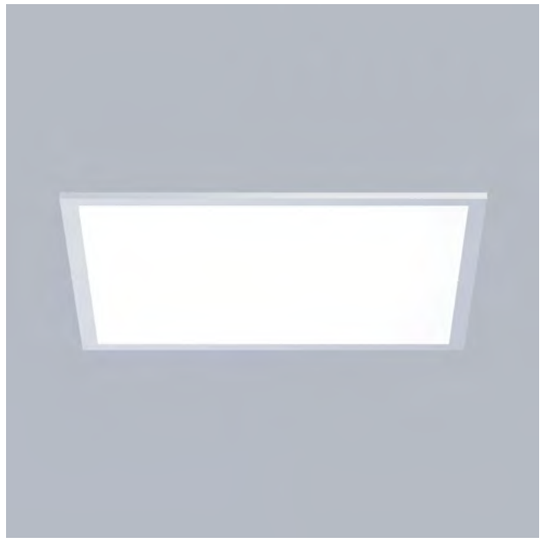
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.9901.0003.34	BACKLITE V2 4800 MICRO-PRM E 34 IP20/40 830 / 600X600	4567	34	Micro-PRM (micropris-matic diffuser PS)	3000	standard on/off (E)	596 x 596 x 34
19.9901.0001.34	BACKLITE V2 4800 PLX E 34 IP20/40 830 / 600X600	4567	34	PLX (PS opal)	3000	standard on/off (E)	596 x 596 x 34
19.9901.0004.34	BACKLITE V2 4800 MICRO-PRM E 34 IP20/40 840 / 600X600	4807	34	Micro-PRM (micropris-matic diffuser PS)	4000	standard on/off (E)	596 x 596 x 34
19.9901.0002.34	BACKLITE V2 4800 PLX E 34 IP20/40 840 / 600X600	4807	34	PLX (PS opal)	4000	standard on/off (E)	596 x 596 x 34
19.9901.0006.34	BACKLITE V2 4800 MICRO-PRM E 34 IP20/40 840 / 625X625	4807	34	Micro-PRM (micropris-matic diffuser PS)	4000	standard on/off (E)	621 x 621 x 34
19.9901.0005.34	BACKLITE V2 4800 PLX E 34 IP20/40 840 / 625X625	4807	34	PLX (PS opal)	4000	standard on/off (E)	621 x 621 x 34



First Workspaces, Madrid, Málaga. Spain



EUROPANEL LED

Inconspicuous yet effective. Luminaire with highly efficient LED sources for a wide range of appications. A perfect tool for designers that easily blends with its architectural surroundings.

Modern LED panel for installation in suspended ceilings or directly on the ceiling. Equipped with the highly efficient LED sources. Luminaire body made from aluminium. PMMA opal diffuser. Colour of luminaire - white. Luminaire dedicated for the public spaces like offices, conference rooms, classrooms, lecture halls etc.

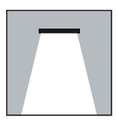
Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD) or no flicker driver (E-NF)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	21 - 77
Luminaire's light efficiency [lm/W]	74 - 131.7
Luminaire luminous flux [lm]	2329 - 7020
Lifetime of LED sources [h]	Up to 80000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°
UGR (4H/8H)	<19

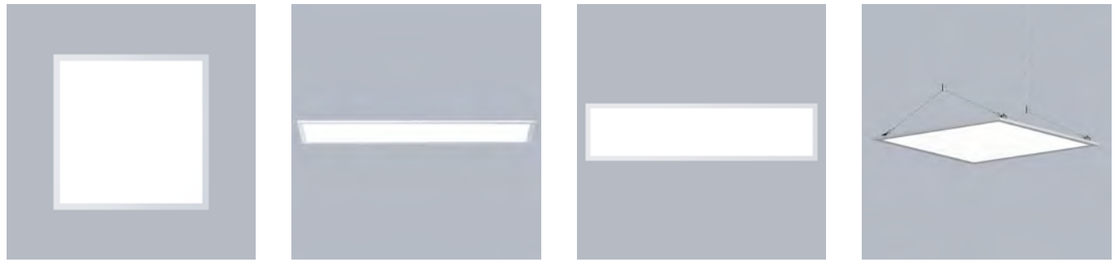
Mechanical features	
Assembly	mounted in module ceilings, plasterboard ceilings (using accessories) or surface mounted (using accessories)
Material	aluminium
Colour	RAL 9016 (white)

Distribution



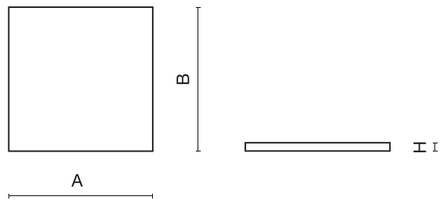
Finishes

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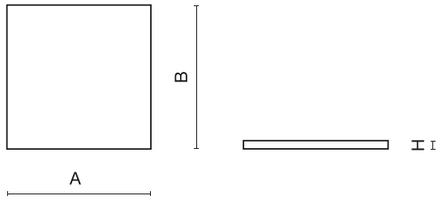
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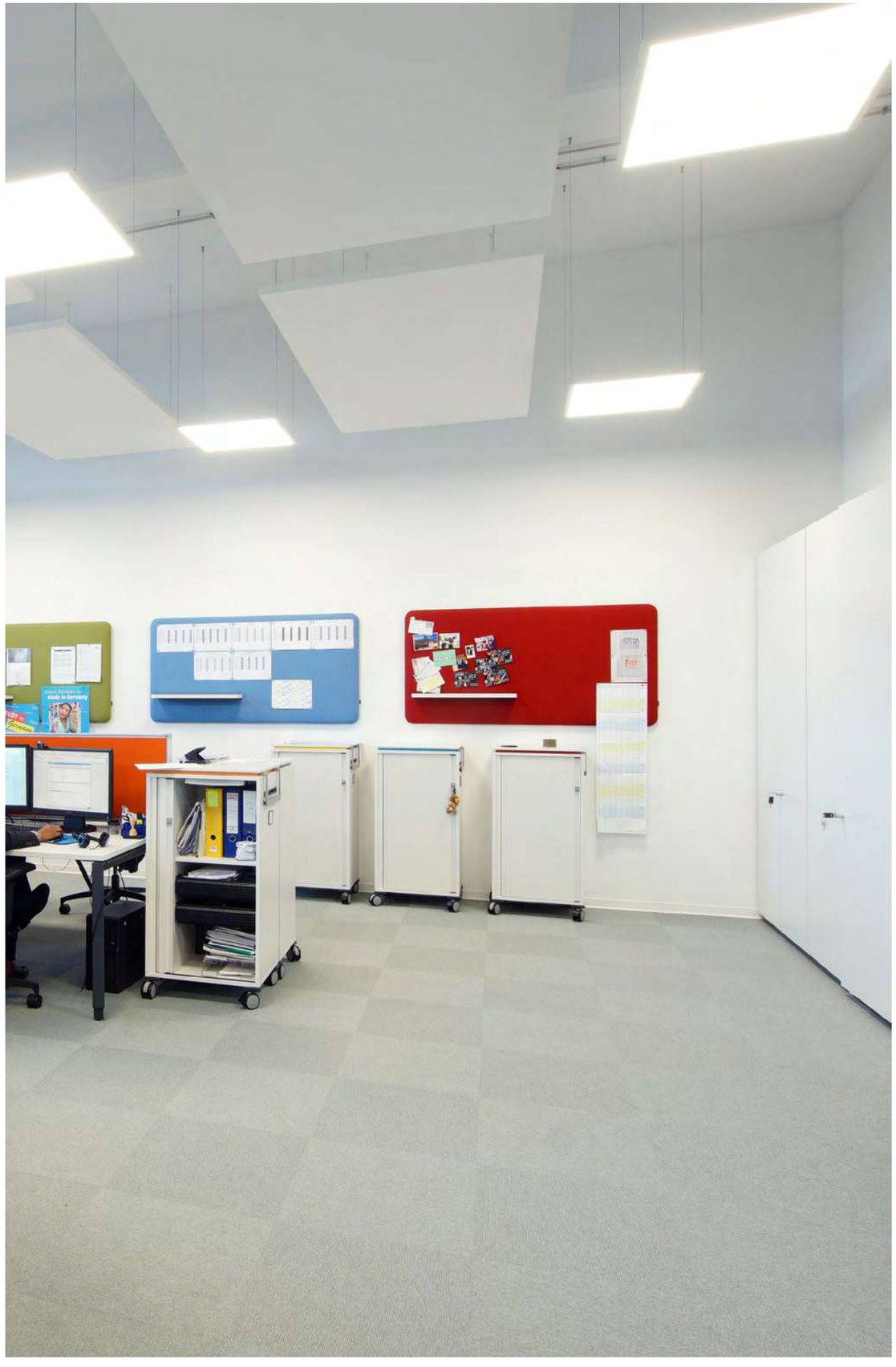
Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4099.41YZ.34	EUROPANEL LED 3800 PLX 1200x300	Y=1 - 3450 ;Y=2 - 3653	21	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 11
19.4099.21YZ.34	EUROPANEL LED 3800 MICRO-PRM 1200x300	Y=1 - 3450 ;Y=2 - 3653	21	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 11
19.4099.31YZ.34	EUROPANEL LED 3800 PLX 600x600	Y=1 - 3450 ;Y=2 - 3653	21	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 11
19.4099.11YZ.34	EUROPANEL LED 3800 MICRO-PRM 600x600	Y=1 - 3450 ;Y=2 - 3653	21	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 11
19.4099.3125.34	EUROPANEL LED 3800 PLX E-NF 600x600	3653	21	PLX (PMMA opal)	4000	no flicker driver (E-NF)	596 x 596 x 11
19.4099.1125.34	EUROPANEL LED 3800 MICRO-PRM E-NF 600x600	3653	21	Micro-PRM (micro-prismatic diffuser PMMA)	4000	no flicker driver (E-NF)	596 x 596 x 11
19.4099.32YZ.34	EUROPANEL LED 4800 PLX 600x600	Y=1 - 4811 ;Y=2 - 5095	29.3	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 11
19.4099.12YZ.34	EUROPANEL LED 4800 MICRO-PRM 600x600	Y=1 - 4811 ;Y=2 - 5095	29.3	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 11
19.4099.43YZ.34	EUROPANEL LED 5800 PLX 1200x300	Y=1 - 6147 ;Y=2 - 6508	46	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 11
19.4099.23YZ.34	EUROPANEL LED 5800 MICRO-PRM 1200x300	Y=1 - 6147 ;Y=2 - 6508	46	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 11
19.4099.53Y1.34	EUROPANEL LED 5800 IP20/54 MICRO-PRM 600x600	Y=1 - 6147 ;Y=2 - 6508	45.6	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	standard on/off (E)	596 x 596 x 11
19.4099.33YZ.34	EUROPANEL LED 5800 PLX 600x600	Y=1 - 6147 ;Y=2 - 6508	45.6	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 11
19.4099.6321.34	EUROPANEL LED 5800 PLX IP20/54 600x600	6508	45.6	PLX (PMMA opal)	4000	standard on/off (E)	596 x 596 x 11
19.4099.3325.34	EUROPANEL LED 5800 PLX E-NF 600x600	6508	45.6	PLX (PMMA opal)	4000	no flicker driver (E-NF)	596 x 596 x 11
19.4099.13YZ.34	EUROPANEL LED 5800 MICRO-PRM 600x600	Y=1 - 6147 ;Y=2 - 6508	45.6	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 11
19.4099.1325.34	EUROPANEL LED 5800 MICRO-PRM E-NF 600x600	6508	45.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	no flicker driver (E-NF)	596 x 596 x 11
19.4099.344Z.34	EUROPANEL LED 8000 PLX CRI>90 600x600	7868	77	PLX (PMMA opal)	4000	Z=1 / Z=3	596 x 596 x 11
19.4099.644Z.34	EUROPANEL LED 8000 PLX IP20/54 CRI>90 600x600	7868	77	PLX (PMMA opal)	4000	Z=1 / Z=3	596 x 596 x 11
19.4099.144Z.34	EUROPANEL LED 8000 MICRO-PRM CRI>90 600x600	7868	77	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	596 x 596 x 11
19.4099.544Z.34	EUROPANEL LED 8000 MICRO-PRM IP20/54 CRI>90 600x600	7868	77	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	596 x 596 x 11

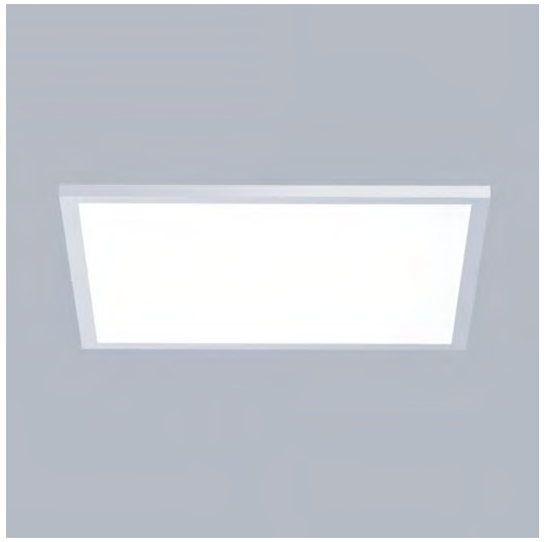
EUROPANEL LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4099.442Z.**34**	EUROPANEL LED 8000 PLX 1200x300	9839	59	PLX (PMMA opal)	4000	Z=1 / Z=3	1196 x 296 x 11
19.4099.352Z.**34**	EUROPANEL LED 9000 PLX 600x600	9274	65	PLX (PMMA opal)	4000	Z=1 / Z=3	596 x 596 x 11
19.4099.652Z.**34**	EUROPANEL LED 9000 PLX IP20/54 600x600	9274	65	PLX (PMMA opal)	4000	Z=1 / Z=3	596 x 596 x 11
19.4099.242Z.**34**	EUROPANEL LED 8000 MICRO-PRM 1200x300	9839	59	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	1196 x 296 x 11
19.4099.152Z.**34**	EUROPANEL LED 9000 MICRO-PRM 600x600	9274	65	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	596 x 596 x 11
19.4099.552Z.**34**	EUROPANEL LED 9000 MICRO-PRM IP20/54 600x600	9274	65	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	596 x 596 x 11

Y=1 - 3000; Y=2,4 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)





EUROPANEL LED IP65

Modern LED panel with minimalist design, seamlessly integrating with its surroundings. It's a perfect choice for prestigious offices, conference rooms, and lecture halls. Equipped with top-quality LED sources that ensure efficient lighting, along with an elegant body that achieves a high level of protection against solid contaminants, dust, and moisture, meeting the IP65 standard.

Modern LED panel for installation in suspended ceilings or directly on the ceiling. Equipped with the highly efficient LED sources. Luminaire body made from aluminium. PMMA opal diffuser. Colour of luminaire - white. Luminaire dedicated for the public spaces like offices, conference rooms, classrooms, lecture halls etc. The level of protection against solid substances, dust and moisture penetration is IP65.

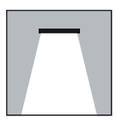
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Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	21 - 45.6
Luminaire's light efficiency [lm/W]	98.4 - 125.4
Luminaire luminous flux [lm]	2519 - 4692
Lifetime of LED sources [h]	Up to 63000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°
UGR (4H/8H)	<19

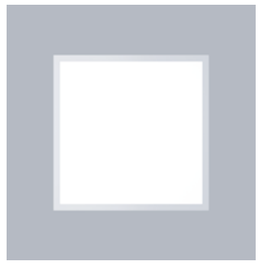
Mechanical features	
Assembly	mounted in module ceilings, plasterboard ceilings (using accessories) or surface mounted (using accessories)
Material	aluminium
Colour	RAL 9016 (white)

Distribution



Finishes

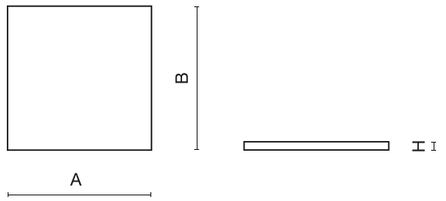
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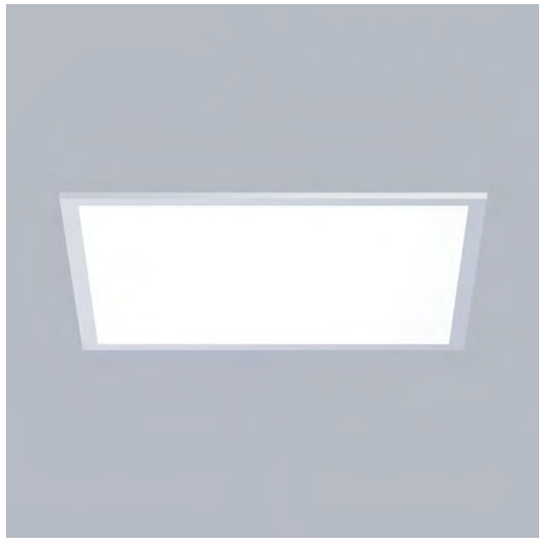


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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3054.0106.34	EUROPANEL LED 3800 PLX E 34 IP65 840	3479	21	PLX (PMMA opal)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0114.34	EUROPANEL LED 3800 PLX EDD 34 IP65 840	3479	21	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 596 x 36
19.3054.0109.34	EUROPANEL LED 3800 MICRO-PRM E 34 IP65 840	3479	21	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0115.34	EUROPANEL LED 3800 MICRO-PRM EDD 34 IP65 840	3479	21	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 596 x 36
19.3054.0105.34	EUROPANEL LED 4800 PLX E 34 IP65 840	4582	29.3	PLX (PMMA opal)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0112.34	EUROPANEL LED 4800 PLX EDD 34 IP65 840	4582	29.3	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 596 x 36
19.3054.0108.34	EUROPANEL LED 4800 MICRO-PRM E 34 IP65 840	4582	29.3	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0113.34	EUROPANEL LED 4800 MICRO-PRM EDD 34 IP65 840	4582	29.3	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 596 x 36
19.3054.0082.34	EUROPANEL LED 5800 PLX E 34 IP65 840	6198	45.6	PLX (PMMA opal)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0110.34	EUROPANEL LED 5800 PLX EDD 34 IP65 840	6198	45.6	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 596 x 36
19.3054.0107.34	EUROPANEL LED 5800 MICRO-PRM E 34 IP65 840	6198	45.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0111.34	EUROPANEL LED 5800 MICRO-PRM EDD 34 IP65 840	6198	45.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 596 x 36



EUROPANEL LED CRI95 IP65

Modern LED panel with minimalist design, seamlessly integrating with its surroundings. It's a perfect choice for prestigious offices, conference rooms, and lecture halls. Equipped with top-quality LED sources that ensure efficient lighting, along with an elegant body that achieves a high level of protection against solid contaminants, dust, and moisture, meeting the IP65 standard.

Modern LED panel for installation in suspended ceilings or directly on the ceiling. Equipped with the highly efficient LED sources. Luminaire body made from aluminium. PMMA opal diffuser. Colour of luminaire - white. Luminaire dedicated for the public spaces like offices, conference rooms, classrooms, lecture halls etc. The level of protection against solid substances, dust and moisture penetration is IP65.

Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or TOUCH DIM (EDT) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	23.5 - 33.6
Luminaire's light efficiency [lm/W]	101.5 - 109.8
Luminaire luminous flux [lm]	2468 - 3564
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L80/B10
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°
UGR (4H/8H)	<19

Mechanical features	
Assembly	mounted in module ceilings, plasterboard ceilings (using accessories) or surface mounted (using accessories)
Material	aluminium
Colour	RAL 9016 (white)

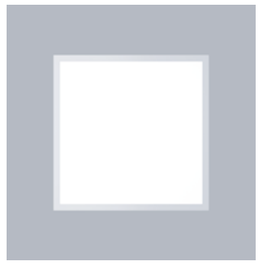
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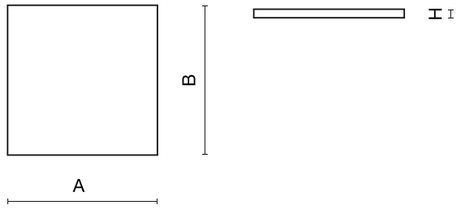
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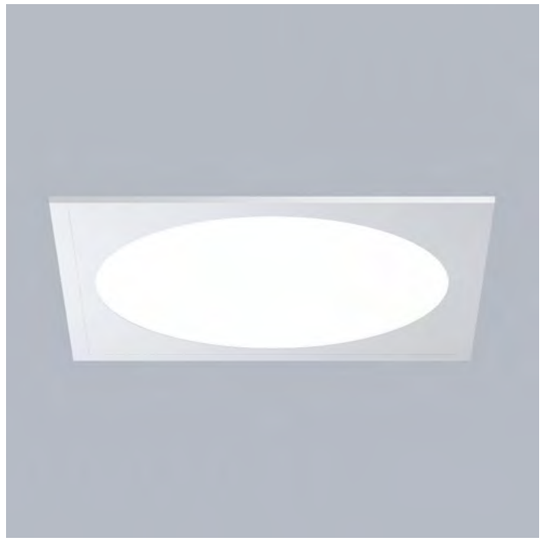
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3054.0144.34	EUROPANEL LED CRI95 3800 PLX E 34 IP65 940	3409.4	23.5	PLX (PMMA opal)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0146.34	EUROPANEL LED CRI95 3800 PLX EDD 34 IP65 940	3409.4	23.5	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 596 x 36
19.3054.0156.34	EUROPANEL LED CRI95 3800 PLX EDT 34 IP65 940	3409.4	23.5	PLX (PMMA opal)	4000	TOUCH DIM (EDT)	596 x 596 x 36
19.3054.0143.34	EUROPANEL LED CRI95 3800 MICRO-PRM E 34 IP65 940	3409.4	23.5	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0145.34	EUROPANEL LED CRI95 3800 MICRO-PRM EDD 34 IP65 940	3409.4	23.5	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 596 x 36
19.3054.0155.34	EUROPANEL LED CRI95 3800 MICRO-PRM EDT 34 IP65 940	3409.4	23.5	Micro-PRM (micro-prismatic diffuser PMMA)	4000	TOUCH DIM (EDT)	596 x 596 x 36
19.3054.0148.34	EUROPANEL LED CRI95 4800 PLX E 34 IP65 940	4053.3	28.6	PLX (PMMA opal)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0150.34	EUROPANEL LED CRI95 4800 PLX EDD 34 IP65 940	4053.3	28.6	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 596 x 36
19.3054.0158.34	EUROPANEL LED CRI95 4800 PLX EDT 34 IP65 940	4053.3	28.6	PLX (PMMA opal)	4000	TOUCH DIM (EDT)	596 x 596 x 36
19.3054.0147.34	EUROPANEL LED CRI95 4800 MICRO-PRM E 34 IP65 940	4053.3	28.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0149.34	EUROPANEL LED CRI95 4800 MICRO-PRM EDD 34 IP65 940	4053.3	28.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 596 x 36
19.3054.0157.34	EUROPANEL LED CRI95 4800 MICRO-PRM EDT 34 IP65 940	4053.3	28.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	TOUCH DIM (EDT)	596 x 596 x 36
19.3054.0153.34	EUROPANEL LED CRI95 5800 PLX E 34 IP65 940	4708.2	33.6	PLX (PMMA opal)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0154.34	EUROPANEL LED CRI95 5800 PLX EDD 34 IP65 940	4708.2	33.6	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 596 x 36
19.3054.0160.34	EUROPANEL LED CRI95 5800 PLX EDT 34 IP65 940	4708.2	33.6	PLX (PMMA opal)	4000	TOUCH DIM (EDT)	596 x 596 x 36
19.3054.0151.34	EUROPANEL LED CRI95 5800 MICRO-PRM E 34 IP65 940	4708.2	33.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 596 x 36
19.3054.0152.34	EUROPANEL LED CRI95 5800 MICRO-PRM EDD 34 IP65 940	4708.2	33.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 596 x 36
19.3054.0159.34	EUROPANEL LED CRI95 5800 MICRO-PRM EDT 34 IP65 940	4708.2	33.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	TOUCH DIM (EDT)	596 x 596 x 36

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EUROPANEL LED CIRCLE

Modern LED panel with minimalist design, seamlessly integrating with its surroundings. Perfect for prestigious offices, conference rooms, and lecture halls. Equipped with top-quality LED sources that ensure efficient lighting and an elegant square housing featuring a circular luminous surface. A high Colour Rendering Index (CRI) of >80 ensures excellent colour reproduction.

Modern LED panel for installation in suspended ceilings or directly on the ceiling. Equipped with the highly efficient LED sources. Luminaire body made from aluminium. PMMA opal diffuser. Colour of luminaire - white. Luminaire dedicated for the public spaces like offices, conference rooms, classrooms, lecture halls etc.

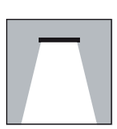
Consult us for custom made versions.

CE | LED | E | IP20 / IP44 | IK 04 | indoor | CRI >80 | ON/OFF | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	21 - 45.6
Luminaire's light efficiency [lm/W]	64.5 - 85.5
Luminaire luminous flux [lm]	1649 - 3197
Lifetime of LED sources [h]	63000
Lx/By	L70/B50
SDCM (LED sources)	3
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°
UGR (4H/8H)	<19

Mechanical features	
Assembly	mounted in module ceilings, plasterboard ceilings (using accessories) or surface mounted (using accessories)
Material	aluminium
Colour	RAL 9016 (white)

Distribution

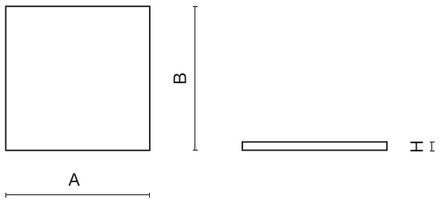


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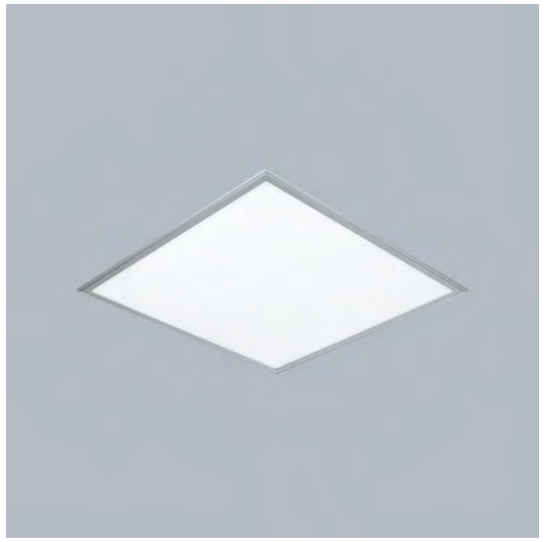


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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3055.0003.34	EUROPANEL LED CIRCLE 3800 PLX E 34 IP20/44 830	3450	21	PLX (PMMA opal)	3000	standard on/off (E)	595 x 595 x 11
19.3055.0001.34	EUROPANEL LED CIRCLE 3800 MICRO-PRM E 34 IP20/44 830	3450	21	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	595 x 595 x 11
19.3055.0004.34	EUROPANEL LED CIRCLE 3800 PLX E 34 IP20/44 840	3653	21	PLX (PMMA opal)	4000	standard on/off (E)	595 x 595 x 11
19.3055.0002.34	EUROPANEL LED CIRCLE 3800 MICRO-PRM E 34 IP20/44 840	3653	21	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	595 x 595 x 11
19.3055.0007.34	EUROPANEL LED CIRCLE 4800 PLX E 34 IP20/44 830	4811	29.3	PLX (PMMA opal)	3000	standard on/off (E)	595 x 595 x 11
19.3055.0005.34	EUROPANEL LED CIRCLE 4800 MICRO-PRM E 34 IP20/44 830	4811	29.3	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	595 x 595 x 11
19.3055.0008.34	EUROPANEL LED CIRCLE 4800 PLX E 34 IP20/44 840	5095	29.3	PLX (PMMA opal)	4000	standard on/off (E)	595 x 595 x 11
19.3055.0006.34	EUROPANEL LED CIRCLE 4800 MICRO-PRM E 34 IP20/44 840	5095	29.3	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	595 x 595 x 11
19.3055.0011.34	EUROPANEL LED CIRCLE 5800 PLX E 34 IP20/44 830	6147	45.6	PLX (PMMA opal)	3000	standard on/off (E)	595 x 595 x 11
19.3055.0009.34	EUROPANEL LED CIRCLE 5800 MICRO-PRM E 34 IP20/44 830	6147	45.6	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	595 x 595 x 11
19.3055.0012.34	EUROPANEL LED CIRCLE 5800 PLX E 34 IP20/44 840	6508	45.6	PLX (PMMA opal)	4000	standard on/off (E)	595 x 595 x 11
19.3055.0010.34	EUROPANEL LED CIRCLE 5800 MICRO-PRM E 34 IP20/44 840	6508	45.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	595 x 595 x 11

Index



RIM LED COMPACT

Modern LED panel that not only illuminates interiors effectively but also adds elegance. Excellent for offices, conference rooms, and places demanding high-quality lighting.

Modern LED panel for installation in suspended ceilings, directly on the ceiling or using the slings. Equipped with the highly efficient LED sources. Luminaire body made from aluminium. Colour of luminaire - white. CRI>80. Luminaire dedicated for the public spaces like offices, conference rooms, classrooms, lecture halls etc. The manufacturer informs that when mounting on slings during the luminaire's operation visible deformations of the luminaire from the horizontal plane are allowed within +/ -6 mm. This is due to the natural phenomenon of thermal expansion of materials and its own weight. If you need to maintain greater flatness tolerances, please contact our sales representative to choose the right lighting solution.

Consult us for custom made versions.

CE | LED | E | IP20 / IP44 | IP 44 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V

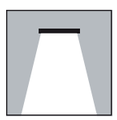
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	34.2 - 37
Luminaire's light efficiency [lm/W]	121.7 - 125.5
Luminaire luminous flux [lm]	4163.3 - 4643.6
Lifetime of LED sources [h]	54000
Lx/By	L80/B10
SDCM (LED sources)	6
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in module ceilings as well as plasterboard ceilings, directly mounted to ceiling construction and surface mounted on slings using accessories
Material	aluminium
Colour	RAL 9016 (white)

Distribution



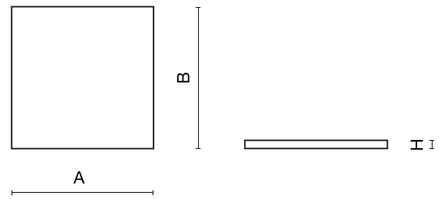
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4346.W111.34	RIM LED COMPACT 4000	5465	34.2	W=1 / W=3	4000	standard on/off (E)	595 x 595 x 10
19.4346.W111.34	RIM LED COMPACT 4000 1200x300	6110	37	W=2 / W=5	4000	standard on/off (E)	1195 x 295 x 10

W=1,2 - Micro-PRM (micro-prismatic diffuser PMMA); W=3,5 - PLX (PMMA opal)



AGAT LED

Modern luminaire with high-performance LED sources of the latest generation. It combines efficiency with modern design, along with a distinctive monolithic structure. It will excel in public spaces with modular ceilings.

Luminaire dedicated for module and suspended ceilings with the T24 grid, equipped with the highly efficient LED sources. Luminaire body made from steel sheet, powder coated in white. Monolithic construction is the characteristic feature of the luminaire (remaining in one-piece during exploitation process). Luminaire available in PLX or Micro-PRM diffuser. Luminaire dedicated for the public spaces.

Consult us for custom made versions.



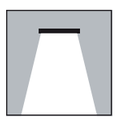
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 100.5
Luminaire's light efficiency [lm/W]	129.2 - 164.8
Luminaire luminous flux [lm]	1869 - 15513
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°
UGR (4H/8H)	<19

Mechanical features

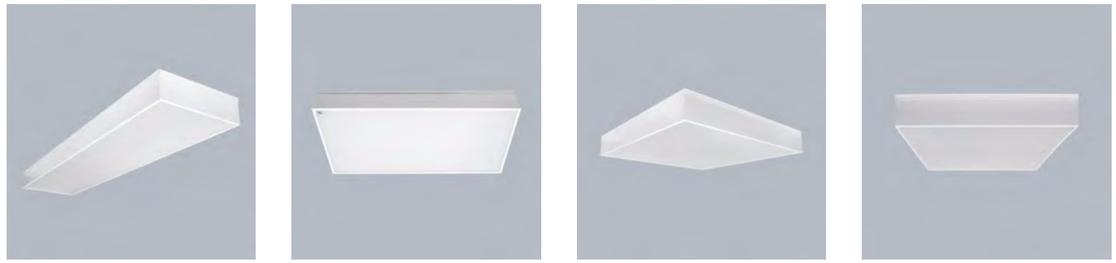
Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

Distribution

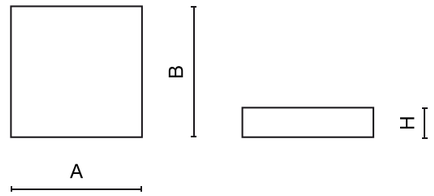


Finishes

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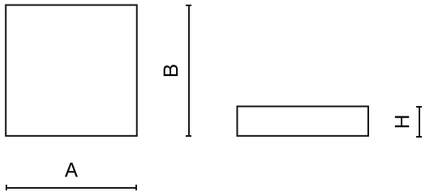
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4257.2111.34	AGAT LED 2600 PLX E 830 / 600X300	2525	14.4	PLX (PMMA opal)	3000	standard on/off (E)	596 x 296 x 90
19.4257.2113.34	AGAT LED 2600 PLX EDD 830 / 600X300	2525	14.4	PLX (PMMA opal)	3000	DIM DALI (EDD)	596 x 296 x 90
19.4257.2121.34	AGAT LED 2600 PLX E 840 / 600X300	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	596 x 296 x 90
19.4257.2123.34	AGAT LED 2600 PLX EDD 840 / 600X300	2617	14.4	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 296 x 90
19.4257.1111.34	AGAT LED 2600 MICRO-PRM E 830 / 600X300	2525	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	596 x 296 x 90
19.4257.1113.34	AGAT LED 2600 MICRO-PRM EDD 830 / 600X300	2525	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	596 x 296 x 90
19.4257.1121.34	AGAT LED 2600 MICRO-PRM E 840 / 600X300	2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 296 x 90
19.4257.1123.34	AGAT LED 2600 MICRO-PRM EDD 840 / 600X300	2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 296 x 90
19.4257.4211.34	AGAT LED 3900 PLX E 830 / 600X600	3788	21.7	PLX (PMMA opal)	3000	standard on/off (E)	596 x 596 x 90
19.4257.4213.34	AGAT LED 3900 PLX EDD 830 / 600X600	3788	21.7	PLX (PMMA opal)	3000	DIM DALI (EDD)	596 x 596 x 90
19.4257.4221.34	AGAT LED 3900 PLX E 840 / 600X600	3926	21.7	PLX (PMMA opal)	4000	standard on/off (E)	596 x 596 x 90
19.4257.4223.34	AGAT LED 3900 PLX EDD 840 / 600X600	3926	21.7	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 596 x 90
19.4257.3211.34	AGAT LED 3900 MICRO-PRM E 830 / 600X600	3788	21.7	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	596 x 596 x 90
19.4257.3213.34	AGAT LED 3900 MICRO-PRM EDD 830 / 600X600	3788	21.7	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	596 x 596 x 90
19.4258.2111.34	AGAT LED 4400 PLX E 830 / 600X300	4406	24.7	PLX (PMMA opal)	3000	standard on/off (E)	596 x 296 x 90
19.4258.2113.34	AGAT LED 4400 PLX EDD 830 / 600X300	4406	24.7	PLX (PMMA opal)	3000	DIM DALI (EDD)	596 x 296 x 90
19.4257.3221.34	AGAT LED 3900 MICRO-PRM E 840 / 600X600	3926	21.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 596 x 90
19.4257.3223.34	AGAT LED 3900 MICRO-PRM EDD 840 / 600X600	3926	21.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 596 x 90
19.4258.2121.34	AGAT LED 4400 PLX E 840 / 600X300	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	596 x 296 x 90
19.4258.2123.34	AGAT LED 4400 PLX EDD 840 / 600X300	4565	24.7	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 296 x 90
19.4257.W3YZ**.34**	AGAT LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 90
19.4257.W3YZ**.34**	AGAT LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 90
19.4258.1111.34	AGAT LED 4400 MICRO-PRM E 830 / 600X300	4406	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	596 x 296 x 90

AGAT LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4258.1113.34	AGAT LED 4400 MICRO-PRM EDD 830 / 600X300	4406	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	596 x 296 x 90
19.4258.1121.34	AGAT LED 4400 MICRO-PRM E 840 / 600X300	4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 296 x 90
19.4258.1123.34	AGAT LED 4400 MICRO-PRM EDD 840 / 600X300	4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 296 x 90
19.4257.W4YZ**.34**	AGAT LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 90
19.4258.W2YZ**.34**	AGAT LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 90
19.4257.8511.34	AGAT LED 10400 PLX E 830 / 1200X600	10102	56.3	PLX (PMMA opal)	3000	standard on/off (E)	1196 x 596 x 90
19.4257.8513.34	AGAT LED 10400 PLX EDD 830 / 1200X600	10102	56.3	PLX (PMMA opal)	3000	DIM DALI (EDD)	1196 x 596 x 90
19.4257.8521.34	AGAT LED 10400 PLX E 840 / 1200X600	10468	56.3	PLX (PMMA opal)	4000	standard on/off (E)	1196 x 596 x 90
19.4257.8523.34	AGAT LED 10400 PLX EDD 840 / 1200X600	10468	56.3	PLX (PMMA opal)	4000	DIM DALI (EDD)	1196 x 596 x 90
19.4258.W3YZ**.34**	AGAT LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 90
19.4258.W3YZ**.34**	AGAT LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 90
19.4258.4411.34	AGAT LED 11000 PLX E 830 / 600X600	11014	60.5	PLX (PMMA opal)	3000	standard on/off (E)	596 x 596 x 90
19.4258.4413.34	AGAT LED 11000 PLX EDD 830 / 600X600	11014	60.5	PLX (PMMA opal)	3000	DIM DALI (EDD)	596 x 596 x 90
19.4258.4421.34	AGAT LED 11000 PLX E 840 / 600X600	11413	60.5	PLX (PMMA opal)	4000	standard on/off (E)	596 x 596 x 90
19.4258.4423.34	AGAT LED 11000 PLX EDD 840 / 600X600	11413	60.5	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 596 x 90
19.4257.7511.34	AGAT LED 10400 MICRO-PRM E 830 / 1200X600	10102	56.3	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	1196 x 596 x 90
19.4257.7513.34	AGAT LED 10400 MICRO-PRM EDD 830 / 1200X600	10102	56.3	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	1196 x 596 x 90
19.4257.7521.34	AGAT LED 10400 MICRO-PRM E 840 / 1200X600	10468	56.3	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1196 x 596 x 90
19.4257.7523.34	AGAT LED 10400 MICRO-PRM EDD 840 / 1200X600	10468	56.3	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	1196 x 596 x 90
19.4258.3411.34	AGAT LED 11000 MICRO-PRM E 830 / 600X600	11014	60.5	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	596 x 596 x 90
19.4258.3413.34	AGAT LED 11000 MICRO-PRM EDD 830 / 600X600	11014	60.5	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	596 x 596 x 90
19.4258.3421.34	AGAT LED 11000 MICRO-PRM E 840 / 600X600	11413	60.5	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 596 x 90
19.4258.3423.34	AGAT LED 11000 MICRO-PRM EDD 840 / 600X600	11413	60.5	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 596 x 90
19.4258.8511.34	AGAT LED 13200 PLX E 830 / 1200X600	13217	71.6	PLX (PMMA opal)	3000	standard on/off (E)	1196 x 596 x 90
19.4258.8513.34	AGAT LED 13200 PLX EDD 830 / 1200X600	13217	71.6	PLX (PMMA opal)	3000	DIM DALI (EDD)	1196 x 596 x 90
19.4258.8521.34	AGAT LED 13200 PLX E 840 / 1200X600	13695	71.6	PLX (PMMA opal)	4000	standard on/off (E)	1196 x 596 x 90
19.4258.8523.34	AGAT LED 13200 PLX EDD 840 / 1200X600	13695	71.6	PLX (PMMA opal)	4000	DIM DALI (EDD)	1196 x 596 x 90
19.4258.7511.34	AGAT LED 13200 MICRO-PRM E 830 / 1200X600	13217	71.6	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	1196 x 596 x 90
19.4258.7513.34	AGAT LED 13200 MICRO-PRM EDD 830 / 1200X600	13217	71.6	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	1196 x 596 x 90
19.4258.7521.34	AGAT LED 13200 MICRO-PRM E 840 / 1200X600	13695	71.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1196 x 596 x 90
19.4258.7523.34	AGAT LED 13200 MICRO-PRM EDD 840 / 1200X600	13695	71.6	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	1196 x 596 x 90
19.4258.8611.34	AGAT LED 17600 PLX E 830 / 1200X600	17622	100.5	PLX (PMMA opal)	3000	standard on/off (E)	1196 x 596 x 90
19.4258.8613.34	AGAT LED 17600 PLX EDD 830 / 1200X600	17622	100.5	PLX (PMMA opal)	3000	DIM DALI (EDD)	1196 x 596 x 90
19.4258.8621.34	AGAT LED 17600 PLX E 840 / 1200X600	18261	100.5	PLX (PMMA opal)	4000	standard on/off (E)	1196 x 596 x 90
19.4258.8623.34	AGAT LED 17600 PLX EDD 840 / 1200X600	18261	100.5	PLX (PMMA opal)	4000	DIM DALI (EDD)	1196 x 596 x 90
19.4258.7611.34	AGAT LED 17600 MICRO-PRM E 830 / 1200X600	17622	100.5	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	1196 x 596 x 90
19.4258.7613.34	AGAT LED 17600 MICRO-PRM EDD 830 / 1200X600	17622	100.5	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	1196 x 596 x 90
19.4258.7621.34	AGAT LED 17600 MICRO-PRM E 840 / 1200X600	18261	100.5	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1196 x 596 x 90
19.4258.7623.34	AGAT LED 17600 MICRO-PRM EDD 840 / 1200X600	18261	100.5	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	1196 x 596 x 90

W=4,6 - PLX (PMMA opal); W=3,5 - Micro-PRM (micro-prismatic diffuser PMMA)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



AGAT LED SMOOTH

The luminaire seamlessly blends with the interior's character while offering a high level of functionality and pleasant, soft light. Designed for installation in modular suspended ceilings, equipped with modern, long-lasting LED sources, it's the perfect choice for demanding projects.

Luminaire adapted to be mounted on 600 x 600 mm module ceilings. It is equipped with highly efficient LED sources of the newest lighting generation, with the average durability of 60000 h. Diffuser is located in a steel frame which is powder coated in white. The frame is mounted to the luminaire body by the use of springs. There is no need to use any extra tools to mount or dismantle the luminaire. The body is made from steel sheet which is powder coated with mixture of thermostatic synthetic resin, hardeners, and pigments, all resistant to UV radiation. Luminaire resistant to solids, dust, and liquids penetration (IP20/44).

Consult us for custom made versions.



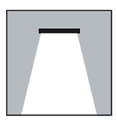
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	16.3 - 102
Luminaire's light efficiency [lm/W]	107.1 - 160.4
Luminaire luminous flux [lm]	2047 - 12893
Lifetime of LED sources [h]	54000
Lx/By	L80/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

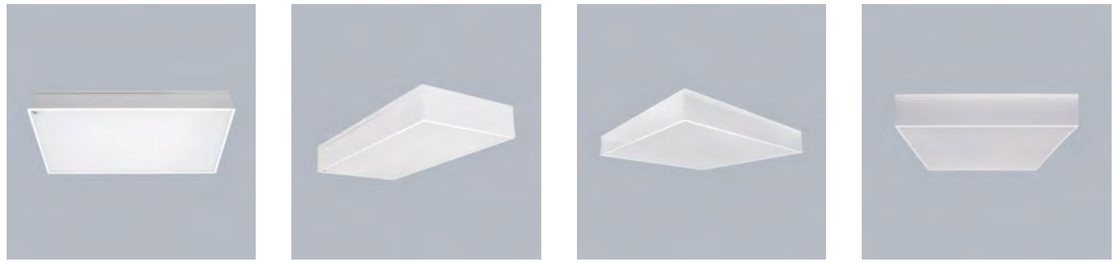
Distribution



Finishes

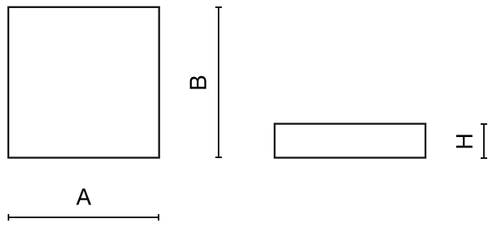
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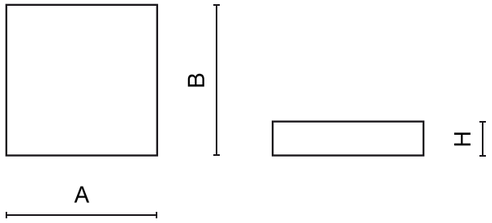
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4259.2111.34	AGAT LED S SMOOTH 2700 PLX E 830 / 600X300	2657	16.3	PLX (PMMA opal)	3000	standard on/off (E)	596 x 296 x 100
19.4259.2113.34	AGAT LED S SMOOTH 2700 PLX EDD 830 / 600X300	2657	16.3	PLX (PMMA opal)	3000	DIM DALI (EDD)	596 x 296 x 100
19.4259.2121.34	AGAT LED S SMOOTH 2700 PLX E 840 / 600X300	2804	16.3	PLX (PMMA opal)	4000	standard on/off (E)	596 x 296 x 100
19.4259.2123.34	AGAT LED S SMOOTH 2700 PLX EDD 840 / 600X300	2804	16.3	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 296 x 100
19.4259.1111.34	AGAT LED S SMOOTH 2700 MI-CRO-PRM E 830 / 600X300	2657	16.3	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	596 x 296 x 100
19.4259.1113.34	AGAT LED S SMOOTH 2700 MI-CRO-PRM EDD 830 / 600X300	2657	16.3	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	596 x 296 x 100
19.4259.1121.34	AGAT LED S SMOOTH 2700 MI-CRO-PRM E 840 / 600X300	2804	16.3	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 296 x 100
19.4259.1123.34	AGAT LED S SMOOTH 2700 MI-CRO-PRM EDD 840 / 600X300	2804	16.3	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 296 x 100
19.4259.2211.34	AGAT LED S SMOOTH 3750 PLX E 830 / 600X300	3545	25	PLX (PMMA opal)	3000	standard on/off (E)	596 x 296 x 100
19.4259.2213.34	AGAT LED S SMOOTH 3750 PLX EDD 830 / 600X300	3545	25	PLX (PMMA opal)	3000	DIM DALI (EDD)	596 x 296 x 100
19.4259.2221.34	AGAT LED S SMOOTH 3750 PLX E 840 / 600X300	3740	25	PLX (PMMA opal)	4000	standard on/off (E)	596 x 296 x 100
19.4259.2223.34	AGAT LED S SMOOTH 3750 PLX EDD 840 / 600X300	3740	25	PLX (PMMA opal)	4000	DIM DALI (EDD)	596 x 296 x 100
19.4259.1211.34	AGAT LED S SMOOTH 3750 MI-CRO-PRM E 830 / 600X300	3545	25	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	596 x 296 x 100
19.4259.1213.34	AGAT LED S SMOOTH 3750 MI-CRO-PRM EDD 830 / 600X300	3545	25	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	596 x 296 x 100
19.4259.1221.34	AGAT LED S SMOOTH 3750 MI-CRO-PRM E 840 / 600X300	3740	25	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 296 x 100
19.4259.1223.34	AGAT LED S SMOOTH 3750 MI-CRO-PRM EDD 840 / 600X300	3740	25	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	596 x 296 x 100
19.4259.W**3**YZ**.34**	AGAT LED S SMOOTH 5400 1200X300	Y=1 - 5313 ;Y=2 - 5607	33.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 100
19.4259.W**3**YZ**.34**	AGAT LED S SMOOTH 5400 600X600	Y=1 - 5313 ;Y=2 - 5607	33.2	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 100

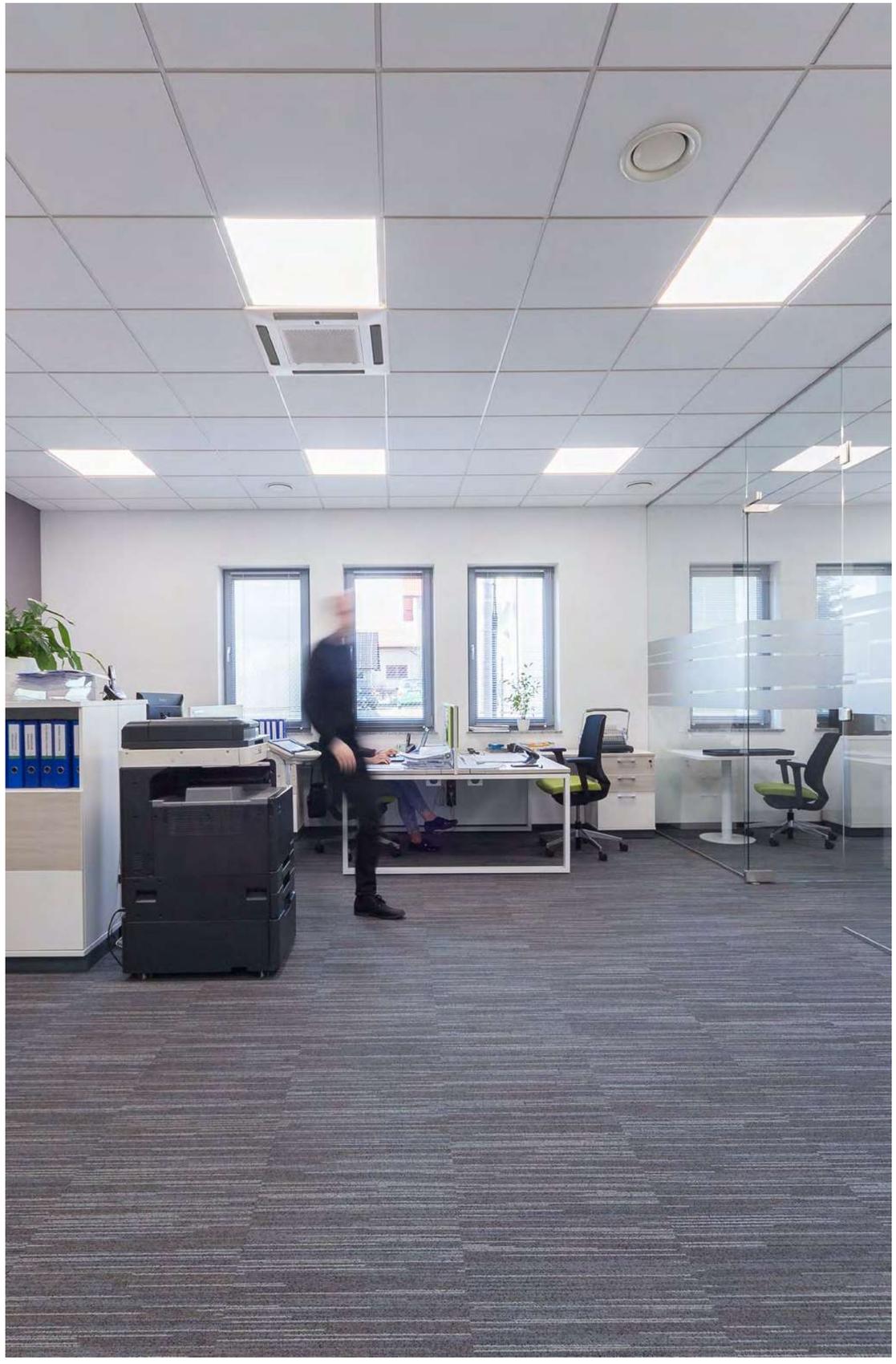
Index

AGAT LED SMOOTH



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4259.W4YZ**.34**	AGAT LED S SMOOTH 7500 1200X300	Y=1 - 7445 ;Y=2 - 7854	42.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 100
19.4259.W4YZ**.34**	AGAT LED S SMOOTH 7500 600X600	Y=1 - 7445 ;Y=2 - 7854	42.2	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 100
19.4259.8511.34	AGAT LED S SMOOTH 10800 PLX E 830 / 1200X600	10120	70	PLX (PMMA opal)	3000	standard on/off (E)	1196 x 596 x 100
19.4259.8513.34	AGAT LED S SMOOTH 10800 PLX EDD 830 / 1200X600	10120	70	PLX (PMMA opal)	3000	DIM DALI (EDD)	1196 x 596 x 100
19.4259.8521.34	AGAT LED S SMOOTH 10800 PLX E 840 / 1200X600	10680	70	PLX (PMMA opal)	4000	standard on/off (E)	1196 x 596 x 100
19.4259.8523.34	AGAT LED S SMOOTH 10800 PLX EDD 840 / 1200X600	10680	70	PLX (PMMA opal)	4000	DIM DALI (EDD)	1196 x 596 x 100
19.4259.7511.34	AGAT LED S SMOOTH 10800 MICRO-PRM E 830 / 1200X600	10120	70	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	1196 x 596 x 100
19.4259.7513.34	AGAT LED S SMOOTH 10800 MICRO-PRM EDD 830 / 1200X600	10120	70	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	1196 x 596 x 100
19.4259.7521.34	AGAT LED S SMOOTH 10800 MICRO-PRM E 840 / 1200X600	10680	70	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1196 x 596 x 100
19.4259.7523.34	AGAT LED S SMOOTH 10800 MICRO-PRM EDD 840 / 1200X600	10680	70	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	1196 x 596 x 100
19.4259.8611.34	AGAT LED S SMOOTH 15000 PLX E 830 / 1200X600	14180	102	PLX (PMMA opal)	3000	standard on/off (E)	1196 x 596 x 100
19.4259.8613.34	AGAT LED S SMOOTH 15000 PLX EDD 830 / 1200X600	14180	102	PLX (PMMA opal)	3000	DIM DALI (EDD)	1196 x 596 x 100
19.4259.8621.34	AGAT LED S SMOOTH 15000 PLX E 840 / 1200X600	14960	102	PLX (PMMA opal)	4000	standard on/off (E)	1196 x 596 x 100
19.4259.8623.34	AGAT LED S SMOOTH 15000 PLX EDD 840 / 1200X600	14960	102	PLX (PMMA opal)	4000	DIM DALI (EDD)	1196 x 596 x 100
19.4259.7611.34	AGAT LED S SMOOTH 15000 MICRO-PRM E 830 / 1200X600	14180	102	Micro-PRM (micro-prismatic diffuser PMMA)	3000	standard on/off (E)	1196 x 596 x 100
19.4259.7613.34	AGAT LED S SMOOTH 15000 MICRO-PRM EDD 830 / 1200X600	14180	102	Micro-PRM (micro-prismatic diffuser PMMA)	3000	DIM DALI (EDD)	1196 x 596 x 100
19.4259.7621.34	AGAT LED S SMOOTH 15000 MICRO-PRM E 840 / 1200X600	14960	102	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1196 x 596 x 100
19.4259.7623.34	AGAT LED S SMOOTH 15000 MICRO-PRM EDD 840 / 1200X600	14960	102	Micro-PRM (micro-prismatic diffuser PMMA)	4000	DIM DALI (EDD)	1196 x 596 x 100

W=4,6 - PLX (PMMA opal); W=3,5 - Micro-PRM (micro-prismatic diffuser PMMA)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)





AGAT POS LED

Discreetly integrates into any architectural space making it recommended choice for various office areas. With efficient LED sources it provides optimal lighting distribution in space for the perfect, extensive illumination.

Luminaire body made from steel sheet powder coated in white. Luminaire adapted to be mounted in 600x600 module ceilings and with adaptive frame in plasterboard ceilings. It is equipped with highly efficient LED sources of the newest lighting generation, with the average durability of 60000 h. Diffuser is made from polymethyl methacrylate with micro prism structure (micro prism part of diffuser is the outer side of the luminaire). Luminaire resistant to solids, dust, and liquids penetration (IP20).

Consult us for custom made versions.



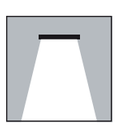
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 49.1
Luminaire's light efficiency [lm/W]	111÷126 (2700÷6500 K) - 159.9
Luminaire luminous flux [lm]	2082 - 7528
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

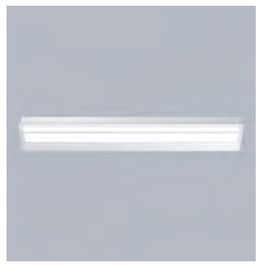
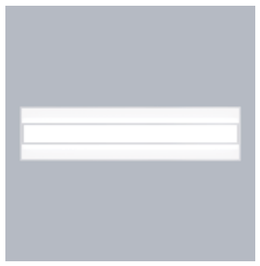
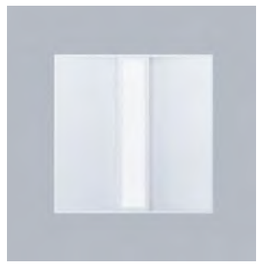
Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	steel sheet
Colour	white

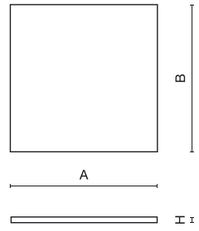
Distribution



Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4007.12YZ**.34**	AGAT POS LED 2600 600x600	Y=1 - 2525 ;Y=2 - 2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 55
19.4007.14YZ**.34**	AGAT POS LED 4400 600x600	Y=1 - 4406 ;Y=2 - 4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 55
19.4007.54Y**1.34**	AGAT POS LED 4400 1200x300	Y=1 - 4406 ;Y=2 - 4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 55
19.4007.172Z**.34**	AGAT POS LED 6600 600x600	6848	35.3	Micro-PRM (micro-prismatic diffuser PMMA)	4000	Z=1 / Z=3	596 x 596 x 55
19.4007.58Y**1.34**	AGAT POS LED 8800 1200x300	Y=1 - 8811 ;Y=2 - 9130	49.1	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 55
19.4007.1453.34	AGAT POS LED 4400 TUNABLE WHITE 600x600	4304÷4574 (2700÷6500 K)	30÷32 (6500÷2700 K)	Micro-PRM (micro-prismatic diffuser PMMA)	2700 ÷ 6500	DIM DALI (EDD)	596 x 596 x 55
19.4007.1753.34	AGAT POS LED 6600 TUNABLE WHITE 600x600	6456÷6861 (2700÷6500 K)	45÷48 (6500÷2700 K)	Micro-PRM (micro-prismatic diffuser PMMA)	2700 ÷ 6500	DIM DALI (EDD)	596 x 596 x 55

Y=1 - 3000; Y=2 - 4000; Y=5 - 2700 ÷ 6500
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



AGAT LED DECO SMOOTH

Gentle and uniform with mellow light. Made of steel sheet luminaire integrates seamlessly with the overall interior architecture, bringing the depth of the space to life and providing a practical and lasting solutions.

Housing luminaire for suspended module ceilings. Housing made of steel sheet powder coated in white. Characteristic feature of Agat LED Deco Smooth is ‚inserted' diffuser, which after the luminaire is mounted is above the level of ceiling. This solution gives very interesting, original and decorative effect. The luminaire is available with milky colour diffuser PLX or micro-prismatic and is equipped with highly efficient LED light source. Luminous flux of LED light source is 5400 lm. The colour temperature 3000 K or 4000 K. The luminaire is recommended to illuminate public utility facilities.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

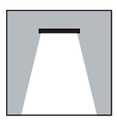
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	33.2 - 42.2
Luminaire's light efficiency [lm/W]	123.3 - 160.4
Luminaire luminous flux [lm]	4094 - 6769
Lifetime of LED sources [h]	54000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°
UGR (4H/8H)	<19

Mechanical features

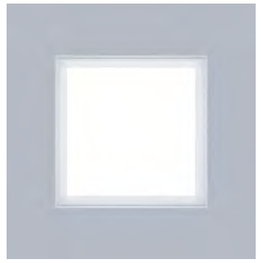
Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	steel sheet
Colour	white

Distribution

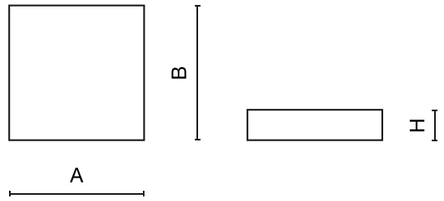


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4006.21YZ**.34**	AGAT LED DECO SMOOTH 5400 PLX	Y=1 - 5313 ;Y=2 - 5607	33.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	595 x 595 x 120
19.4006.11Y**1.34**	AGAT LED DECO SMOOTH 5400 MPRM	Y=1 - 5313 ;Y=2 - 5607	33.2	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	standard on/off (E)	595 x 595 x 120
19.4006.22Y**1.34**	AGAT LED DECO SMOOTH 7500 PLX	Y=1 - 7445 ;Y=2 - 7854	42.2	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	595 x 595 x 120
19.4006.12Y**1.34**	AGAT LED DECO SMOOTH 7500 MPRM	Y=1 - 7445 ;Y=2 - 7854	42.2	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	standard on/off (E)	595 x 595 x 120

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



Plafonds

Surface

352 RUBIN ROUND LED
354 RING SURFACE LED

Suspended

352 RUBIN ROUND LED

Recessed

356 PATOS K LED
358 PATOS O LED
360 RING T LED

Wall mounted sconces

362 AMETYST NEW LED
364 AMETYST NEW LED COMPACT
366 AMETYST 500 LED
368 LOTOS ELEGANCE ROUND PC LED COMPACT V2
370 LOTOS ELEGANCE SQUARE PC LED COMPACT V2
372 ECLIPSE



RUBIN ROUND LED

Luminaire which serves as an excellent choice for public utility spaces such as banks, offices, hotels, or shops, by adding elegance and emphasizing individual character. Antiglare louvres limit glare, creating a perfect environment.

The fitting is used in public buildings such as banks, offices, hotels, stores, schools, that is wherever pleasant environment is of special importance. Rubin Round gives the interior style and individuality. The special construction of this fitting and its diffusers permit to restrict glare. The housing is made of steel plate, powder painted, diffusers applied are opal.

Consult us for custom made versions.



Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	10 - 141
Luminaire's light efficiency [lm/W]	77.1 - 123.5
Luminaire luminous flux [lm]	771 - 17147
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	steel sheet
Colour	RAL 9006 (grey, metallic, fine structure), RAL 9016 (white)

Distribution



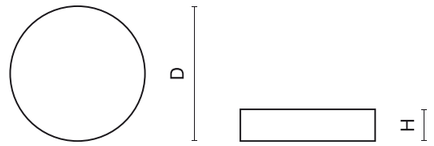
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4357.A1YZ.XX	RUBIN ROUND 300 LED 1400 H-180MM	Y=1 - 1381 ;Y=2 - 1485	10	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	300 x 188
19.4357.91YZ.XX	RUBIN ROUND 300 LED 1400 H-90MM	Y=1 - 1381 ;Y=2 - 1485	10	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	300 x 98
19.4357.86YZ.XX	RUBIN ROUND 480 LED 4200 H-180MM	Y=1 - 4143 ;Y=2 - 4455	31	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	480 x 188
19.4357.76YZ.XX	RUBIN ROUND 480 LED 4200 H-90MM	Y=1 - 4143 ;Y=2 - 4455	31	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	480 x 98
19.4357.68YZ.XX	RUBIN ROUND 640 LED 8400 H-180MM	Y=1 - 7896 ;Y=2 - 8491	59	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	640 x 188
19.4357.19YZ.XX	RUBIN ROUND 800 LED 9800	Y=1 - 9480 ;Y=2 - 10200	56	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	800 x 188
19.4357.58YZ.XX	RUBIN ROUND 640 LED 8400 H-90MM	Y=1 - 7896 ;Y=2 - 8491	59	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	640 x 98
19.4357.4AYZ.XX	RUBIN ROUND 1000 LED 12600	Y=1 - 13129 ;Y=2 - 14117	99	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1000 x 188
19.4357.3BYZ.XX	RUBIN ROUND 1200 LED 19600	Y=1 - 18753 ;Y=2 - 20140	141	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1200 x 188

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=21 - RAL 9006 (grey, metallic, fine structure); XX=34 - RAL 9016 (white)



RING SURFACE LED

Decorative luminaire, creating a unique glowing ring effect through its design and advanced LED sources. It offers the possibility to create extraordinary interior lighting that captures attention and leaves a lasting impression.

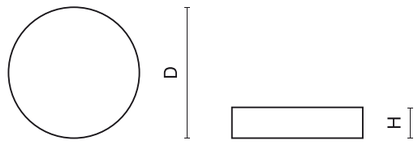
Sophisticated luminaire providing the effect of a lighting ring dedicated to be mounted on ceilings, equipped with highly efficient LED sources. The luminaire provides possibility for unique illumination of interior. The colour rendering indicator is Ra>80. Luminaire body is made from powder coated steel sheet in white. The luminaire diffuser is made from opal PMMA. Luminaire is protected against water and dust penetration – IP40. It has the first class protection against the electric shock.

Consult us for custom made versions.



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4359.22YZ.XX	RING SURFACE 460 LED 6800	Y=1 - 6578;Y=2 - 6808	56	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	460 x 70

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=33 - RAL 9010 (white); XX=34 - RAL 9016 (white)

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	56 - 56
Luminaire's light efficiency [lm/W]	53.1 - 54.9
Luminaire luminous flux [lm]	2972 - 3076
Lifetime of LED sources [h]	36000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	superflood - over 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	steel sheet
Colour	RAL 9016 (white), RAL 9010 (white)

Distribution



Finishes

.33 .34



PATOS K LED

Freedom to create by designing patterns on modular ceilings. The combination of elements: the simple one, the curve, +-shaped, L-shaped, and T-shaped element provides possibilities for unique arrangement, which can be altered anytime.

Nowadays architectural lighting should embody an irreproachable style and high quality of lighting parameters. A luminaire is expected to be exceptional in respect of its design – simple and elegant. Patos is designed for lighting galleries, museums, offices, clubs, restaurants and hotels; it gives any interior individual modern character. Fitting designed for suspended plasterboard ceilings, adapted to befit the ceiling surface. Body made of aluminium profile, prismatic diffuser with very good light transmission coefficient and light diffusion parameters. Mounting should take place before the ceiling surface is finished. After the finishing work of the ceiling is ended, the diffuser is installed.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

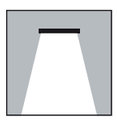
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 77
Luminaire's light efficiency [lm/W]	114.2 - 134.4
Luminaire luminous flux [lm]	1829 - 9257
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	steel sheet
Colour	white

Distribution



Finishes

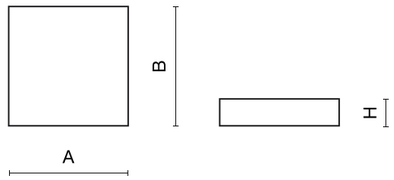
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3029.1002.34	PATOS K30 LED 2600 PLX E 830	2525	14.4	PLX (PMMA opal)	3000	standard on/off (E)	326 x 326 x 110
19.3029.1001.34	PATOS K30 LED 2600 PLX E 840	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	326 x 326 x 110
19.3029.2002.34	PATOS K60 LED 3900 PLX E 830	3788	21.7	PLX (PMMA opal)	3000	standard on/off (E)	625 x 625 x 151
19.3029.2001.34	PATOS K60 LED 3900 PLX E 840	3926	21.7	PLX (PMMA opal)	4000	standard on/off (E)	625 x 625 x 151
19.3029.2004.34	PATOS K60 LED 5200 PLX E 830	5051	28.2	PLX (PMMA opal)	3000	standard on/off (E)	625 x 625 x 151
19.3029.2003.34	PATOS K60 LED 5200 PLX E 840	5234	28.2	PLX (PMMA opal)	4000	standard on/off (E)	625 x 625 x 151
19.3029.3002.34	PATOS K90 LED 11700 PLX E 830	12141	77	PLX (PMMA opal)	3000	standard on/off (E)	925 x 925 x 151
19.3029.3001.34	PATOS K90 LED 11700 PLX E 840	12780	77	PLX (PMMA opal)	4000	standard on/off (E)	925 x 925 x 151



PATOS O LED

Architectural lighting that embodies an irreproachable style and high-quality lighting parameters. With a circular design and soft light it subtly enhances the space and makes it more warm and welcoming.

Nowadays architectural lighting should embody an irreproachable style and high quality of lighting parameters. A luminaire is expected to be exceptional in respect of its design – simple and elegant. Patos is designed for lighting galleries, museums, offices, clubs, restaurants and hotels; it gives any interior individual modern character. Fitting designed for suspended plasterboard ceilings, adapted to befit the ceiling surface. Body made of aluminium profile, prismatic diffuser with very good light transmission coefficient and light diffusion parameters. Mounting should take place before the ceiling surface is finished. After the finishing work of the ceiling is ended, the diffuser is installed.

Consult us for custom made versions.



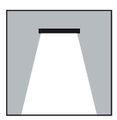
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	13 - 169
Luminaire's light efficiency [lm/W]	74.8 - 106.4
Luminaire luminous flux [lm]	973 - 14196
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	steel sheet
Colour	white

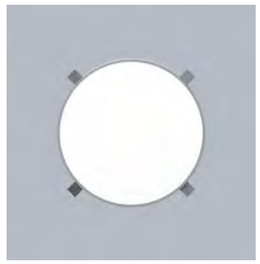
Distribution



Finishes

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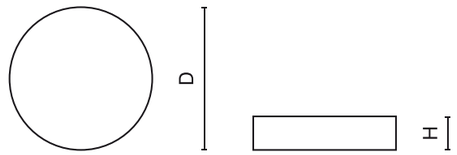






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4094.11YZ**.34**	PATOS O30 LED 1400	Y=1 - 1343 ;Y=2 - 1400	13	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	324 x 150
19.4094.22YZ**.34**	PATOS O45 LED 4200	Y=1 - 4029 ;Y=2 - 4200	37	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	472 x 150
19.4094.2363.34	PATOS O65 LED 4600 TUNABLE WHITE	4650	33.5	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	672 x 150
19.4094.34YZ**.34**	PATOS O65 LED 8400	Y=1 - 8058 ;Y=2 - 8400	65	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	672 x 150
19.4094.45YZ**.34**	PATOS O80 LED 9800	Y=1 - 9401 ;Y=2 - 9800	71	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	822 x 164
19.4094.4563.34	PATOS O65 LED 9800 TUNABLE WHITE	9860	67.1	PLX (PMMA opal)	2700 ÷ 6500	DIM DALI (EDD)	822 x 164
19.4094.56YZ**.34**	PATOS O100 LED 12600	Y=1 - 12087 ;Y=2 - 12600	111	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1022 x 164
19.4094.67YZ**.34**	PATOS O120 LED 19600	Y=1 - 18802 ;Y=2 - 19600	169	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1222 x 164

Y=1 - 3000; Y=2 - 4000; Y=6 - 2700 ÷ 6500
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

Index



RING T LED

Elegant luminaire, creating a unique glowing ring effect, perfect for installation in suspended ceilings with plasterboard panels. Equipped with efficient LED sources, it allows for creating exceptional, memorable interior lighting.

Sophisticated luminaire providing the effect of a lighting ring designed for plasterboard ceilings, equipped with highly efficient LED sources. The luminaire provides possibility for unique illumination of interior. The colour rendering indicator is Ra>80. Luminaire body is made from powder coated steel sheet in white. The luminaire diffuser is made from opal PMMA. Luminaire is protected against water and dust penetration – IP43. It has the first class protection against the electric shock. It is possible to mount the luminaire in modular ceilings, provided that the luminaire is suspended from the main ceiling. Security (links etc.) on the client side.

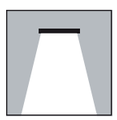
Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	56
Luminaire's light efficiency [lm/W]	53.1 - 54.9
Luminaire luminous flux [lm]	2972 - 3076
Lifetime of LED sources [h]	36000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	superflood - over 120°

Mechanical features	
Assembly	mounted in plasterboard ceilings
Material	steel sheet
Colour	RAL 9010 (white), RAL 9016 (white)

Distribution



Finishes

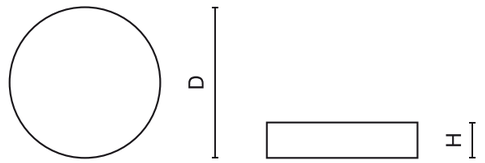
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3057.0001.33	RING T 460 LED 6800 PLX L-DOWN E 33 IP43 830	6578	56	PLX (PMMA opal)	3000	standard on/off (E)	475 x 70
19.3057.0002.33	RING T 460 LED 6800 PLX L-DOWN EDD 33 IP43 830	6578	56	PLX (PMMA opal)	3000	DIM DALI (EDD)	475 x 70
19.3057.0003.XX	RING T 460 LED 6800 PLX L-DOWN E IP43 840	6808	56	PLX (PMMA opal)	4000	standard on/off (E)	475 x 70
19.3057.0004.XX	RING T 460 LED 6800 PLX L-DOWN EDD IP43 840	6808	56	PLX (PMMA opal)	4000	DIM DALI (EDD)	475 x 70

XX=33 - RAL 9010 (white); XX=34 - RAL 9016 (white)



AMETYST NEW LED

Luminaire equipped with efficient LED panels and made of impact-resistant material. Thanks to a high level of tightness, it is recommended for spaces such as bathrooms, patient rooms, and medical personnel areas, as well as for outdoor use.

Surface or wall mounted luminaire equipped in highly efficient LED panels. Luminaire body and diffuser made from IK10 impact resistant material. Luminaire recommended for: bathrooms, wards, medical staff room and also in outdoor areas.

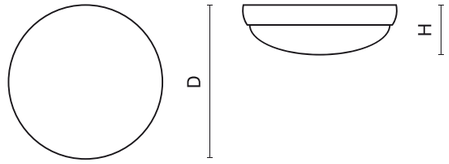
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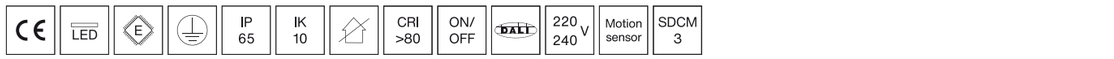
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3071.0002.34	AMETYST NEW LED 2000 PC E IP65 830 MWS	1972	12.3	PC (opalescent polycarbonate)	3000	standard on/off (E)	356 x 76
19.4271.12YZ**.34**	AMETYST NEW LED 2000	Y=1 - 1972 ;Y=2 - 2088	12.3	PC (opalescent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	356 x 76
19.3071.0004.34	AMETYST NEW LED 2000 PC E IP65 840 MWS	2088	12.3	PC (opalescent polycarbonate)	4000	standard on/off (E)	356 x 76
19.4271.13YZ**.34**	AMETYST NEW LED 3000	Y=1 - 2805 ;Y=2 - 2970	17.9	PC (opalescent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	356 x 76
19.3071.0008.34	AMETYST NEW LED 3000 PC E IP65 830 MWS	2805	17.9	PC (opalescent polycarbonate)	3000	standard on/off (E)	356 x 76
19.3071.0010.34	AMETYST NEW LED 3000 PC E IP65 840 MWS	2970	17.9	PC (opalescent polycarbonate)	4000	standard on/off (E)	356 x 76
19.4271.14Y**1.34**	AMETYST NEW LED 4000	Y=1 - 3876 ;Y=2 - 4103	25.8	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	356 x 76
19.3071.0013.34	AMETYST NEW LED 4000 PC E IP65 830 MWS	3876	25.8	PC (opalescent polycarbonate)	3000	standard on/off (E)	356 x 76
19.3071.0015.34	AMETYST NEW LED 4000 PC E IP65 840 MWS	4103	25.8	PC (opalescent polycarbonate)	4000	standard on/off (E)	356 x 76

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-20 ÷ 30
Power of luminaire [W]	12.3 - 25.8
Luminaire's light efficiency [lm/W]	118.3 - 133.7
Luminaire luminous flux [lm]	1553 - 3230
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features	
Assembly	surface mounted on ceiling or on wall
Material	polycarbonate
Colour	white

Distribution



Finishes

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AMETYST NEW LED COMPACT

IP65-rated waterproof fixture with efficient LED sources, ensuring reliable lighting in humid and dusty environments. Ideal for bathrooms, patient rooms, and outdoor areas, providing efficiency and safety.

Surface or wall mounted luminaire equipped in highly efficient LED panels. Luminaire body and diffuser made from IK10 impact resistant material. High level of protection against penetration of dust and water - IP65. Luminaire recommended for: bathrooms, wards, medical staff room.

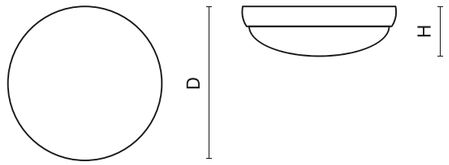
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4347.11Y**1.34**	AMETYST NEW LED COMPACT 2000	Y=1 - 2067 ;Y=2 - 2162	12.5	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	356 x 76
19.4347.12YZ**.34**	AMETYST NEW LED COMPACT 3000	Y=1 - 2982 ;Y=2 - 3119	18.6	PC (opalescent polycarbonate)	Y=1 / Y=2	Z=1 / Z=2	356 x 76
19.4347.13Y**1.34**	AMETYST NEW LED COMPACT 4000	Y=1 - 4101 ;Y=2 - 4288	24.9	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	356 x 76

Y=1 - 3000; Y=2 - 4000

CE | LED | E | IP 65 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-20 ÷ 30
Power of luminaire [W]	12.5 - 24.9
Luminaire's light efficiency [lm/W]	126.2 - 136.2
Luminaire luminous flux [lm]	1627 - 3376
Lifetime of LED sources [h]	80000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling or on wall
Material	polycarbonate
Colour	white

Distribution



Finishes

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AMETYST 500 LED

Durability and reliability thanks to the highest quality materials. The Amethyst 500 LED lighting fixture is recommended for apartments, corridors, and bathrooms, as well as spaces such as basements, where a high degree of IP65 protection is required.

Housing made of polycarbonate. Highest quality materials applied assuring non-failure long time exploitation. Ametyst 500 LED is recommended for flats, corridors, bath rooms, cellars etc. Suitable for all places where high level of protection is required IP65. Luminaire might be directly mounted either on ceiling or wall.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | Motion sensor | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-20 ÷ 30
Power of luminaire [W]	17.9 - 25.8
Luminaire's light efficiency [lm/W]	101.7 - 112.4
Luminaire luminous flux [lm]	1900 - 2779
Lifetime of LED sources [h]	60000
Lx/By	L70/B50
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling or on wall
Material	polycarbonate
Colour	white

Distribution



Finishes

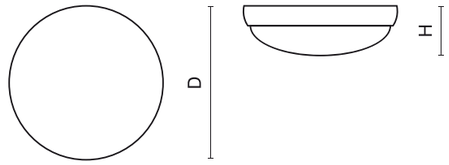
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3070.0003.34	AMETYST 500 LED 2700 PC E MWS IP65 830	2805	17.9	PC (opalescent polycarbonate)	3000	standard on/off (E)	430 x 140
19.4268.11Y1.34	AMETYST 500 LED 2700	Y=1 - 2805 ;Y=2 - 2970	17.9	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	430 x 140
19.3070.0004.34	AMETYST 500 LED 2700 PC E MWS IP65 840	2970	17.9	PC (opalescent polycarbonate)	4000	standard on/off (E)	430 x 140
19.3070.0007.34	AMETYST 500 LED 3800 PC E MWS IP65 830	3876	25.8	PC (opalescent polycarbonate)	3000	standard on/off (E)	430 x 140
19.4268.12Y1.34	AMETYST 500 LED 3800	Y=1 - 3876 ;Y=2 - 4103	25.8	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	430 x 140
19.3070.0008.34	AMETYST 500 LED 3800 PC E MWS IP65 840	4103	25.8	PC (opalescent polycarbonate)	4000	standard on/off (E)	430 x 140

Y=0,1 - 3000; Y=2 - 4000



LOTOS ELEGANCE ROUND PC LED COMPACT V2

Modern waterproof fixture suitable for both indoor spaces and those with higher humidity levels. Its simple shape, high-efficiency LED panels, and optional motion sensor make it not only efficient but also functional.

The luminaire dedicated for surface mounting on ceiling or wall, equipped with highly efficient LED panels. Product is characterised by simple design and elegant form. Round shape. Luminaire housing and diffuser made of polycarbonate. Luminaire is air-tight and the level of protection against solids and liquids penetration is IP54. The colour temperature of light sources is 3000 K or 4000 K, colour rendering index Ra>80. Product is designed for indoor use in premises with higher level of moisture, passageways and stairways.

Consult us for custom made versions.

CE | LED | E | IP 54 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | Motion sensor

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Power of luminaire [W]	12.5 - 17.3
Luminaire's light efficiency [lm/W]	108.8 - 117
Luminaire luminous flux [lm]	1360 - 1942
Lifetime of LED sources [h]	30000
Lx/By	L70/B10
Protection against electric shock	II
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling or on wall
Material	polycarbonate
Colour	white

Distribution



Finishes

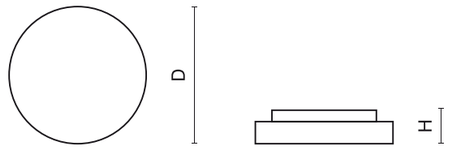
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4362.21Y A.34	LOTOS ELEGANCE ROUND PC LED COMPACT V2 1200 CMW	Y=1 - 2042 ;Y=2 - 2197	12.5	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	220 x 54
19.4362.21Y 1.34	LOTOS ELEGANCE ROUND PC LED COMPACT V2 1200	Y=1 - 2042 ;Y=2 - 2197	12.5	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	220 x 54
19.4362.2221.34	LOTOS ELEGANCE ROUND PC LED COMPACT V2 1800	2916	17.3	PC (opalescent polycarbonate)	4000	standard on/off (E)	280 x 54
19.4362.222A.34	LOTOS ELEGANCE ROUND PC LED COMPACT V2 1800 CMW	2916	17.3	PC (opalescent polycarbonate)	4000	standard on/off (E)	280 x 54

Y=1 - 3000; Y=2 - 4000



LOTOS ELEGANCE SQUARE PC LED COMPACT V2

Square waterproof fixture that fits well in modern interiors with increased humidity. The option for a motion sensor and durability of over 100,000 switch cycles make it indispensable in highly used areas.

The luminaire dedicated for surface mounting on ceiling or wall, equipped with highly efficient LED panels. Product is characterised by simple design and elegant form. Square shape. Luminaire housing and diffuser made of polycarbonate. Luminaire is air-tight and the level of protection against solids and liquids penetration is IP54. The colour temperature of light sources is 3000 K or 4000 K, colour rendering index Ra>80. Product is designed to indoor use in premises with higher level of moisture, passageways and stairways.

Consult us for custom made versions.

CE | LED | E | IP 54 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | Motion sensor

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Power of luminaire [W]	12.5 - 23.1
Luminaire's light efficiency [lm/W]	106.9 - 112.6
Luminaire luminous flux [lm]	1408 - 2470
Lifetime of LED sources [h]	30000
Lx/By	L70/B10
Protection against electric shock	II
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling or on wall
Material	polycarbonate
Colour	white

Distribution



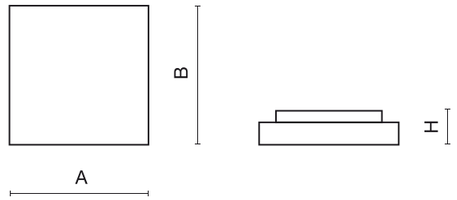
Finishes

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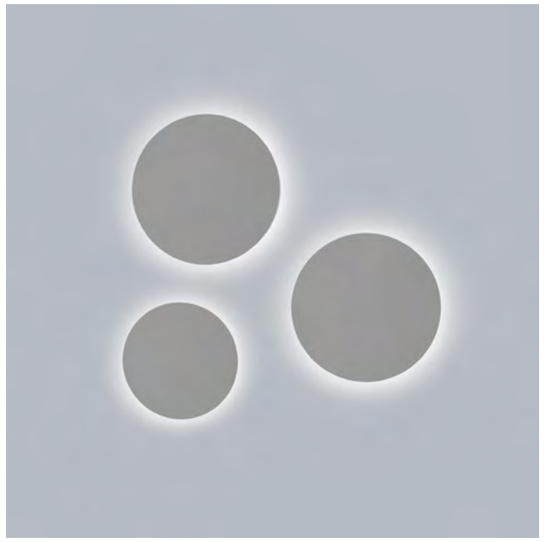



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4362.1121.34	LOTOS ELEGANCE SQUARE PC LED COMPACT V2 1200	2197	12.5	PC (opalescent polycarbonate)	4000	standard on/off (E)	220 x 220 x 54
19.4362.112A.34	LOTOS ELEGANCE SQUARE PC LED COMPACT V2 1200 CMW	2197	12.5	PC (opalescent polycarbonate)	4000	standard on/off (E)	220 x 220 x 54
19.4362.1221.34	LOTOS ELEGANCE SQUARE PC LED COMPACT V2 1800	2916	17.3	PC (opalescent polycarbonate)	4000	standard on/off (E)	280 x 280 x 54
19.4362.122A.34	LOTOS ELEGANCE SQUARE PC LED COMPACT V2 1800 CMW	2916	17.3	PC (opalescent polycarbonate)	4000	standard on/off (E)	280 x 280 x 54
19.4362.1321.34	LOTOS ELEGANCE SQUARE PC LED COMPACT V2 2400	3855	23.1	PC (opalescent polycarbonate)	4000	standard on/off (E)	280 x 280 x 54
19.4362.132A.34	LOTOS ELEGANCE SQUARE PC LED COMPACT V2 2400 CMW	3855	23.1	PC (opalescent polycarbonate)	4000	standard on/off (E)	280 x 280 x 54



ECLIPSE

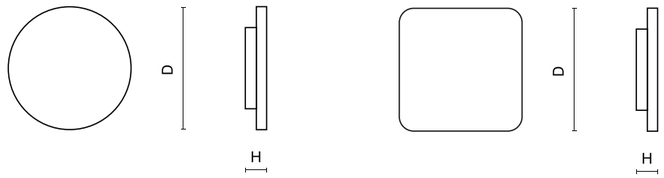
An original luminaire offering unusual lighting effects, it is made of injected aluminium and incorporates a concealed opal diffuser to create indirect lighting and a backlit effect on the luminaire.

A unique design for unusual lighting effects. Lumianire made of injected aluminium, it includes a hidden opal diffuser that allows to create indirect lighting and backlighting of the luminaire, that creates an interesting pattern of light and shadows.

Consult us for custom made versions.



To view the product page on **luxiona.com**, scan the QR code or click on the button below.



View product page

Product	Product name	Lm	W	K	Driver	Dim.[mm]
11.1914.1301.XX	ECLIPSE ROUND 1300 E 830	1300	11	3000	standard on/off (E)	200 x 30
11.1914.2301.XX	ECLIPSE SQUARE 1300 E 830	1300	11	3000	standard on/off (E)	200 x 200 x 30
11.1914.3301.XX	ECLIPSE ROUND 1700 E 830	1700	15	3000	standard on/off (E)	250 x 40
11.1914.4301.XX	ECLIPSE SQUARE 1700 E 830	1700	15	3000	standard on/off (E)	250 x 250 x 40

XX=04 - RAL 9005 (black); XX=33 - RAL 9010 (white)



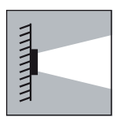
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	11 - 15
Luminaire's light efficiency [lm/W]	88.5 - 93.8
Luminaire luminous flux [lm]	1030 - 1405
Lifetime of LED sources [h]	50000
Lx/By	L70/B10
SDCM (LED sources)	3
Protection against electric shock	I

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9010 (white), RAL 9005 (black)

Distribution



Finishes

.04 .33



Wall mounted sconces

Sconces

376 BERYL KN LED UP&DOWN
378 BERYL KN DUO LED UP&DOWN
380 BERYL PROOF WALL LED
384 BERYL PROOF WALL K LED
388 KUBIK LED
392 KUBIK SLIM LED
394 KUBIK SLIM ASY LED
396 KUBIK WALL SHORT LED UP OR DOWN
398 KUBIK WALL LONG LED UP OR DOWN
400 KUBIK OUT WALL LED
402 KUBIK WALL ECO LED IP20
404 KUBIK WALL ECO LED IP54
406 KUBIK IN LED
408 FASAD WALL LED
410 WINDOW
412 LUXWALL DECO LED
414 MINI WALL C LED
416 TUBULAR WALL

Index



BERYL KN LED UP&DOWN

High-efficiency LEDs in a modern anodized aluminium profile. Solid protection against dust, dirt, and liquids - IP40 or IP65. Ideal for enhancing interior decor with captivating light in restaurants, cafes, and pubs.

Luminaire adapted to be mounted on walls. High lighting efficiency LEDs were used as light sources. Optical system consists of professional lens that provide light distribution of 5-21° angle. Owing to the optical system solutions, the product is highly effective. Its body is made from anodized aluminium profile. It is resistant to solids, dust, and liquids penetration – IP40 or IP65. This type of luminaire is recommended for decorative or or accent illumination, e.g. in restaurants, pubs, or cafes.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 04 | CRI >80 | ON/ OFF | 220 240 V | SDCM 5 | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30,-20 ÷ 30
Power of luminaire [W]	5 - 7
Luminaire's light efficiency [lm/W]	39.8 - 49
Luminaire luminous flux [lm]	199 - 245
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct-indirect (up&down)
Beam	supernarrow - up to 15°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9016 (white), RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

.21 .34

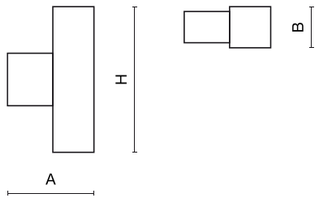








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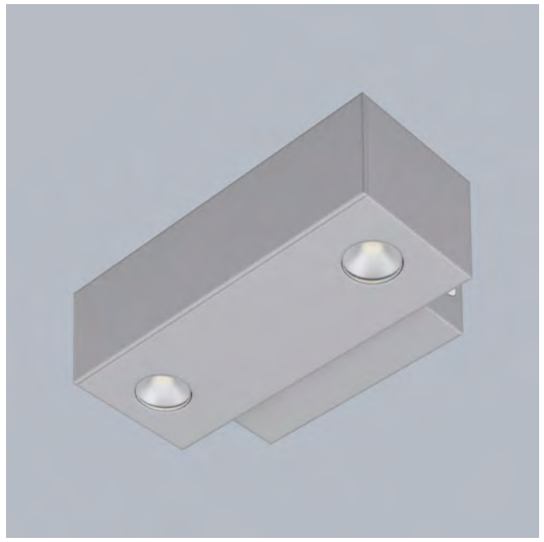
View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3013.1002.XX	BERYL KN LED UP&DOWN 2x1,7W 5°-21° E IP65 830	248	5	transparent poly-carbonate	3000	standard on/off (E)	95 x 45 x 160
19.3013.1003.XX	BERYL KN LED UP&DOWN 2x1,7W 5°-21° E IP65 840	304	5	transparent poly-carbonate	4000	standard on/off (E)	95 x 45 x 160
19.3013.2002.XX	BERYL KN LED UP&DOWN 2x2,4W 5°-21° E IP40 830	310	7	transparent poly-carbonate	3000	standard on/off (E)	75 x 50 x 148
19.3013.2003.XX	BERYL KN LED UP&DOWN 2x2,4W 5°-21° E IP40 840	374	7	transparent poly-carbonate	4000	standard on/off (E)	75 x 50 x 148
19.3013.2004.XX	BERYL KN LED UP&DOWN 2x2,4W 5°-21° E IP40 865	426	7	transparent poly-carbonate	6500	standard on/off (E)	75 x 50 x 148

XX=21 - RAL 9006 (grey, metallic, fine structure); XX=34 - RAL 9016 (white)



Port Praski – Sierakowskiego 4A, Warsaw. Poland



BERYL KN DUO LED UP&DOWN

High-efficiency LEDs combined with a modern shape and protection against external conditions. Perfect for decorative lighting in commercial spaces like restaurants, cafes, and pubs.

Luminaire adapted to be mounted on walls. High lighting efficiency LEDs were used as light sources. Optical system consists of professional lens that provide light distribution of 5-21° angle. Owing to the optical system solutions, the product is highly effective. Its body is made from anodized aluminium profile. It is resistant to solids, dust, and liquids penetration – IP40 or IP65. This type of luminaire is recommended for decorative or accent illumination, e.g. in restaurants, pubs, or cafes.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 04 | CRI >80 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-20 ÷ 30
Power of luminaire [W]	8 - 11
Luminaire's light efficiency [lm/W]	56.5 - 73.4
Luminaire luminous flux [lm]	489 - 722
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct-indirect (up&down)
Beam	supernarrow - up to 15°, medium - 35° ÷ 60°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9005 (black), RAL 7016 (anthracite, metallic, fine structure), RAL 9016 (white), RAL 9007 (dark grey, metallic, fine structure)

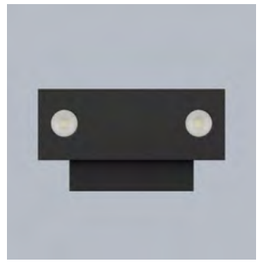
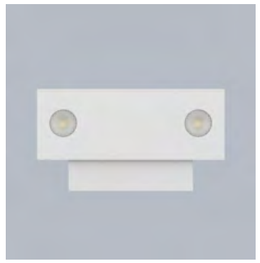
Distribution



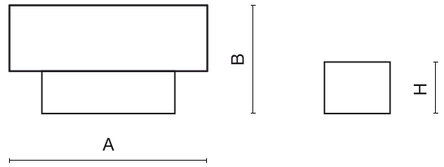
Finishes

.04 .22 .25 .34



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3015.0002.XX	BERYL KN DUO LED UP&DOWN 4x1,7W 5°-21° E IP65 840	608	8	transparent poly-carbonate	4000	standard on/off (E)	150 x 82 x 50
19.3015.0001.XX	BERYL KN DUO LED UP&DOWN 4x1,7W 24° E IP65 840	608	8	transparent poly-carbonate	4000	standard on/off (E)	150 x 82 x 50
19.3015.0004.XX	BERYL KN DUO LED UP&DOWN 4x2,4W 5°-21° E IP65 840	748	11	transparent poly-carbonate	4000	standard on/off (E)	150 x 82 x 50
19.3015.0003.XX	BERYL KN DUO LED UP&DOWN 4x2,4W 24° E IP65 840	748	11	transparent poly-carbonate	4000	standard on/off (E)	150 x 82 x 50

XX=04 - RAL 9005 (black); XX=22 - RAL 9007 (dark grey, metallic, fine structure); XX=25 - RAL 7016 (anthracite, metallic, fine structure); XX=34 - RAL 9016 (white)



BERYL PROOF WALL LED

Luminaire made from aluminium, ensures robustness and longevity, even in outdoor conditions. Colour Rendering Index (CRI) of 85. The diffuser is made from transparent polycarbonate, providing effective light diffusion. Available in RAL 7016 (anthracite, metallic, fine structure), RAL 9005 (black), and RAL 9006 (grey, metallic, fine structure) colours, it integrates perfectly into various environments. Equipped with high quality LED light source that guarantees energy efficiency and durability.

Luminaire adapted to be mounted on walls. High lighting efficiency LEDs were used. Its body is made from anodized aluminium profile. It is resistant to solids, dust, and liquids penetration – IP65. This type of luminaire is recommended for decorative or accent illumination of buldings.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 06 | CRI 85 | ON/ OFF | 220 240 V | SDCM 2

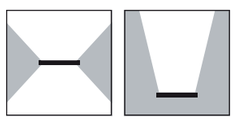
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	8.9 - 25.2
Luminaire's light efficiency [lm/W]	123.6 - 168.9
Luminaire luminous flux [lm]	1110 - 3959
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG1
Light distribution	Direct-indirect (up&down), direct or indirect (up or down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°,narrow - 15° ÷ 35°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 7016 (anthracite, metallic, fine structure), RAL 9005 (black), RAL 9006 (grey, metallic, fine structure)

Distribution



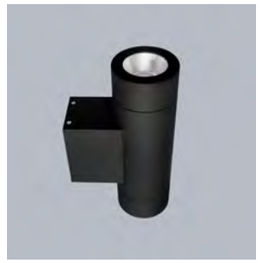
Finishes

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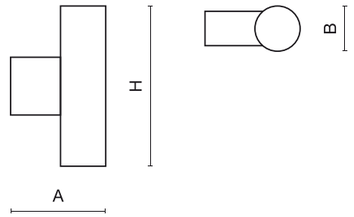
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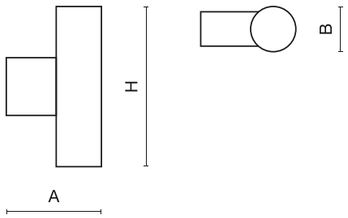
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3141.0015.XX	BERYL PROOF WALL LED UP OR DOWN 1000 MEDIUM E IP65 830	1307	8.9	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3141.0017.XX	BERYL PROOF WALL LED UP OR DOWN 1000 WIDE E IP65 830	1307	8.9	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3141.0016.XX	BERYL PROOF WALL LED UP OR DOWN 1000 MEDIUM E IP65 840	1344	8.9	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3141.0013.XX	BERYL PROOF WALL LED UP OR DOWN 1000 NARROW E IP65 830	1307	8.9	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3141.0018.XX	BERYL PROOF WALL LED UP OR DOWN 1000 WIDE E IP65 840	1344	8.9	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3141.0014.XX	BERYL PROOF WALL LED UP OR DOWN 1000 NARROW E IP65 840	1344	8.9	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3141.0001.XX	BERYL PROOF WALL LED UP&down 2X1000 NARROW E IP65 830	2300	12.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3141.0002.XX	BERYL PROOF WALL LED UP&down 2X1000 NARROW E IP65 840	2362	12.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3141.0021.XX	BERYL PROOF WALL LED UP OR DOWN 2000 MEDIUM E IP65 830	2200	12.5	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3141.0023.XX	BERYL PROOF WALL LED UP OR DOWN 2000 WIDE E IP65 830	2200	12.5	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3141.0022.XX	BERYL PROOF WALL LED UP OR DOWN 2000 MEDIUM E IP65 840	2268	12.5	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3141.0003.XX	BERYL PROOF WALL LED UP&down 2X1000 MEDIUM E IP65 830	2300	12.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3141.0019.XX	BERYL PROOF WALL LED UP OR DOWN 2000 NARROW E IP65 830	2200	12.5	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3141.0024.XX	BERYL PROOF WALL LED UP OR DOWN 2000 WIDE E IP65 840	2268	12.5	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3141.0004.XX	BERYL PROOF WALL LED UP&down 2X1000 MEDIUM E IP65 840	2362	12.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3141.0005.XX	BERYL PROOF WALL LED UP&down 2X1000 WIDE E IP65 830	2300	12.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3141.0020.XX	BERYL PROOF WALL LED UP OR DOWN 2000 NARROW E IP65 840	2268	12.5	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3141.0006.XX	BERYL PROOF WALL LED UP&down 2X1000 WIDE E IP65 840	2362	12.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3141.0007.XX	BERYL PROOF WALL LED UP&down 2X2000 NARROW E IP65 830	4400	25.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3141.0008.XX	BERYL PROOF WALL LED UP&down 2X2000 NARROW E IP65 840	4536	25.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3141.0009.XX	BERYL PROOF WALL LED UP&down 2X2000 MEDIUM E IP65 830	4400	25.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370

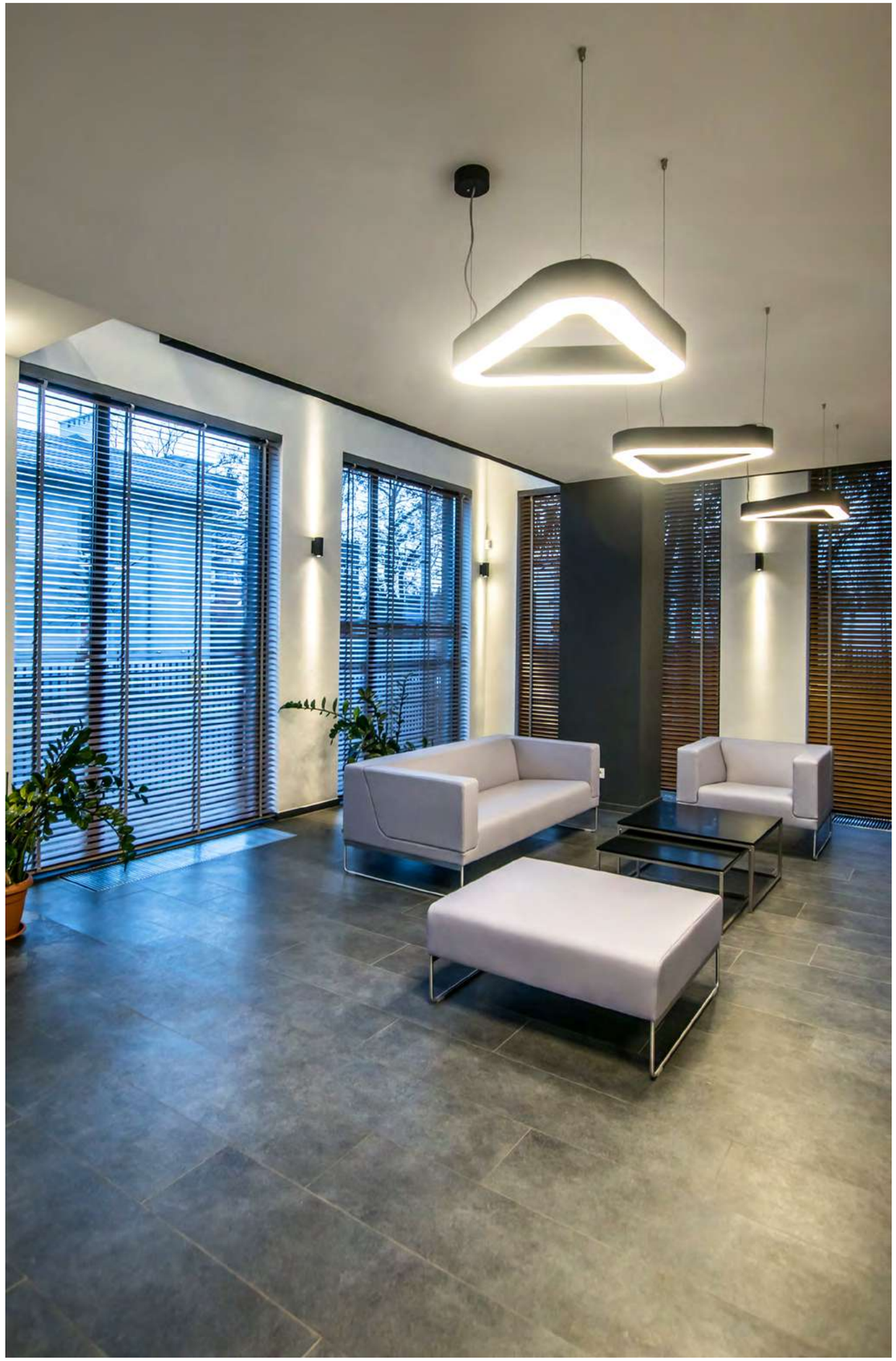
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BERYL PROOF WALL LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3141.0011.XX	BERYL PROOF WALL LED UP&down 2X2000 WIDE E IP65 830	4400	25.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3141.0010.XX	BERYL PROOF WALL LED UP&down 2X2000 MEDIUM E IP65 840	4536	25.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3141.0012.XX	BERYL PROOF WALL LED UP&down 2X2000 WIDE E IP65 840	4536	25.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370

XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey, metallic, fine structure); XX=25 - RAL 7016 (anthracite, metallic, fine structure)





BERYL PROOF WALL K LED

Highest efficiency in accent outdoor lighting. LED sources with high luminous efficiency and effective protection against solid objects, dust, and moisture make this luminaire the ideal solution for decorative lighting of building facades, ensuring aesthetics and sophistication.

Luminaire adapted to be mounted on walls. High lighting efficiency LEDs were used. Its body is made from anodized aluminium profile. It is resistant to solids, dust, and liquids penetration – IP65. This type of luminaire is recommended for decorative or accent illumination of buldings.

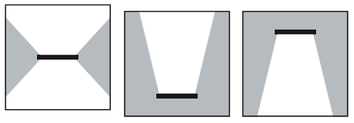
Consult us for custom made versions.

CE | LED | E | IP 65 | IK 06 | CRI 85 | ON/ OFF | DALI | 220 240 V | SDCM 2

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	8.9 - 25.2
Luminaire's light efficiency [lm/W]	123.6 - 168.9
Luminaire luminous flux [lm]	1110 - 3959
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG1
Light distribution	Direct-indirect (up&down), direct or indirect (up or down)
Beam	narrow - 15° ÷ 35°, medium - 35° ÷ 60°, flood - 60° ÷ 90°

Mechanical features	
Assembly	mounted on wall
Material	aluminium
Colour	RAL 9006 (grey, metallic, fine structure), RAL 9005 (black), RAL 9016 (white)

Distribution

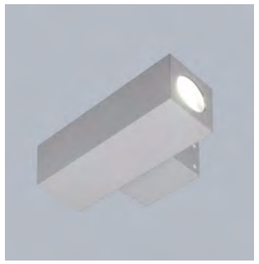


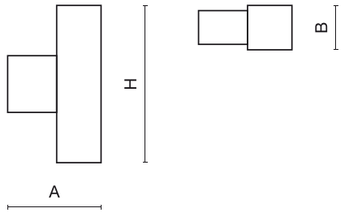
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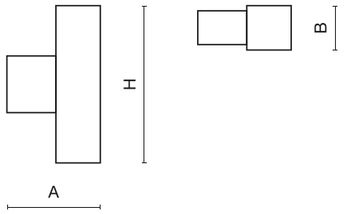
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View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3140.0019.XX	BERYL PROOF WALL K LED UP OR DOWN 1000 MEDIUM E IP65 830	1307	8.9	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0021.XX	BERYL PROOF WALL K LED UP OR DOWN 1000 WIDE E IP65 830	1307	8.9	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0020.XX	BERYL PROOF WALL K LED UP OR DOWN 1000 MEDIUM E IP65 840	1344	8.9	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3140.0017.XX	BERYL PROOF WALL K LED UP OR DOWN 1000 NARROW E IP65 830	1307	8.9	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0022.XX	BERYL PROOF WALL K LED UP OR DOWN 1000 WIDE E IP65 840	1344	8.9	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3140.0018.XX	BERYL PROOF WALL K LED UP OR DOWN 1000 NARROW E IP65 840	1344	8.9	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3140.0001.XX	BERYL PROOF WALL K LED UP&-down 2X1000 NARROW E IP65 830	2300	12.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0002.XX	BERYL PROOF WALL K LED UP&-down 2X1000 NARROW E IP65 840	2362	12.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3140.0025.XX	BERYL PROOF WALL K LED UP OR DOWN 2000 MEDIUM E IP65 830	2200	12.5	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0027.XX	BERYL PROOF WALL K LED UP OR DOWN 2000 WIDE E IP65 830	2200	12.5	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0026.XX	BERYL PROOF WALL K LED UP OR DOWN 2000 MEDIUM E IP65 840	2268	12.5	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3140.0003.XX	BERYL PROOF WALL K LED UP&-down 2X1000 MEDIUM E IP65 830	2300	12.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0005.04	BERYL PROOF WALL K LED UP&-down 2X1000 MEDIUM EDD IP65 830	2300	12.2	transparent poly-carbonate	3000	DIM DALI (EDD)	210 x 120 x 370
19.3140.0023.XX	BERYL PROOF WALL K LED UP OR DOWN 2000 NARROW E IP65 830	2200	12.5	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0028.XX	BERYL PROOF WALL K LED UP OR DOWN 2000 WIDE E IP65 840	2268	12.5	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3140.0004.XX	BERYL PROOF WALL K LED UP&-down 2X1000 MEDIUM E IP65 840	2362	12.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3140.0006.04	BERYL PROOF WALL K LED UP&-down 2X1000 MEDIUM EDD IP65 840	2362	12.2	transparent poly-carbonate	4000	DIM DALI (EDD)	210 x 120 x 370
19.3140.0007.XX	BERYL PROOF WALL K LED UP&-down 2X1000 WIDE E IP65 830	2300	12.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0024.XX	BERYL PROOF WALL K LED UP OR DOWN 2000 NARROW E IP65 840	2268	12.5	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3140.0008.XX	BERYL PROOF WALL K LED UP&-down 2X1000 WIDE E IP65 840	2362	12.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3140.0009.XX	BERYL PROOF WALL K LED UP&-down 2X2000 NARROW E IP65 830	4400	25.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0010.XX	BERYL PROOF WALL K LED UP&-down 2X2000 NARROW E IP65 840	4536	25.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370

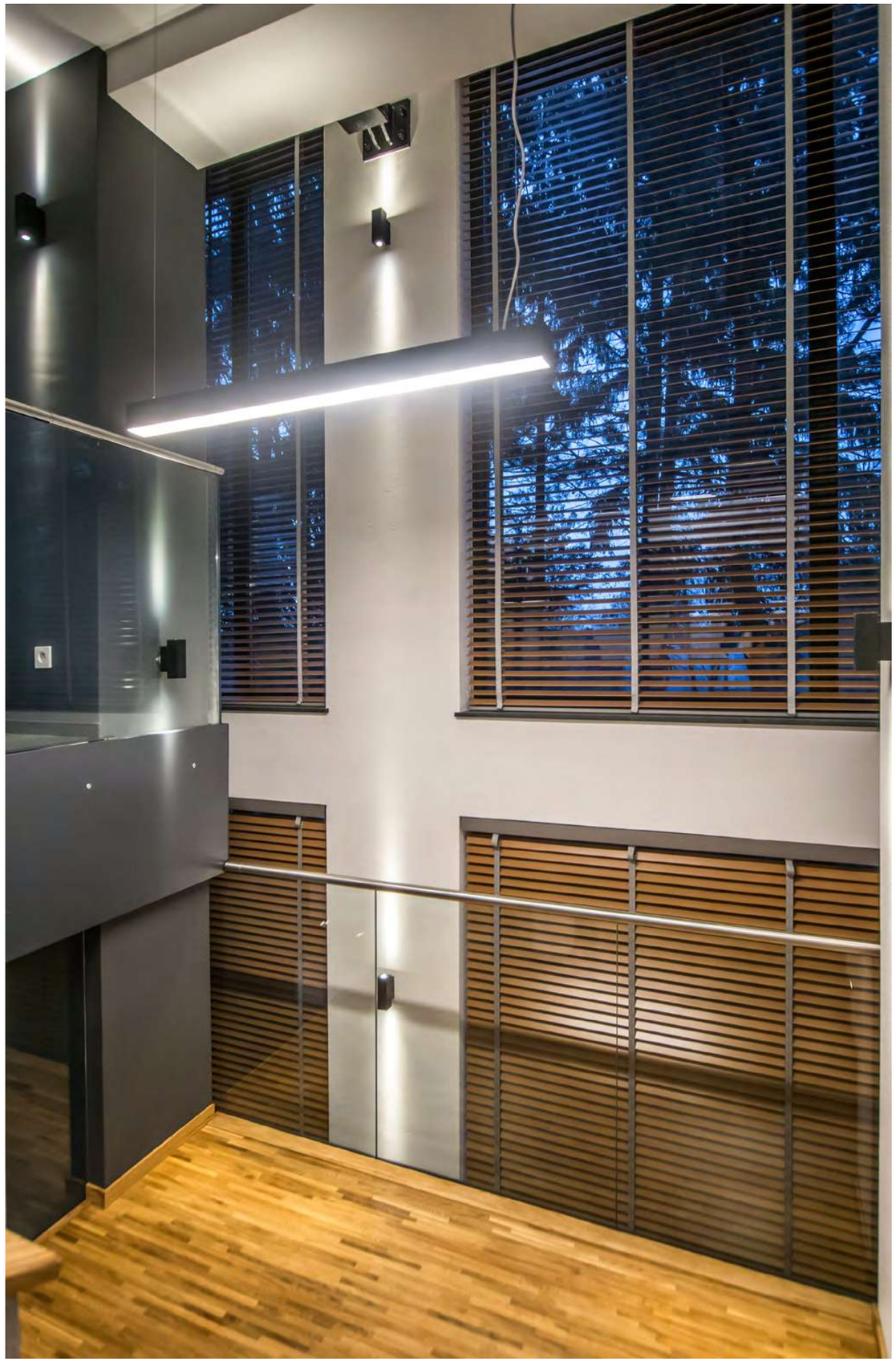
Index

BERYL PROOF WALL K LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3140.0011.XX	BERYL PROOF WALL K LED UP&-down 2X2000 MEDIUM E IP65 830	4400	25.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0013.04	BERYL PROOF WALL K LED UP&-down 2X2000 MEDIUM EDD IP65 830	4400	25.2	transparent poly-carbonate	3000	DIM DALI (EDD)	210 x 120 x 370
19.3140.0015.XX	BERYL PROOF WALL K LED UP&-down 2X2000 WIDE E IP65 830	4400	25.2	transparent poly-carbonate	3000	standard on/off (E)	210 x 120 x 370
19.3140.0012.XX	BERYL PROOF WALL K LED UP&-down 2X2000 MEDIUM E IP65 840	4536	25.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370
19.3140.0014.04	BERYL PROOF WALL K LED UP&-down 2X2000 MEDIUM EDD IP65 840	4536	25.2	transparent poly-carbonate	4000	DIM DALI (EDD)	210 x 120 x 370
19.3140.0016.XX	BERYL PROOF WALL K LED UP&-down 2X2000 WIDE E IP65 840	4536	25.2	transparent poly-carbonate	4000	standard on/off (E)	210 x 120 x 370

XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey, metallic, fine structure); XX=34 - RAL 9016 (white)





KUBIK LED

Modern architectural luminaire for enhancing building facades. Resistant to weather conditions, IP65-rated, it safeguards against elements. Its specialized finish complements architectural beauty showcasing its structure and design.

An outdoor fitting made for illuminating building facades and creating lighting effects. The body is made of aluminium painted with special facade paint which is resistant to bad weather conditions. Energy-efficient fitting made of component parts produced by renowned companies. It is possible to use various LED colours at the request of a customer. Ergonomic shapes of the fitting enable the application of the Kubik-type fitting almost in every building. The assembly and accessibility of the internal parts are very easy. The fitting is featured by a high level of protection against the penetration of solids and water: IP65, which renders the fitting an interesting decorative solution highlighting the architecture of an illuminated building.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 09 | CRI >80 | ON/ OFF | 220 240 V | SDCM 5

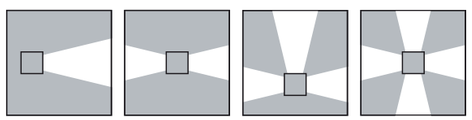
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	3 - 18
Luminaire's light efficiency [lm/W]	32.3 - 70.4
Luminaire luminous flux [lm]	103 - 1062
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°,supernarrow - up to 15°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9006 (grey, metallic, fine structure)

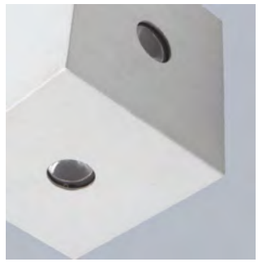
Distribution



Finishes

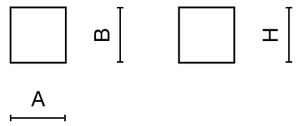
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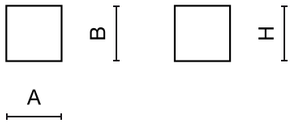
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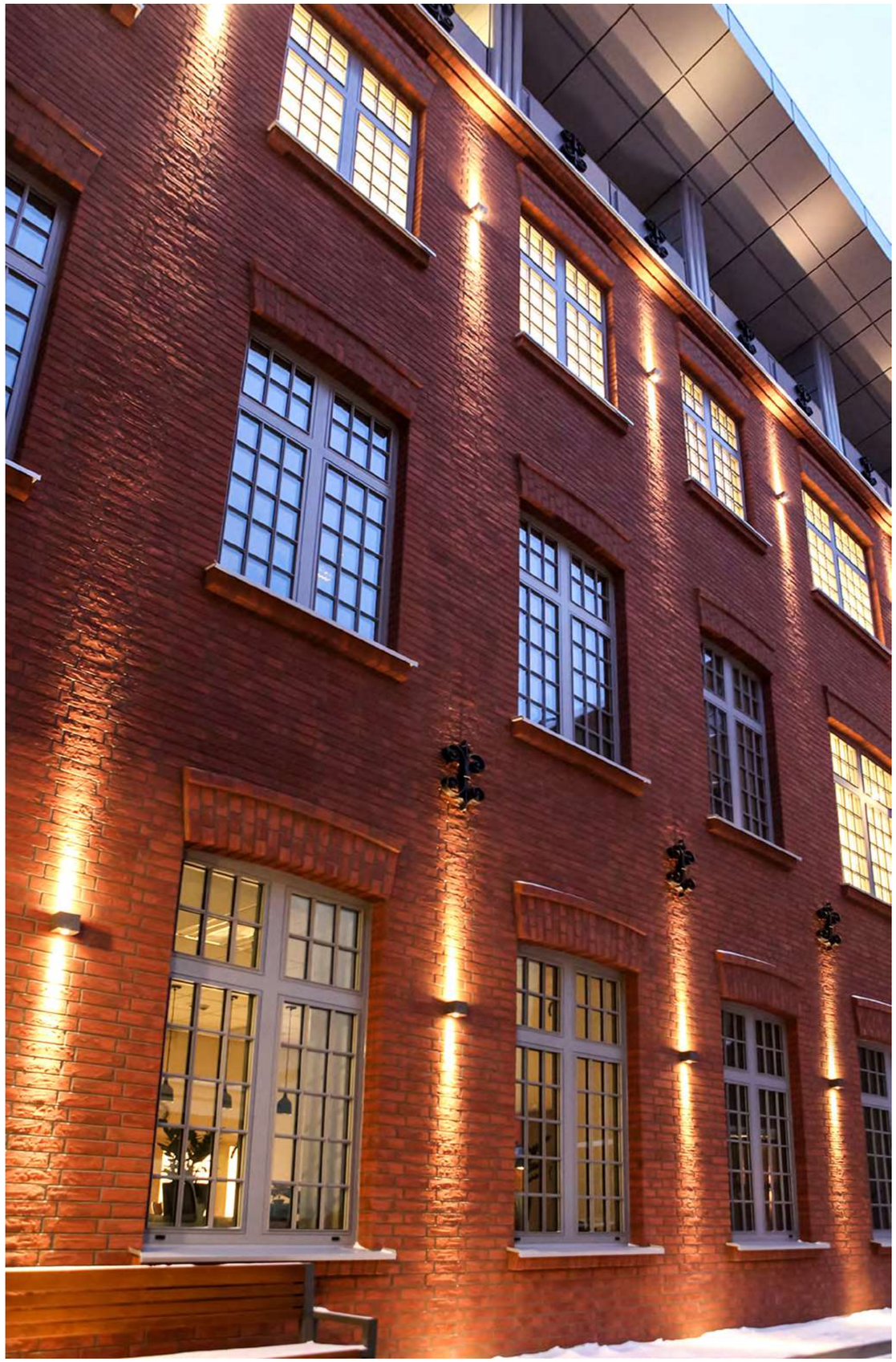


Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3153.0003.21	KUBIK LED 1X1,7W 5°-21°/3000K E IP65 21	124	3	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0001.21	KUBIK LED 1X1,7W 24°/3000K E IP65 21	124	3	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0007.21	KUBIK LED 1X2,4W 5°-21°/3000K E IP65 21	155	4	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0004.21	KUBIK LED 1X1,7W 5°-21°/6500K E IP65 21	172	3	transparent polycarbonate	6500	standard on/off (E)	100 x 100 x 94
19.3153.0002.21	KUBIK LED 1X1,7W 24°/4000K E IP65 21	152	3	transparent polycarbonate	4000	standard on/off (E)	100 x 100 x 94
19.3153.0005.21	KUBIK LED 1X2,4W 24°/3000K E IP65 21	155	4	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0008.21	KUBIK LED 1X2,4W 5°-21°/4000K E IP65 21	187	4	transparent polycarbonate	4000	standard on/off (E)	100 x 100 x 94
19.3153.0009.21	KUBIK LED 1X2,4W 5°-21°/6500K E IP65 21	213	4	transparent polycarbonate	6500	standard on/off (E)	100 x 100 x 94
19.3153.0006.21	KUBIK LED 1X2,4W 24°/4000K E IP65 21	187	4	transparent polycarbonate	4000	standard on/off (E)	100 x 100 x 94
19.3153.0012.21	KUBIK LED 2X1,7W 5°-21°/3000K E IP65 21	248	5	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0010.21	KUBIK LED 2X1,7W 24°/3000K E IP65 21	248	5	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0013.21	KUBIK LED 2X1,7W 5°-21°/4000K E IP65 21	304	5	transparent polycarbonate	4000	standard on/off (E)	100 x 100 x 94
19.3153.0017.21	KUBIK LED 2X2,4W 5°-21°/3000K E IP65 21	310	7	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0014.21	KUBIK LED 2X1,7W 5°-21°/6500K E IP65 21	344	5	transparent polycarbonate	6500	standard on/off (E)	100 x 100 x 94
19.3153.0011.21	KUBIK LED 2X1,7W 24°/4000K E IP65 21	304	5	transparent polycarbonate	4000	standard on/off (E)	100 x 100 x 94
19.3153.0015.21	KUBIK LED 2X2,4W 24°/3000K E IP65 21	310	7	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0018.21	KUBIK LED 2X2,4W 5°-21°/4000K E IP65 21	374	7	transparent polycarbonate	4000	standard on/off (E)	100 x 100 x 94
19.3153.0022.21	KUBIK LED 3X1,7W 5°-21°/3000K E IP65 21	372	7	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0019.21	KUBIK LED 2X2,4W 5°-21°/6500K E IP65 21	426	7	transparent polycarbonate	6500	standard on/off (E)	100 x 100 x 94
19.3153.0020.21	KUBIK LED 3X1,7W 24°/3000K E IP65 21	372	7	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94

KUBIK LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3153.0016.21	KUBIK LED 2X2,4W 24°/4000K E IP65 21	374	7	transparent polycarbonate	4000	standard on/off (E)	100 x 100 x 94
19.3169.0002.21	KUBIK LED 1X7,2W 5°-21°/3000K E IP65 21 / 150X150	465	9	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 135
19.3153.0024.21	KUBIK LED 3X2,4W 5°-21°/3000K E IP65 21	465	9	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0023.21	KUBIK LED 3X2,4W 24°/3000K E IP65 21	465	9	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0027.21	KUBIK LED 4X1,7W 24°/3000K E IP65 21	496	10	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0021.21	KUBIK LED 3X1,7W 24°/6500K E IP65 21	516	7	transparent polycarbonate	6500	standard on/off (E)	100 x 100 x 94
19.3153.0029.21	KUBIK LED 4X1,7W 5°-21°/3000K E IP65 21	496	10	transparent polycarbonate	3000	standard on/off (E)	100 x 100 x 94
19.3153.0025.21	KUBIK LED 3X2,4W 5°-21°/4000K E IP65 21	561	9	transparent polycarbonate	4000	standard on/off (E)	100 x 100 x 94
19.3169.0003.21	KUBIK LED 1X7,2W 5°-21°/6500K E IP65 21 / 150X150	639	9	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 135
19.3169.0001.21	KUBIK LED 1X7,2W 24°/4000K E IP65 21 / 150X150	561	9	transparent polycarbonate	4000	standard on/off (E)	150 x 150 x 135
19.3153.0026.21	KUBIK LED 3X2,4W 5°-21°/6500K E IP65 21	639	9	transparent polycarbonate	6500	standard on/off (E)	100 x 100 x 94
19.3153.0030.21	KUBIK LED 4X1,7W 5°-21°/4000K E IP65 21	608	10	transparent polycarbonate	4000	standard on/off (E)	100 x 100 x 94
19.3153.0028.21	KUBIK LED 4X1,7W 24°/6500K E IP65 21	688	10	transparent polycarbonate	6500	standard on/off (E)	100 x 100 x 94
19.3153.0031.21	KUBIK LED 4X1,7W 5°-21°/6500K E IP65 21	688	10	transparent polycarbonate	6500	standard on/off (E)	100 x 100 x 94
19.3169.0004.21	KUBIK LED 2X7,2W 5°-21°/6500K E IP65 21 / 150X150	1278	18	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 135





KUBIK SLIM LED

Aesthetic architectural luminaire for accentuating the architecture, available in Slim design. This variant offers a sleek profile that captures attention while preserving its IP65 protection against external elements.

An outdoor fitting made for illuminating building facades and creating lighting effects. The body is made of aluminium painted with special facade paint which is resistant to bad weather conditions. Energy-efficient fitting made of component parts produced by renowned companies. It is possible to use various LED colours at the request of a customer. Ergonomic shapes of the fitting enable the application of the Kubik-type fitting almost in every building. The assembly and accessibility of the internal parts are very easy. The fitting is featured by a high level of protection against the penetration of solids and water: IP65, which renders the fitting an interesting decorative solution highlighting the architecture of an illuminated building. Kubik LED Slim luminaire relative to the standard version has a smaller height. Kubik LED Slim is more slim, and thus stands out from the wall for only 5 cm.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 09 | CRI >80 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	3 - 7
Luminaire's light efficiency [lm/W]	38.8 - 58.6
Luminaire luminous flux [lm]	126 - 361
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°,supernarrow - up to 15°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9006 (grey, metallic, fine structure), RAL 9005 (black), RAL 9016 (white), RAL 7016 (anthracite, metallic, fine structure)

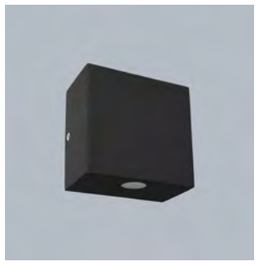
Distribution



Finishes

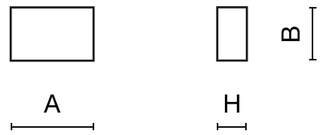
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3154.0002.XX	KUBIK SLIM LED 1X1,7W 5°-21°/4000K E IP65	152	3	transparent poly-carbonate	4000	standard on/off (E)	100 x 54 x 100
19.3154.0001.XX	KUBIK SLIM LED 1X1,7W 24°/4000K E IP65	152	3	transparent poly-carbonate	4000	standard on/off (E)	100 x 54 x 100
19.3154.0004.XX	KUBIK SLIM LED 1X2,4W 5°-21°/4000K E IP65	187	4	transparent poly-carbonate	4000	standard on/off (E)	100 x 54 x 100
19.3154.0003.XX	KUBIK SLIM LED 1X2,4W 24°/4000K E IP65	187	4	transparent poly-carbonate	4000	standard on/off (E)	100 x 54 x 100
19.3154.0006.XX	KUBIK SLIM LED 2X1,7W 5°-21°/4000K E IP65	304	5	transparent poly-carbonate	4000	standard on/off (E)	100 x 54 x 100
19.3154.0005.XX	KUBIK SLIM LED 2X1,7W 24°/4000K E IP65	304	5	transparent poly-carbonate	4000	standard on/off (E)	100 x 54 x 100
19.3154.0008.XX	KUBIK SLIM LED 2X2,4W 5°-21°/4000K E IP65	374	7	transparent poly-carbonate	4000	standard on/off (E)	100 x 54 x 100
19.3154.0007.XX	KUBIK SLIM LED 2X2,4W 24°/4000K E IP65	374	7	transparent poly-carbonate	4000	standard on/off (E)	100 x 54 x 100

XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey, metallic, fine structure); XX=25 - RAL 7016 (anthracite, metallic, fine structure); XX=34 - RAL 9016 (white)



KUBIK SLIM ASY LED

Perfect for illuminating passages, roads, and fences, this modern luminaire, features asymmetric lens-based optics. The corrosion-resistant aluminium body ensures longevity, making it ideal for various outdoor applications.

The luminaire is intended for lighting passages, roads next to buildings, fences etc. Optical system based on lenses with asymmetrical distribution. The body is made of aluminium painted with special facade paint which is resistant to bad weather conditions. Energy-efficient fitting made of component parts produced by renowned companies. Ergonomic shapes of the fitting enable the application of the Kubik-type fitting almost in every building. The assembly and accessibility of the internal parts are very easy. The fitting is featured by a high level of protection against the penetration of solids and water: IP65. The fitting has a low height. Stands out of the building wall only 5 cm.

Consult us for custom made versions.



Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	10
Luminaire's light efficiency [lm/W]	49.4
Luminaire luminous flux [lm]	494
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

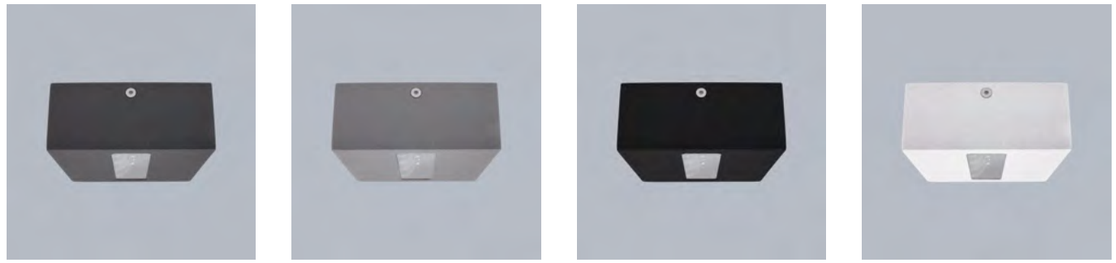
Assembly	mounted on wall
Material	aluminium
Colour	RAL 9006 (grey, metallic, fine structure), RAL 9005 (black), RAL 9016 (white), RAL 7016 (anthracite, metallic, fine structure)

Distribution



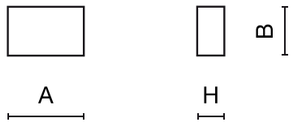
Finishes





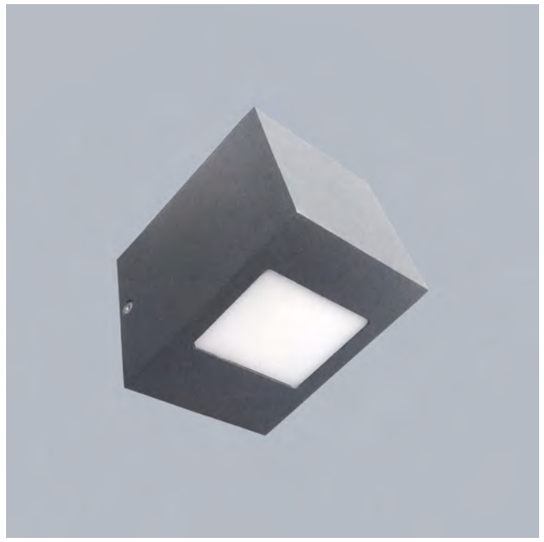
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3155.0001.XX	KUBIK SLIM ASY LED 4X1,7W 4000K E IP65	608	10	transparent poly-carbonate	4000	standard on/off (E)	120 x 52 x 120

XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey, metallic, fine structure); XX=25 - RAL 7016 (anthracite, metallic, fine structure); XX=34 - RAL 9016 (white)



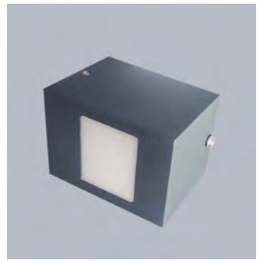
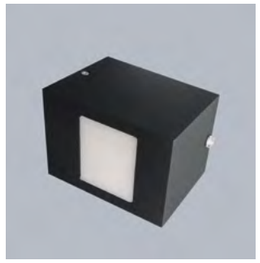
KUBIK WALL SHORT LED UP OR DOWN

Luminaire with a minimal, simple design and IP65 protection perfect for accentuating architecture. Its energy efficiency and ergonomic design harmonize with diverse environments.

A luminaire made for illuminating building facades. The body is made of aluminium painted with special facade paint which is resistant to bad weather conditions. Energy-efficient fitting made of component parts produced by renowned companies. Ergonomic shapes of the fitting enable the application almost in every building. The assembly is very easy. The fitting is featured by a high level of protection against the penetration of solids and water IP65.

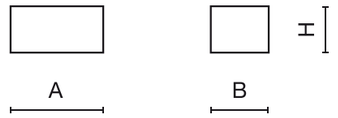
Consult us for custom made versions.



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View product page



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3167.0001.XX	KUBIK WALL SHORT LED UP OR DOWN 2X1,7W PC 3000K E IP65	248	5	PC (opalescent polycarbonate)	3000	standard on/off (E)	100 x 100 x 130
19.3167.0002.XX	KUBIK WALL SHORT LED UP OR DOWN 2X1,7W PC 4000K E IP65	304	5	PC (opalescent polycarbonate)	4000	standard on/off (E)	100 x 100 x 130
19.3167.0003.XX	KUBIK WALL SHORT LED UP OR DOWN 2X2,4W PC 3000K E IP65	310	7	PC (opalescent polycarbonate)	3000	standard on/off (E)	100 x 100 x 130
19.3167.0004.XX	KUBIK WALL SHORT LED UP OR DOWN 2X2,4W PC 4000K E IP65	374	7	PC (opalescent polycarbonate)	4000	standard on/off (E)	100 x 100 x 130

XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey, metallic, fine structure); XX=25 - RAL 7016 (anthracite, metallic, fine structure); XX=34 - RAL 9016 (white)

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	5 - 7
Luminaire's light efficiency [lm/W]	18.9 - 26
Luminaire luminous flux [lm]	106 - 160
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct or indirect (up or down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9006 (grey, metallic, fine structure), RAL 9005 (black), RAL 9016 (white), RAL 7016 (anthracite, metallic, fine structure)

Distribution



Finishes

.04 .21 .25 .34



KUBIK WALL LONG LED UP OR DOWN

A luminaire designed to enhance the beauty of architecture. Its aluminium body and IP65 protection ensure longevity while highlighting the building's features.

A luminaire made for illuminating building facades. The body is made of aluminium painted with special facade paint which is resistant to bad weather conditions. Energy-efficient fitting made of component parts produced by renowned companies. Ergonomic shapes of the fitting enable the application almost in every building. The assembly is very easy. The fitting is featured by a high level of protection against the penetration of solids and water IP65.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	4 - 12.6
Luminaire's light efficiency [lm/W]	74.7 - 85.8
Luminaire luminous flux [lm]	336 - 1081
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct or indirect (up or down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9006 (grey, metallic, fine structure), RAL 9005 (black), RAL 9016 (white)

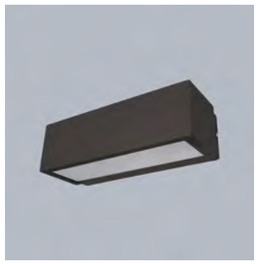
Distribution



Finishes

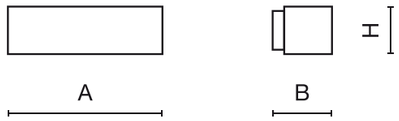
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3166.0001.XX	KUBIK WALL LONG LED UP OR DOWN 650 840 E IP65	710	4	PMMA opal	4000	standard on/off (E)	324 x 125 x 100
19.3166.0002.XX	KUBIK WALL LONG LED UP OR DOWN 1100 840 E IP65	1161	7	PMMA opal	4000	standard on/off (E)	324 x 125 x 100
19.3166.0003.XX	KUBIK WALL LONG LED UP OR DOWN 1300 840 E IP65	1420	9	PMMA opal	4000	standard on/off (E)	604 x 125 x 100
19.3166.0004.XX	KUBIK WALL LONG LED UP OR DOWN 2200 840 E IP65	2283	12.6	PMMA opal	4000	standard on/off (E)	604 x 125 x 100

XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey, metallic, fine structure); XX=34 - RAL 9016 (white)



KUBIK OUT WALL LED

Recommended for gracefully illuminating pathways and gardens with cutting-edge, efficient LED sources. Its aluminium body guarantees durability, while the optical system ensures even and glare-free illumination.

Outdoor luminaire for assembling on a wall, equipped with the highly effective power saving LED sources of the newest generation. The system is designed and optimized for lighting streets, parks, gardens. Corrosion resistant extruded aluminium aesthetic housing and special pole arrangement. Easy installation, tool less, easy maintenance. Optimal performance with a glare-free, full cutoff, uniform lighting distribution.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 04 | CRI >70 | ON/ OFF | 220 240 V | SDCM 5

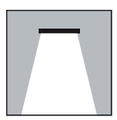
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-40 ÷ 40
Power of luminaire [W]	54
Luminaire's light efficiency [lm/W]	111.3
Luminaire luminous flux [lm]	6008
Lifetime of LED sources [h]	60000
Lx/By	L70/B10
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9007 (dark grey, metallic, fine structure)

Distribution



Finishes

.22

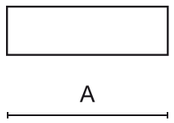








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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3156.0001.22	KUBIK OUT WALL LED 7500 STREET-M E IP65 22 757	7450	54	transparent poly-carbonate	5700	standard on/off (E)	500 x 150 x 100



KUBIK WALL ECO LED IP20

A modern luminaire for interchangeable LED light sources (retrofit). It features an open design for easy light replacement and simple and intuitive installation. The straightforward yet refined structure leads to the creation of interesting lighting effects. Luminaire perfect for decorative lighting.

Luminaire for interchangeable LED sources (called retrofit) with a G9 base. The body is made of aluminium. The open design provides very easy access to the source and its replacement, and very easy mounting on the wall as well. Simple construction gives an interesting light effect. Recommended for decorative lighting of passages, corridors or staircases.

Consult us for custom made versions.

IP 20 | indoor | 220 240 V

Light and electrical features

Light source	RETROFIT G9 (not included)
Voltage	220..240 V, 50..60 Hz
Driver	none
Power of luminaire [W]	depending on source
Luminaire's light efficiency [lm/W]	depending on source
Luminaire luminous flux [lm]	depending on source
Lifetime of LED sources [h]	depending on source
Lx/By	depending on source
SDCM (LED sources)	depending on source
Protection against electric shock	I
Light distribution	Direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9005 (black), RAL 9016 (white)

Distribution



Finishes

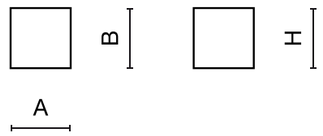
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3019.1001.XX	KUBIK WALL ECO LED UP&DOWN 1X G9 IP20	depending on source	depending on source	none	depending on source	none	120 x 120 x 120

XX=04 - RAL 9005 (black); XX=34 - RAL 9016 (white)



KUBIK WALL ECO LED IP54

A versatile Retrofit luminaire, compatible with G9 or GU10 bases perfect for illuminating balconies. Its aluminium body ensures resistance and durability while providing an aesthetic and well-integrated design.

Luminaire for replaceable LED sources (so called retrofit) fitting under G9 or GU10 socket. Body made of aluminium painted with special weather-resistant facade paint. PMMA milk aperture. Very easy installation and access to the interior. Recommended for illuminating balconies. Possibility to equip the luminaire with a PIR-type infrared sensor (passive infrared sensor). Number of on/off cycles of the sensor greater than 100000.

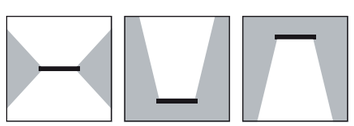
Consult us for custom made versions.

IP 54 | 220 240 V | Motion sensor

Light and electrical features	
Light source	RETROFIT G9 (not included), RETROFIT GU10 (not included)
Voltage	220..240 V, 50..60 Hz
Driver	none
Power of luminaire [W]	depending on source
Luminaire's light efficiency [lm/W]	depending on source
Luminaire luminous flux [lm]	depending on source
Lifetime of LED sources [h]	depending on source
Lx/By	depending on source
SDCM (LED sources)	depending on source
Protection against electric shock	I
Light distribution	Direct or indirect (up or down)
Beam	wideflood - 90° ÷ 120°

Mechanical features	
Assembly	mounted on wall
Material	aluminium
Colour	RAL 7016 (anthracite, metallic, fine structure), RAL 9005 (black), RAL 9016 (white)

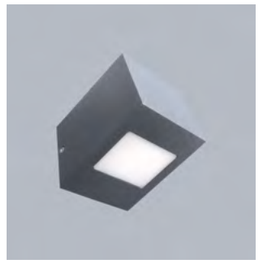
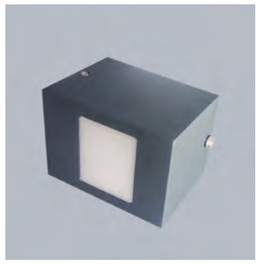
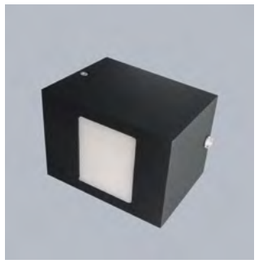
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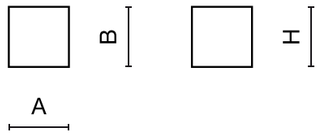


Finishes

.04 .25 .34

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3165.0001.25	KUBIK WALL ECO LED UP OR DOWN 1X G9 IP54 25	depending on source	depending on source	PMMA opal	depending on source	none	100 x 100 x 110
19.3165.0003.25	KUBIK WALL ECO LED UP&DOWN 1X G9 IP54 25	depending on source	depending on source	PMMA opal	depending on source	none	100 x 100 x 110
19.3165.0005.XX	KUBIK WALL ECO LED UP OR DOWN 1X GU10 IP54	depending on source	depending on source	PMMA opal	depending on source	none	120 x 120 x 120
19.3165.0002.25	KUBIK WALL ECO LED UP OR DOWN 2X G9 IP54 25	depending on source	depending on source	PMMA opal	depending on source	none	200 x 100 x 110
19.3165.0004.25	KUBIK WALL ECO LED UP&DOWN 2X G9 IP54 25	depending on source	depending on source	PMMA opal	depending on source	none	200 x 100 x 110
19.3165.0006.XX	KUBIK WALL ECO LED UP OR DOWN 2X GU10 IP54	depending on source	depending on source	PMMA opal	depending on source	none	200 x 120 x 100
19.3165.0007.XX	KUBIK WALL ECO LED UP OR DOWN 2X GU10 IP54 PIR	depending on source	depending on source	PMMA opal	depending on source	none	200 x 120 x 100

Index



KUBIK IN LED

Perfect for illuminating building facades and creating stunning light effects. Designed for durability and aesthetics, its IP65 rating ensures protection while highlighting architectural beauty.

An outdoor fitting made for illuminating building facades and creating lighting effects. Mounting in the wall using assembly box included in the set. The body is made of aluminium painted with special facade paint which is resistant to bad weather conditions. Energy-efficient fitting made of component parts produced by renowned companies. It is possible to use various LED colours at the request of a customer. Ergonomic shapes of the fitting enable the application of the Kubik IN LED type fitting almost in every building. The assembly is very easy. The fitting is featured by a high level of protection against the penetration of solids and water: IP65, which renders the fitting an interesting decorative solution highlighting the architecture of an illuminated building.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 09 | CRI >80 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	3 - 15
Luminaire's light efficiency [lm/W]	41.3 - 66.2
Luminaire luminous flux [lm]	124 - 993
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	mounted in wall
Material	aluminium
Colour	RAL 9016 (white)

Distribution



Finishes

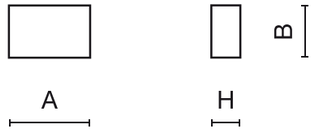
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3152.0001.34	KUBIK IN LED K 1X1,7W 4000K E IP65 34	152	3	transparent poly-carbonate	4000	standard on/off (E)	180 x 180 x 100
19.3152.0002.34	KUBIK IN LED K 2X1,7W 4000K E IP65 34	304	5	transparent poly-carbonate	4000	standard on/off (E)	180 x 180 x 100
19.3152.0003.34	KUBIK IN LED K 3X1,7W 4000K E IP65 34	456	7	transparent poly-carbonate	4000	standard on/off (E)	180 x 180 x 100
19.3152.0004.34	KUBIK IN LED K 4X1,7W 4000K E IP65 34	608	10	transparent poly-carbonate	4000	standard on/off (E)	180 x 180 x 100
19.3152.0005.34	KUBIK IN LED P 4X1,7W 4000K E IP65 34	608	10	transparent poly-carbonate	4000	standard on/off (E)	280 x 180 x 100
19.3152.0006.34	KUBIK IN LED P 6X1,7W 4000K E IP65 34	912	13	transparent poly-carbonate	4000	standard on/off (E)	280 x 180 x 100
19.3152.0007.34	KUBIK IN LED P 8X1,7W 4000K E IP65 34	1216	15	transparent poly-carbonate	4000	standard on/off (E)	280 x 180 x 100



FASAD WALL LED

Embracing versatility with water and dust-resistant luminaire, featuring adjustable light control and high-performance LED panels. Mounted on walls or permanent fixtures to beautifully illuminate architectural structures.

Weather proof powder painted aluminium housing. Clear stainless steel diffuser. Luminaire is equipped with adjustment allowing proper light flux operation. LED panels are applied as light sources. Recommended for walls and solid base. Fasad Wall LED is dedicated to illuminate walls of architectural objects.

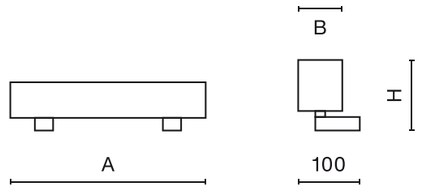
Consult us for custom made versions.











Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4193.13Y1.83	FASAD WALL LED 650 SYM NARROW	Y=1 - 674 ;Y=2 - 710	4	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	364 x 62 x 114
19.4193.12Y1.83	FASAD WALL LED 650 SYM MEDIUM	Y=1 - 674 ;Y=2 - 710	4	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	364 x 62 x 114
19.4193.11Y1.83	FASAD WALL LED 650 SYM FLOOD	Y=1 - 674 ;Y=2 - 710	4	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	364 x 62 x 114
19.4193.23Y1.83	FASAD WALL LED 1100 SYM NARROW	Y=1 - 1103 ;Y=2 - 1161	7	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	364 x 62 x 114
19.4193.22Y1.83	FASAD WALL LED 1100 SYM MEDIUM	Y=1 - 1103 ;Y=2 - 1161	7	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	364 x 62 x 114
19.4193.21Y1.83	FASAD WALL LED 1100 SYM FLOOD	Y=1 - 1103 ;Y=2 - 1161	7	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	364 x 62 x 114
19.4193.33Y1.83	FASAD WALL LED 2200 SYM NARROW	Y=1 - 2203 ;Y=2 - 2283	12.6	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	619 x 62 x 114
19.4193.32Y1.83	FASAD WALL LED 2200 SYM MEDIUM	Y=1 - 2203 ;Y=2 - 2283	12.6	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	619 x 62 x 114
19.4193.31Y1.83	FASAD WALL LED 2200 SYM FLOOD	Y=1 - 2203 ;Y=2 - 2283	12.6	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	619 x 62 x 114
19.4193.43Y1.83	FASAD WALL LED 4400 SYM NARROW	Y=1 - 4406 ;Y=2 - 4565	24.7	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	1180 x 62 x 114
19.4193.42Y1.83	FASAD WALL LED 4400 SYM MEDIUM	Y=1 - 4406 ;Y=2 - 4565	24.7	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	1180 x 62 x 114
19.4193.41Y1.83	FASAD WALL LED 4400 SYM FLOOD	Y=1 - 4406 ;Y=2 - 4565	24.7	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	1180 x 62 x 114

Y=1 - 3000; Y=2 - 4000

CE | LED | E | IP 65 | IK 09 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	4 - 24.7
Luminaire's light efficiency [lm/W]	133.9 - 173.5
Luminaire luminous flux [lm]	572 - 4285
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	narrow - 15° ÷ 35°, medium - 35° ÷ 60°, flood - 60° ÷ 90°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 7015 (grey)

Distribution



Finishes

.83



WINDOW

Luminaire made of injected aluminium, powder coated with dark grey finish. It includes a concave lens that creates the effect of a perimeter edge surrounding its installation point.

An outdoor luminaire made from durable powder-coated aluminium, ensures reliability and longevity for outdoor lighting needs. Anthracite metallic fine structure finish (RAL 7016) provides an aesthetic appearance, well integrated into outdoor environments. Colour Rendering Index (CRI) exceeding 80, ensures excellent colour accuracy. With an LED light source, it offers energy-efficient illumination.

Consult us for custom made versions.

CE | LED | E | IP 65 | 220 240 V | SDCM 3

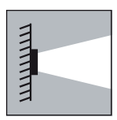
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-20 ÷ 35
Power of luminaire [W]	3
Luminaire's light efficiency [lm/W]	25.3
Luminaire luminous flux [lm]	76
Lifetime of LED sources [h]	50000
Lx/By	L70/B10
SDCM (LED sources)	3
Protection against electric shock	I

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 7016 (anthracite, metallic, fine structure)

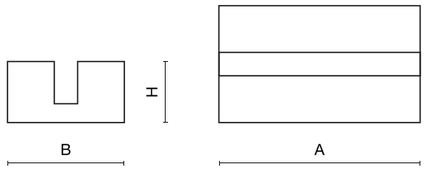
Distribution



Finishes

.25





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Product	Product name	Lm	W	K	Driver	Dim.[mm]
11.2034.0001.25	WINDOW 150 25 IP65 830	150	3	3000	standard on/off (E)	155 x 47 x 90



LUXWALL DECO LED

A unique wall fixture, dedicated to decorative and accent lighting, serves as an excellent tool for highlighting exceptional representative interiors such as entrances, lobbies, and corridors. It particularly excels in spaces such as luxury hotels, palaces, villas, or art galleries. Thanks to its availability in two lighting variants, you can choose between LED sources and the G9 socket with the possibility of changing light sources, adapting it to individual needs and preferences.

Architectural luminaire, wall mounted for decorative or accent lighting of representative interiors, halls or corridors. Eagerly used in such facilities as hotels, palaces, villas or art galleries. The body is made of steel painted white (RAL 9016). Other colours available upon special request. Luminaire reflector made of polished stainless steel (possibility of painting in white). The product is available in two variants due to the light source. It can be equipped with LED sources and an electronic driver or have a G9 base for interchangeable sources of general use that do not require a dedicated driver. In-direct luminaire.

Consult us for custom made versions.

CE | LED | E | IP 20 | IP 40 | IK 02 | indoor | CRI >80 | ON/ OFF | 220 240 V



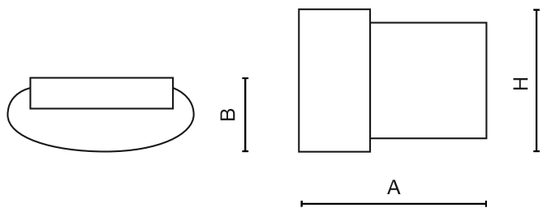






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3022.0002.34	LUXWALL DECO LED 4X1,7W ODB-34 E 4000K	608	10	none	4000	standard on/off (E)	260 x 103 x 220
19.3022.0002.20	LUXWALL DECO LED 4X1,7W ODB-INOX E 4000K	608	10	none	4000	standard on/off (E)	260 x 103 x 220
19.3021.0001.34	LUXWALL DECO LED 1X G9 ODB-34	depending on source	depending on source	none	depending on source	none	260 x 103 x 220
19.3021.0001.20	LUXWALL DECO LED 1X G9 ODB-INOX	depending on source	depending on source	none	depending on source	none	260 x 103 x 220

Light and electrical features

Light source	LED, RETROFIT G9 (not included)
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or none
Power of luminaire [W]	10, depending on source
Luminaire's light efficiency [lm/W]	29,6, depending on source
Luminaire luminous flux [lm]	296, depending on source
Lifetime of LED sources [h]	50000, depending on source
Lx/By	L70/B50, depending on source
SDCM (LED sources)	depending on source
Protection against electric shock	I
Light distribution	Indirect
Beam	asymmetric

Mechanical features

Assembly	mounted on wall
Material	steel sheet
Colour	RAL 9016 (white), grey

Distribution



Finishes

.20 .34



MINI WALL C LED

This modern lighting fixture captivates with its versatility and configurational capabilities. Through the use of reputable lenses, you can shape the light stream at will, creating lighting conditions that perfectly match project requirements. Its intelligent design allows for an Up&Down lighting configuration, making it an ideal choice for use as both decorative and accent lighting.

Aluminium made luminaire. Thanks to applied lenses of renowned producers there is possibility to arrange luminous flux Up&Down. Mini Wall C LED Up&Down is recommended to be installed as a decorative and accent lighting.

Consult us for custom made versions.



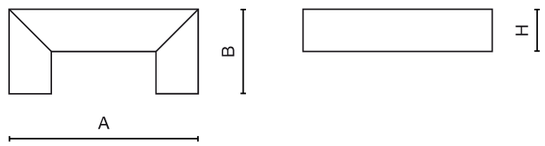






To view the product page on **luxiona.com**, scan the QR code or click on the button below.

View product page



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3023.2002.21	MINI WALL C LED UP&DOWN 2X1,7W 3000K E 21	248	5	transparent polycarbonate	3000	standard on/off (E)	200 x 90 x 45
19.3023.2001.21	MINI WALL C LED UP&DOWN 2X1,7W 4000K E 21	304	5	transparent polycarbonate	4000	standard on/off (E)	200 x 90 x 45

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	5
Luminaire's light efficiency [lm/W]	41.2 - 50.6
Luminaire luminous flux [lm]	206 - 253
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct-indirect (up&down)
Beam	supernarrow - up to 15°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

.21



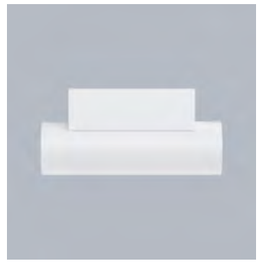
TUBULAR WALL

A luminaire with a minimalist, geometric shape, available with one or two light sources and in an asymmetrical version that is ideal for illuminating passageways and corridors.

A luminaire with a minimal design and aesthetic lighting effects. The body of the luminaire made of extruded aluminium and steel sheet. Available in versions with a single light source or two, as well as asymmetrical version, which is excellent to light up communication areas such as corridors, stairways or lifts halls.

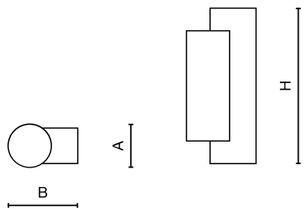
Consult us for custom made versions.






To view the product page on **luxiona.com**, scan the QR code or click on the button below.

View product page



Product	Product name	Lm	W	K	Driver	Dim.[mm]
11.1910.1193.XX	TUBULAR W 786 80° E 930	786	9	3000	standard on/off (E)	60 x 96 x 200
11.1910.2193.XX	TUBULAR W 1572 2X80° E 930	1572	15	3000	standard on/off (E)	60 x 96 x 200
11.1910.1093.XX	TUBULAR W 1750 36+13° E 930	1750	15	3000	standard on/off (E)	60 x 96 x 200
11.1910.1493.XX	TUBULAR W 1750 36° E 930	1750	15	3000	standard on/off (E)	60 x 96 x 200
11.1910.2293.XX	TUBULAR W 2536 80+(36+13)° E 930	2536	21	3000	standard on/off (E)	60 x 96 x 200
11.1910.2093.XX	TUBULAR W 3500 2+(36+13)° E 930	3500	28	3000	standard on/off (E)	60 x 96 x 200
11.1910.2493.XX	TUBULAR W 3500 2X36° E 930	3500	28	3000	standard on/off (E)	60 x 96 x 200
11.1910.1300.XX	TUBULAR W E GU10-PAR51	depending on source	depending on source	depending on source	none	60 x 96 x 200
11.1910.2300.XX	TUBULAR W E 2XGU10-PAR51	depending on source	depending on source	depending on source	none	60 x 96 x 200

XX=04 - RAL 9005 (black); XX=63 - RAL 9003 (white)

CE | LED | E | IP 20 | indoor | CRI 90 | CRI 80 | 220 240 V | SDCM 3

Light and electrical features

Light source	LED, RETROFIT GU10 (not included)
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	9 - 28, depending on source
Luminaire's light efficiency [lm/W]	45,4 - 83,1, depending on source
Luminaire luminous flux [lm]	427 - 2328, depending on source
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Beam	supernarrow - up to 15°, medium - 35° ÷ 60°, flood - 60° ÷ 90°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9005 (black), RAL 9003 (white)

Distribution



Finishes

.04 .63



System luminaires

Architectural

420 PARALUM -SYSTEM GUIDANCE
428 PARALUM
430 MOSAIC - SYSTEM GUIDANCE
438 MOSAIC LED PART1
440 MOSAIC LED PART2
442 MOSAIC L LED
444 MOSAIC T LED
446 MOSAIC PLUS LED
448 MOSAIC SQ LED
450 PATOS LINE - SYSTEM GUIDANCE
456 PATOS LINE LED LINE
460 PATOS LINE LED CONNECTOR L
462 PATOS LINE LED CONNECTOR T
464 PATOS LINE LED CONNECTOR X

Linear

466 X-LINE SLIGHT - SYSTEM GUIDANCE
470 X-LINE SLIGHT LOW UGR LED LINE
472 X-LINE SLIGHT LED LINE
476 X-LINE SLIGHT UP&DOWN LED LINE
480 X-LINE SLIGHT SURFACE LOW UGR LED LINE
482 X-LINE SLIGHT SURFACE LED LINE
486 X-LINE PRO - SYSTEM GUIDANCE
490 X-LINE PRO LINE
494 X-LINE PRO COMPACT UP&DOWN LINE
492 X-LINE PRO COMPACT LINE
492 X-LINE SLIM - SYSTEM GUIDANCE
500 X-LINE SLIM UP&DOWN LED LINE
502 X-LINE SLIM LED LINE
504 X-LINE SLIM SURFACE LED LINE
506 X-LINE SLIM RECESSED LOW UGR LED LINE
508 X-LINE SLIM RECESSED LED LINE
510 X-LINE LED - SYSTEM GUIDANCE
514 X-LINE LED LINE
518 X-LINE LED CONNECTOR L
520 X-LINE LED CONNECTOR T
522 X-LINE LED CONNECTOR X
524 X-LINE G/K - SYSTEM GUIDANCE
528 X-LINE G/K LED LINE
532 X-LINE G/K LED CONNECTOR L
534 X-LINE G/K LED CONNECTOR T
536 X-LINE G/K LED CONNECTOR X
538 ONLINE - SYSTEM GUIDANCE
542 ONLINE LED LINE
546 UNIVERSAL LINE - SYSTEM GUIDANCE
550 UNIVERSAL LINE LED
554 GRANVIA
560 GRANVIA / GRANVIA PRO TRUNKING RAIL
562 GRANVIA PRO
572 GRANVIA
580 GRANVIA SPOTS
586 MATRIX - SYSTEM GUIDANCE
590 MATRIX LED UP&DOWN LINE
594 MATRIX LED LINE

Index

System Luminaires

PARALUM



PARALUM by Jean Nouvel - SYSTEM GUIDANCE

Luxiona in alliance with the French architect and designer Jean Nouvel have created Paralum, an exclusive and innovative complex ceiling lighting system that breaks with the traditional monotony of ceiling systems. Paralum is a lighting system that integrates art, design and lighting, resulting in a subtle play of light reflections and shadows.

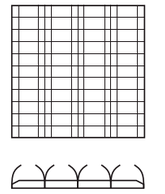
This lighting system is made up of a foldable ceiling of grille where it is possible to set general or accent lighting modules, as well as smoke detectors,sprinklers, air conditioners and acoustic elements which include a fire protection system. The French architect considers light a constructive material able to create atmospheres and feelings through its versatility.

Products within the Paralum System

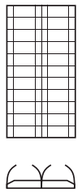
Paralum

Paralum parts of the system

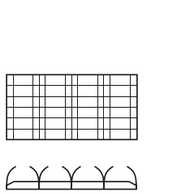
The main idea is to create a decorative false ceiling made of 600x600mm modulated specular aluminium louvres. Louvres can be 600x300mm, 300x600mm and 300x300mm. Louvres are fixed with special profiles joined together by metal pieces and springs. The ceiling system allows you to create a real ceiling with lighting, air conditioning, sprinkler, fire alarm and smoke detectors.



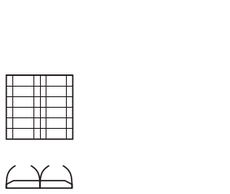
Profile



Suspension



Simple support 600



Double support 600

Paralum system components

Paralum joint elements



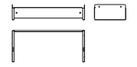
3100713600
Profile
L= 3600mm
Galvanized steel
15 pieces / box4x8 grid



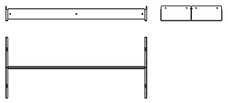
11PAR/512
Suspension
ROD M6 L = 1 M
Includes nut M6
Galvanized steel
2x8 grid



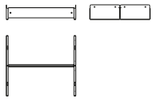
CL1/0201/00
Simple support 600
Galvanized steel



CL1/0204/00
Simple support 300
Galvanized steel



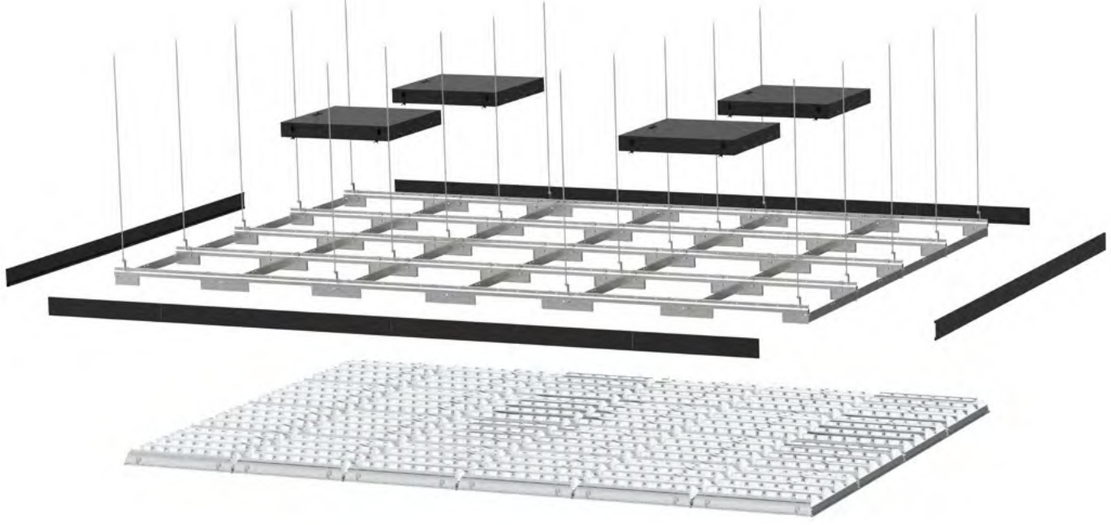
CL1/0202/00
Double support 600
Galvanized steel



CL1/0205/00
Double support 300
Galvanized steel



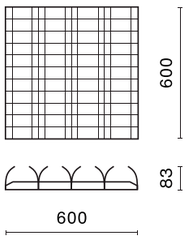
CL1/0203/00
Clamp mounting
Galvanized steel



PARALUM by Jean Nouvel - SYSTEM GUIDANCE

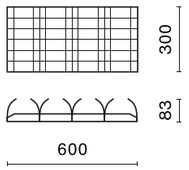
CE IP 20

Louvres



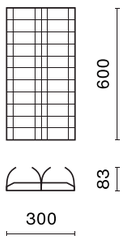
CL1/0101/17

Specular aluminium
4x8 grid



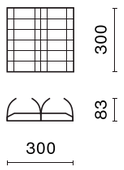
CL1/0103/17

Specular aluminium
2x8 grid



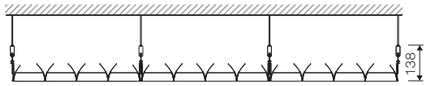
CL1/0102/17

Specular aluminium
4x4 grid



CL1/0106/17

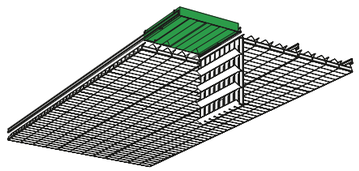
Specular aluminium
2x4 grid



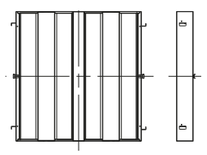
Paralum lighting modules

General lighting modules

Luminaire of 4x8W LED lamps. Made of stamped steel and aluminium, consists of a main black pressed steel frame. Two Optical systems for each lamp. No direct light emission. All other support components are made of pressed steel plate painted in black. There are two versions of luminaire: adjustable DALI and DALI + emergency. The luminaire is installed on the roof Paralum, placing it at the top of the roof.







LED DALI 60000h L90B10 CE

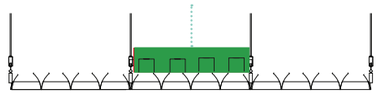
CL1/0306/04 DALI 3000K
CL1/0307/04 DALI 4000K

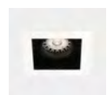
CL1/0310/04 DALI 3000K EMERGENCY
CL1/0311/04 DALI 4000K EMERGENCY

PARALUM by Jean Nouvel - SYSTEM GUIDANCE

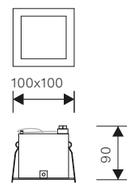
Accent lighting modules

Made of black stamped steel. Zas Cube is installed on the Paralum ceiling. Maximum of 4 luminaires per module. The luminaire is mounted on the upper inner side of the ceiling, supported on the profiles by lateral brackets protruding from the luminaire. The module is fixed to the profile using clips on the underside. The Zas Cube series single-lamp models are installed in this module.





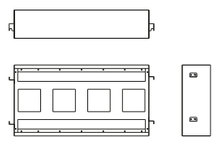
Zas Cube



For lamp LED

15W LED

Lamp Holder	Code
GU 10	11.0452.1001.04



CL1/0303/04

Paralum installation accessory for Zas Cube Steel plate

Paralum colour effects modules

CL1/0408/04

Perfiled bracket for Paralum installation - RGB (2 un)

CL1/0409/04

Single-spacer bracket for installation 8W Perfiled perpendicular to support profiles

CL1/0410/04

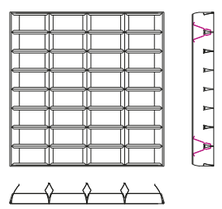
Adjustable joint-ball - Perfiled RGB

CL1/0411/04

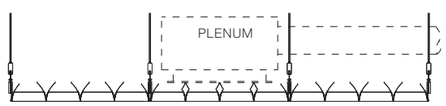
Double-spacer bracket for installation 8W Perfiled perpendicular to support profiles

Paralum Optional Air conditioning modules

Made of specular aluminium has the same dimensions as the basic grid 600x600 mm. It has the same appearance but at the top is designed to facilitate the exit of the air conditioning. The diffuser and plenum is at the top. The diffuser and plenum is not included.



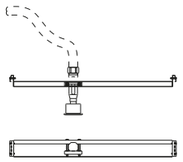
CL1/0105/17
Specular aluminum grille for air conditioning



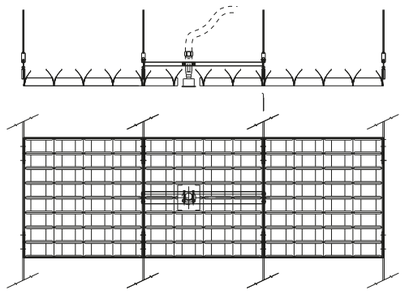
PARALUM by Jean Nouvel - SYSTEM GUIDANCE

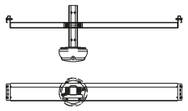
Paralum Optional Support for sprinklers and smoke detectors modules

Made of stamped steel and painted black. The modules support sprinkler and smoke detector installed in the ceiling Paralum placing them at the top inside of the roof, supporting them in the profiles and fixed with screws.

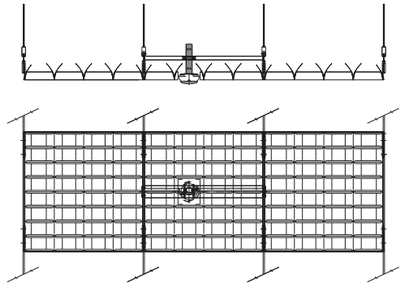


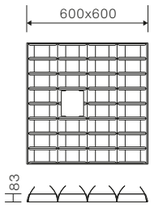
CL1/0401/04
Sprinkler bracket
not included





CL1/0402/04
Smoke detector bracket
not included





CL1/0104/17
Sprinkler and smoke
detector grille

Paralum module side panel cladding

CL1/0209/04 Straight End cap 300 mm
CL1/0206/04 Straight End cap 600 mm
CL1/0210/04 Straight End cap 1200 mm

CL1/0217/04 End cap 300 mm Exterior Mitre Joint
CL1/0207/04 End cap 600 mm Exterior Mitre Joint

CL1/0215/04 End cap 300 mm Interior Mitre Joint
CL1/0214/04 End cap 600 mm Interior Mitre Joint

CL1/0211/04 End cap 300 mm Double Interior + Exterior Mitre Joint
CL1/0212/04 End cap 600 mm Double Interior + Exterior Mitre Joint

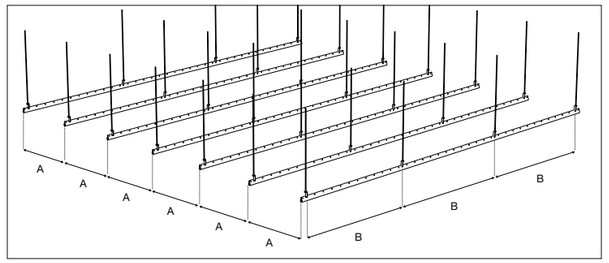
CL1/0218/04 End cap 300 mm Double Interior Mitre Joint
CL1/0208/04 End cap 600 mm Double Interior Mitre Joint

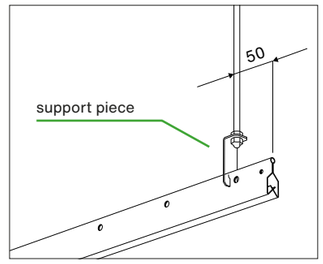
CL1/0216/04 End cap 300 mm Double Exterior Mitre Joint
CL1/0213/04 End cap 600 mm Double Exterior Mitre Joint

Index

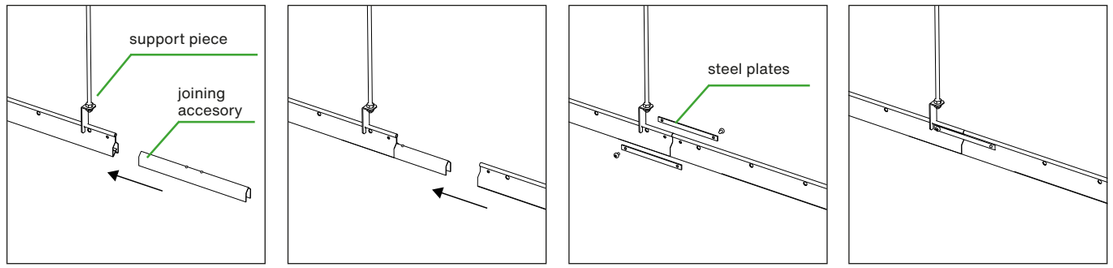
Installation and driver information

1. Placing rod suspensions

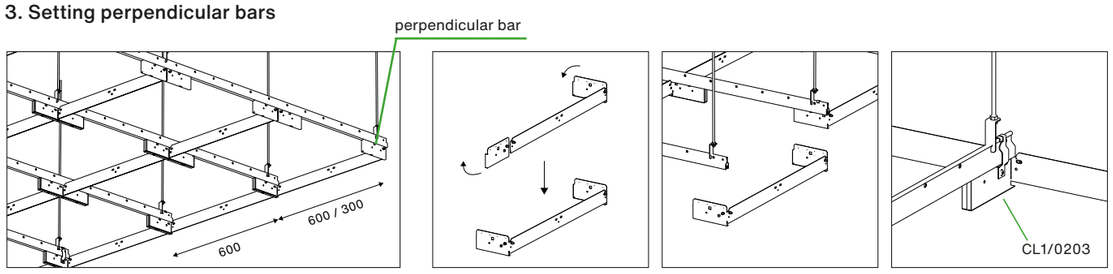




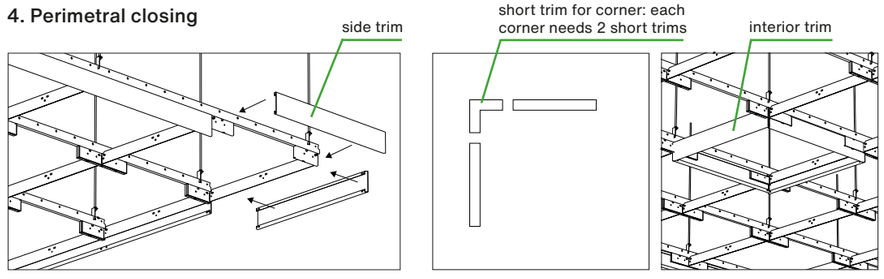
2.Installing longitudinal bars



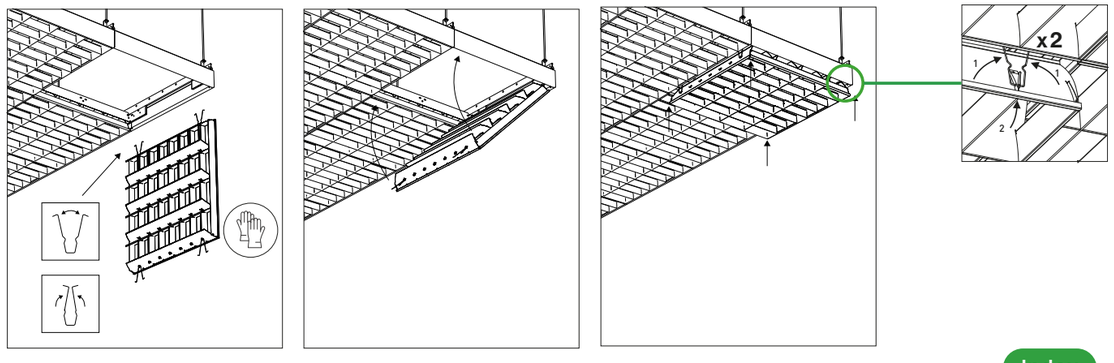
3. Setting perpendicular bars



4. Perimetral closing



4. Aluminium grilles insertion



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PARALUM

Luxiona has teamed up with architect and designer Jean Nouvel to create Paralum, an exclusive and innovative system that escapes the monotony of ceiling lighting systems. Paralum is a system where art and lighting come together, leading to a subtle interplay that shows the magic of light and shadow.

Luxiona has allied with architect and designer Jean Nouvel and created Paralum, an exclusive and innovative comprehensive ceiling and lighting system that evades the usual monotony of ceiling light systems. Paralum is a new system where art, design and lighting come together leading to a subtle game that shows the magic of light and shadow reflections. This lighting system is made up of a foldable ceiling of grille where it is possible to set general or accent lighting modules, as well as smoke detectors,sprinklers, air conditioners and acoustic elements which include a fire protection system.

Consult us for custom made versions.

CE | LED | E | IP 20 | indoor | CRI 80 | CRI 90 | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD)
Operating temperature range [°C]	0 ÷ 30
Power of luminaire [W]	50
Luminaire's light efficiency [lm/W]	42 - 45.6
Luminous flux LED [lm]	5400 - 5800
Lifetime of LED sources [h]	60000
Lx/By	L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
UGR (4H/8H)	<16
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium,steel sheet
Colour	RAL 9005 (black)

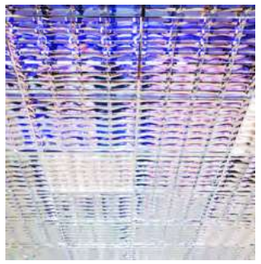
Distribution



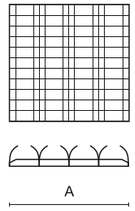
Finishes

.04









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View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
CL1/0102/17	SPECULAR ALUMINIUM 4X4 / 600X300	-	-	-	-	-	600 x 300 x 81
CL1/0106/17	SPECULAR ALUMINIUM 2X4 / 300X300	-	-	-	-	-	3300 x 00 x 81
3100713600	TRAMO 3600MM PERFIL CLIP-IN MOVINORD REF.16/4536	-	-	-	-	-	16 x 3600 x 46
CL1/0201/00	SIMPLE SUPPORT / L-600mm	-	-	-	-	-	130 x 600 x 63
CL1/0202/00	DOUBLE SUPPORT / L-600mm	-	-	-	-	-	260 x 600 x 63
CL1/0203/00	CLAMP MOUNTING PARALUM	-	-	-	-	-	15 x 18 x 22
CL1/0204/00	SIMPLE SUPPORT / L-300mm	-	-	-	-	-	130 x 300 x 63
CL1/0205/00	DOUBLE SUPPORT / L-300mm	-	-	-	-	-	260 x 300 x 63
CL1/0408/04	SUPPORT PERFILED PARALUM 04 RGB	-	-	-	-	-	-
CL1/0410/04	ADJUSTABLE JOINT BALL PERFILED 04 RGB	-	-	-	-	-	-
CL1/0411/04	DOUBLE SPACER BRACKET PERFILED 04 RGB	-	-	-	-	-	-
CL1/0303/04	PARALUM ZAS CUBE MODULE 04	-	-	-	-	-	300 x 612 x 120
CL1/0105/17	AIR CONDITIONING SPECULAR ALUMINIUM 8X4 / 600X600	-	-	-	-	-	600 x 600 x 81
CL1/0402/04	SMOKE DETECTOR SUPPORT 04	-	-	-	-	-	62 x 614 x 43
CL1/0404/04	SUPPORT EMERGENCY SIGNALING FLAGS LONGITUDINALLY 04	-	-	-	-	-	-
CL1/0403/04	SUPPORT EMERGENCY SIGNALING FLAGS TRANSVERSALLY 04	-	-	-	-	-	-
CL1/0210/04	STRAIGHT END CAP 04 / L-1200 mm	-	-	-	-	-	9 x 1200 x 88
CL1/0217/04	EXTERIOR MITRE JOINT END CAP 04 / L-300 mm	-	-	-	-	-	9 x 300 x 88
CL1/0207/04	EXTERIOR MITRE JOINT END CAP 04 / L-600 mm	-	-	-	-	-	9 x 600 x 88
CL1/0211/04	DOUBLE INT EXT MITRE JOINT END CAP 04 / L-300 mm	-	-	-	-	-	9 x 300 x 88
CL1/0212/04	DOUBLE INT EXT MITRE JOINT END CAP 04 / L-600 mm	-	-	-	-	-	9 x 600 x 88
CL1/0216/04	DOUBLE EXTERIOR MITRE JOINT END CAP 04 / L-300 mm	-	-	-	-	-	9 x 300 x 88

System Luminaires

MOSAIC



MOSAIC - SYSTEM GUIDANCE

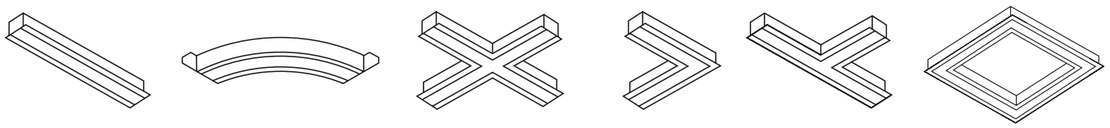
Mosaic is a system of inter-connectable lighting segments for recessed installation in 600mm x 600mm modular ceilings by joining luminaire segments to create geometric shapes.

Products within the Mosaic System

Mosaic LED Part 1
Mosaic LED Part 2
Mosaic Plus LED
Mosaic L LED
Mosaic T LED
Mosaic SQ LED

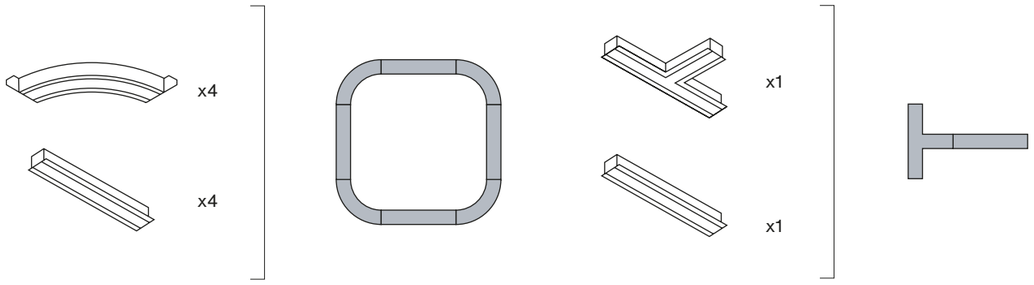
Available shapes

The different segments available to create the aforementioned figures by joining them together are as follows:



Mosaic LED Part 1 | **Mosaic LED Part 2** | **Mosaic Plus LED** | **Mosaic L LED** | **Mosaic T LED** | **Mosaic SQ LED**

Examples

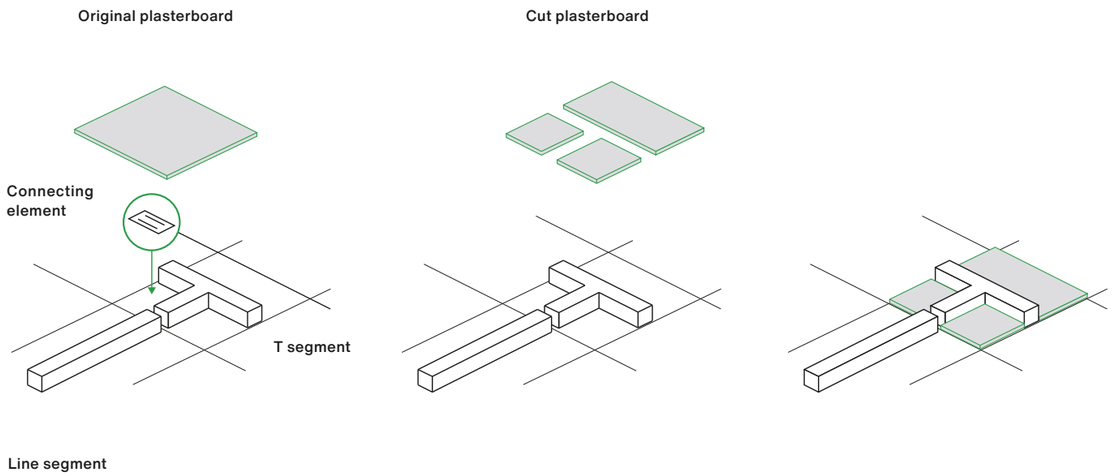


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Installation

To join the segments together, a connecting element is used, which always has to be installed between every two segments. The connecting element is included.

Templates are available for cutting the ceiling panels to fit the luminaire.



1. Join the lighting segments using provided connecting element.

2. Cut the plasterboard using the template.

3. Fit the cut plasterboard parts with lighting segments.

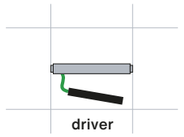
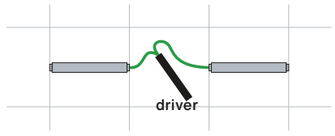
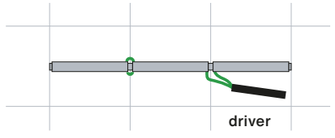
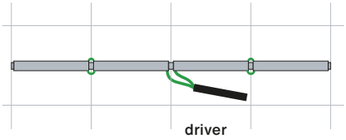


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Driver information

The luminaires are supplied without the driver (which is an accessory), that is placed inside the false ceiling and, depending on the model used, can power 1, 2, 3 or 4 luminaires at the same time, not depending on the shape of the segment. The luminaire has a connection within its body.
There is a choice of two cable lengths for the connection between luminaire and driver: 300mm or 750mm.

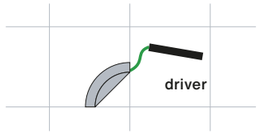
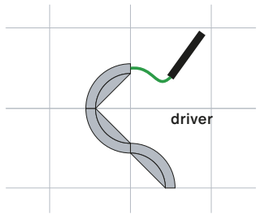
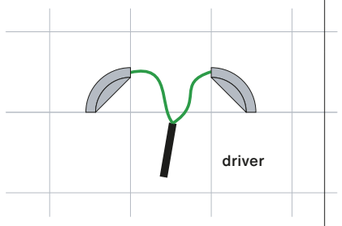
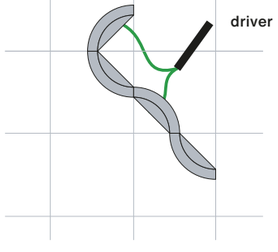
Guide for cable and driver selection on Mosaic LED Part 1 and Mosaic LED Part 2 shapes*1

Lighting shape	Lm	Control type	Driver		Max wiring distance*2 [mm]	Cable		Wiring scheme
			Sales index	Quantity		Sales index	Quantity	
Mosaic LED Part 1 x 1	1x 2200	On-Off	0OSME - ZEP1A1	x 1	300	0OSME-DPM	x 1	
			0OSME - ZEP1A1		750	0OSME-DPMA		
		Dali	0OSME - ZEDDP1A1		300	0OSME-DPM		
			0OSME - ZEDDP1A1		750	0OSME-DPMA		
	1x 1300	On-Off	0OSME - ZEP1B1		300	0OSME-DPM		
			0OSME - ZEP1B1		750	0OSME-DPMA		
		Dali	0OSME - ZEDDP1B1		300	0OSME-DPM		
			0OSME - ZEDDP1B1		750	0OSME-DPMA		
Mosaic LED Part 1 x 2	2 x 2200	On-Off	0OSME - ZEP1A2	x 1	300	0OSME-DPM	x 2	
			0OSME - ZEP1A2		750	0OSME-DPMA		
		Dali	0OSME - ZEDDP1A2		300	0OSME-DPM		
			0OSME - ZEDDP1A2		750	0OSME-DPMA		
	2 x 1300	On-Off	0OSME - ZEP1B2		300	0OSME-DPM		
			0OSME - ZEP1B2		750	0OSME-DPMA		
		Dali	0OSME - ZEDDP1B2		300	0OSME-DPM		
			0OSME - ZEDDP1B2		750	0OSME-DPMA		
Mosaic LED Part 1 x 3	3 x 2200	On-Off	0OSME - ZEP1A3	x1	300	0OSME-DPM	x3	
			0OSME - ZEP1A3		750	0OSME-DPMA		
		Dali	0OSME - ZEDDP1A3		300	0OSME-DPM		
			0OSME - ZEDDP1A3		750	0OSME-DPMA		
	3 x 1300	On-Off	0OSME - ZEP1B3		300	0OSME-DPM		
			0OSME - ZEP1B3		750	0OSME-DPMA		
		Dali	0OSME - ZEDDP1B3		300	0OSME-DPM		
			0OSME - ZEDDP1B3		750	0OSME-DPMA		
Mosaic LED Part 1 x 4	4 x 2200	On-Off	0OSME - ZEP1A4	x1	300	0OSME-DPM	x4	
			0OSME - ZEP1A4		750	0OSME-DPMA		
		Dali	0OSME - ZEDDP1A4		300	0OSME-DPM		
			0OSME - ZEDDP1A4		750	0OSME-DPMA		
	4 x 1300	On-Off	0OSME - ZEP1B4		300	0OSME-DPM		
			0OSME - ZEP1B4		750	0OSME-DPMA		
		Dali	0OSME - ZEDDP1B4		300	0OSME-DPM		
			0OSME - ZEDDP1B4		750	0OSME-DPMA		

*1 = **Mosaic Plus LED / Mosaic L LED / Mosaic T LED** - delivered as a set, including cable and driver

*2 = maximum distance driver - luminaire

Guide for cable and driver selection on Mosaic LED Part 1 and Mosaic LED Part 2 shapes*1

Lighting shape	Lm	Control type	Driver		Max wiring distance*2 [mm]	Cable		Wiring scheme
			Sales index	Quantity		Sales index	Quantity	
Mosaic LED Part 2 x 1	1 x 1800	On-Off	0OSME - ZEA1	x 1	300	0OSME-EPM	x 1	
			0OSME - ZEA1		750	0OSME-EPMA		
		Dali	0OSME - ZDA1		300	0OSME-DPM		
			0OSME - ZDA1		750	0OSME-DPMA		
	1 x 1100	On-Off	0OSME - ZEA1		300	0OSME-EPM		
			0OSME - ZEA1		750	0OSME-EPMA		
		Dali	0OSME - ZDA1		300	0OSME-DPM		
			0OSME - ZDA1		750	0OSME-DPMA		
Mosaic LED Part 2 x 2	2 x 1800	On-Off	0OSME - ZEA2	x 1	300	0OSME-EPM	x 2	
			0OSME - ZEA2		750	0OSME-EPMA		
		Dali	0OSME - ZDA2		300	0OSME-DPM		
			0OSME - ZDA2		750	0OSME-DPMA		
	2 x 1100	On-Off	0OSME - ZEA2		300	0OSME-EPM		
			0OSME - ZEA2		750	0OSME-EPMA		
		Dali	0OSME - ZDA2		300	0OSME-DPM		
			0OSME - ZDA2		750	0OSME-DPMA		
Mosaic LED Part 2 x 3	3 x 1800	On-Off	0OSME - ZEA3	x1	300	0OSME-EPM	x3	
			0OSME - ZEA3		750	0OSME-EPMA		
		On-Off	0OSME - ZEB3		300	0OSME-DPM		
	3 x 1100		0OSME - ZEB3		300	0OSME-DPMA		
Mosaic LED Part 2 4	4 x 1800	On-Off	0OSME - ZEA4	x1	300	0OSME-EPM	x4	
			0OSME - ZEA4		750	0OSME-EPMA		
		Dali	0OSME - ZDA4		300	0OSME-DPM		
			0OSME - ZDA4		750	0OSME-DPMA		
	4 x 1100	On-Off	0OSME - ZEB4	x1	300	0OSME-EPM	x4	
			0OSME - ZEB4		750	0OSME-EPMA		
		Dali	0OSME - ZDB4		300	0OSME-DPM		
			0OSME - ZDB4		750	0OSME-DPMA		

*1 = **Mosaic Plus LED / Mosaic L LED / Mosaic T LED** - delivered as a set, including cable and driver

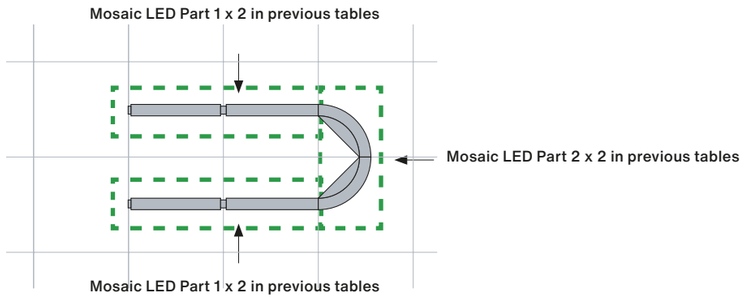
*2 = maximum distance driver - luminaire

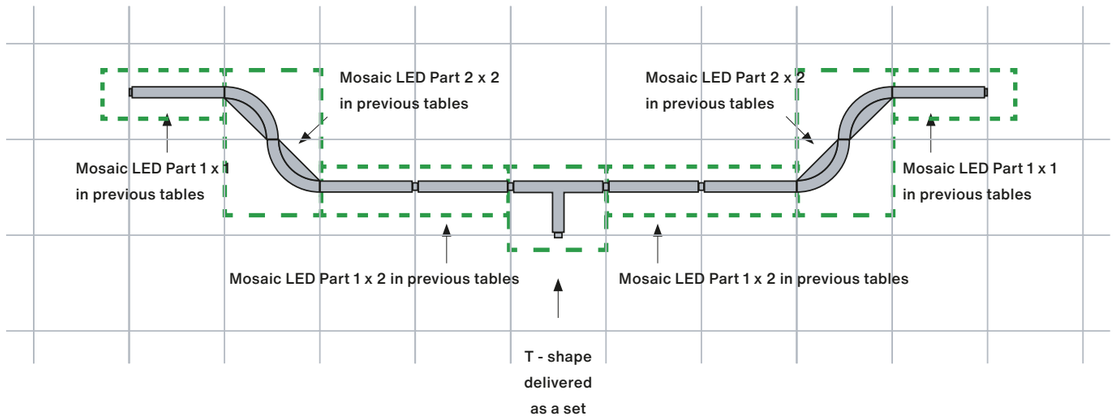
MOSAIC - SYSTEM GUIDANCE

Guide for cable and driver selection on mixed shapes*[1]

1. Divide the shapes into equal segments of lines and curves and refer to previous section
2. Complete the selection with individual choosing of the rest of the shapes
3. Match 1300 lm in line with 1100 in curve or 2200 in line and 1800 in curve

Examples





*[1] = **Mosaic Plus LED / Mosaic L LED / Mosaic T LED** - delivered as a set, including cable and driver





MOSAIC LED PART1

Freedom to create by designing patterns on modular ceilings. The combination of elements: the simple one, the curve, +-shaped, L-shaped, and T-shaped element provides possibilities for unique arrangement, which can be altered anytime.

System dedicated for 600 x 600 module suspended ceilings. It has a module and segment construction that includes the simple element, the curve, +-shaped element, L-shaped element and T-shaped element. Combination of these elements provides unlimited possibilities of interior lighting arrangement. It is possible to combine the lighting functionallity and unique aesthetics of the interior. The location of segments can be altered any time be turning particular plaster boards. Owing to the colour diffusers or LED RGB strips it is possible to obtain some extra colour effects. The LED system can be easily dimmed what provides some extra energy savings.

Consult us for custom made versions.



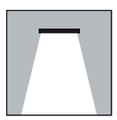
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) - not included or DIM DALI (EDD) - not included
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	10/13
Luminaire's light efficiency [lm/W]	86/95 - 91/98
Luminaire luminous flux [lm]	1544/2203 - 1625/2283
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	-
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution

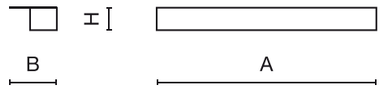


Finishes

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View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4097.28Y**8.34**	MOSAIC LED PART1 1300/2200 E	Y=1 - 1544/2203 ;Y=2 - 1625/2283	10/13	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E) - not included	596 x 95 x 60
19.4097.68Y**8.34**	MOSAIC LED PART1 1300/2200 EDD	Y=1 - 1544/2203 ;Y=2 - 1625/2283	10/13	PLX (PMMA opal)	Y=1 / Y=2	DIM DALI (EDD) - not included	596 x 95 x 60

Y=1 - 3000; Y=2 - 4000



MOSAIC LED PART2

Freedom to create by designing patterns on modular ceilings. The combination of elements: the simple one, the curve, +-shaped, L-shaped, and T-shaped element provides possibilities for unique arrangement, which can be altered anytime.

System dedicated for 600 x 600 module suspended ceilings. It has a module and segment construction that includes the simple element, the curve, +-shaped element, L-shaped element and T-shaped element. Combination of these elements provides unlimited possibilities of interior lighting arrangement. It is possible to combine the lighting functionallity and unique aesthetics of the interior. The location of segments can be altered any time be turning particular plaster boards. Owing to the colour diffusers or LED RGB strips it is possible to obtain some extra colour effects. The LED system can be easily dimmed what provides some extra energy savings.

Consult us for custom made versions.

CE | LED | E | IP20 / IP44 | IK 04 | indoor | CRI >80 | ON/OFF | DALI | DRIVER INCL. | 220 240 V | SDCM 3

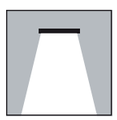
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) - not included or DIM DALI (EDD) - not included
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	10/14
Luminaire's light efficiency [lm/W]	77/72 - 80/72
Luminaire luminous flux [lm]	1102/1800 - 1152/1800
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	-
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	RAL 9016 (white)

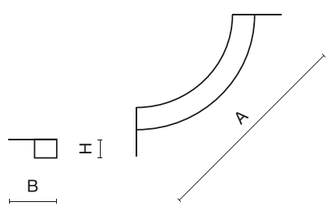
Distribution



Finishes

.34





To view the product page on **luxiona.com**, scan the QR code or click on the button below.

View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4097.37Y**8.34**	MOSAIC LED PART2 1100/1800 E	Y=1 - 1102/1800 ;Y=2 - 1152/1800	10/14	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E) - not included	564 x 157 x 61
19.4097.77Y**8.34**	MOSAIC LED PART2 1100/1800 EDD	Y=1 - 1102/1800 ;Y=2 - 1152/1800	10/14	PLX (PMMA opal)	Y=1 / Y=2	DIM DALI (EDD) - not included	564 x 157 x 61

Y=1 - 3000; Y=2 - 4000



MOSAIC L LED

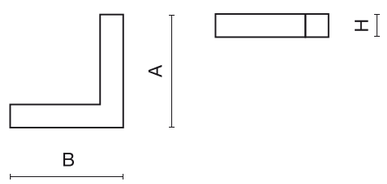
Freedom to create by designing patterns on modular ceilings. The combination of elements: the simple one, the curve, +-shaped, L-shaped, and T-shaped element provides possibilities for unique arrangement, which can be altered anytime.

System dedicated for 600 x 600 module suspended ceilings. It has a module and segment construction that includes the simple element, the curve, +-shaped element, L-shaped element and T-shaped element. Combination of these elements provides unlimited possibilities of interior lighting arrangement. It is possible to combine the lighting functionallity and unique aesthetics of the interior. The location of segments can be altered any time be turning particular plaster boards. Owing to the colour diffusers or LED RGB strips it is possible to obtain some extra colour effects. The LED system can be easily dimmed what provides some extra energy savings.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3





To view the product page on **luxiona.com**, scan the QR code or click on the button below.

View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4097.112Z.34	MOSAIC L LED 1300	1625	10	PLX (PMMA opal)	4000	Z=1 / Z=3	345 x 345 x 68
19.4097.132Z.34	MOSAIC L LED 2200	2283	12.6	PLX (PMMA opal)	4000	Z=1 / Z=3	345 x 345 x 68

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

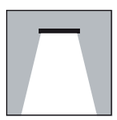
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	10-12.6
Luminaire's light efficiency [lm/W]	90.6 - 101
Luminaire luminous flux [lm]	1625 - 2283
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	-
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

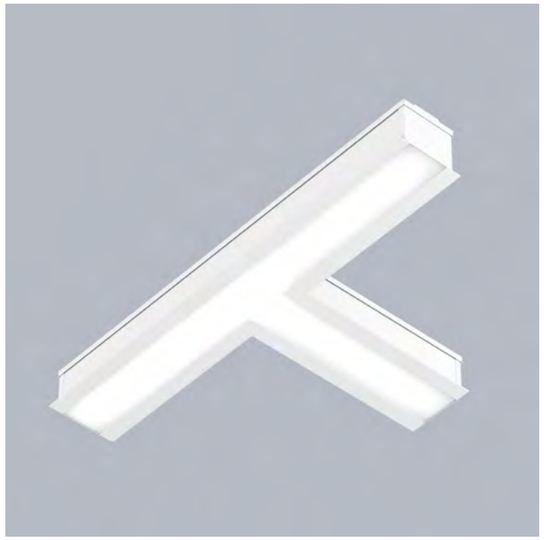
Assembly	mounted in module ceilings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

.34



MOSAIC T LED

Freedom to create by designing patterns on modular ceilings. The combination of elements: the simple one, the curve, +-shaped, L-shaped, and T-shaped element provides possibilities for unique arrangement, which can be altered anytime.

System dedicated for 600 x 600 module suspended ceilings. It has a module and segment construction that includes the simple element, the curve, +-shaped element, L-shaped element and T-shaped element. Combination of these elements provides unlimited possibilities of interior lighting arrangement. It is possible to combine the lighting functionallity and unique aesthetics of the interior. The location of segments can be altered any time be turning particular plaster boards. Owing to the colour diffusers or LED RGB strips it is possible to obtain some extra colour effects. The LED system can be easily dimmed what provides some extra energy savings.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

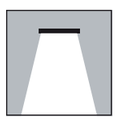
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	11.1-19.2
Luminaire's light efficiency [lm/W]	95.2 - 99.8
Luminaire luminous flux [lm]	1895 - 3436
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	-
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution

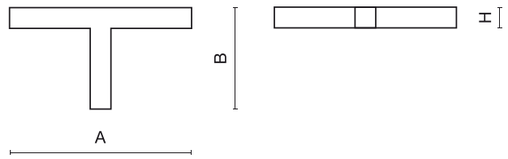


Finishes

.34



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4097.5221.34	MOSAIC T LED 1950 E	1895	11.1	PLX (PMMA opal)	4000	standard on/off (E)	597 x 345 x 68
19.4097.5223.34	MOSAIC T LED 1950 EDD	1964	11.1	PLX (PMMA opal)	4000	DIM DALI (EDD)	597 x 345 x 68
19.4097.5521.34	MOSAIC T LED 3300 E	3436	19.2	PLX (PMMA opal)	4000	standard on/off (E)	597 x 345 x 68
19.4097.5523.34	MOSAIC T LED 3300 EDD	3436	19.2	PLX (PMMA opal)	4000	DIM DALI (EDD)	597 x 345 x 68



MOSAIC PLUS LED

Freedom to create by designing patterns on modular ceilings. The combination of elements: the simple one, the curve, +-shaped, L-shaped, and T-shaped element provides possibilities for unique arrangement, which can be altered anytime.

System dedicated for 600 x 600 module suspended ceilings. It has a module and segment construction that includes the simple element, the curve, +-shaped element, L-shaped element and T-shaped element. Combination of these elements provides unlimited possibilities of interior lighting arrangement. It is possible to combine the lighting functionallity and unique aesthetics of the interior. The location of segments can be altered any time be turning particular plaster boards. Owing to the colour diffusers or LED RGB strips it is possible to obtain some extra colour effects. The LED system can be easily dimmed what provides some extra energy savings.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

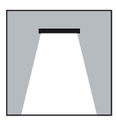
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	19-24.7
Luminaire's light efficiency [lm/W]	95.4 - 103.1
Luminaire luminous flux [lm]	3251 - 4565
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	-
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	RAL 9016 (white)

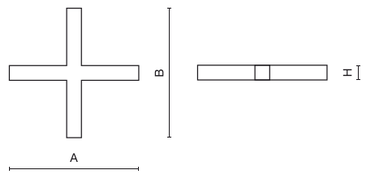
Distribution



Finishes

.34



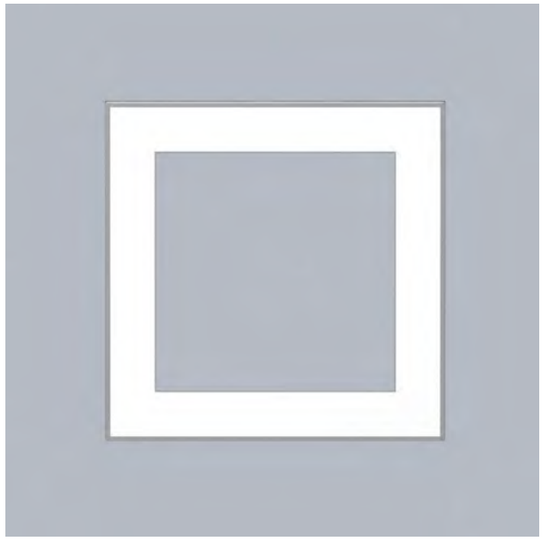


To view the product page on **luxiona.com**, scan the QR code or click on the button below.

View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4097.442Z.34	MOSAIC + LED 2600	3251	19	PLX (PMMA opal)	4000	Z=1 / Z=3	564 x 157 x 61
19.4097.462Z.34	MOSAIC + LED 4400	4565	24.7	PLX (PMMA opal)	4000	Z=1 / Z=3	564 x 157 x 61

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



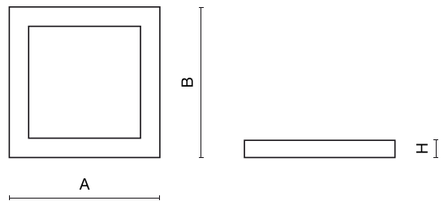
MOSAIC SQ LED

A stylish lighting fixture with efficient LED sources. Luminaire, made of steel sheet, with a universal square shape creates the right lighting effect, combined with satisfying standards and guaranteeing the highest level of efficiency.

LED luminaire dedicated to be mounted on suspended modular ceilings or cardboard suspended ceilings (using adaptive frame). Housing made of steel sheet. Standard colour of
the luminaire is white (RAL 9016).Luminaire available in PLX diffuser. Colour rendering index CRI: 80.

Consult us for custom made versions.





To view the product page on **luxiona.com**, scan the QR code or click on the button below.

View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4096.11YZ**.34**	MOSAIC SQ LED 5200	Y=1 - 5051 ;Y=2 - 5234	28.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 51
19.4096.12YZ**.34**	MOSAIC SQ LED 8800	Y=1 - 8811 ;Y=2 - 9130	49.1	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 51

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

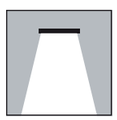
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2-49.1
Luminaire's light efficiency [lm/W]	99.9 - 103.7
Luminaire luminous flux [lm]	5051 - 9130
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	-
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

.34

System Luminaires

PATOS LINE

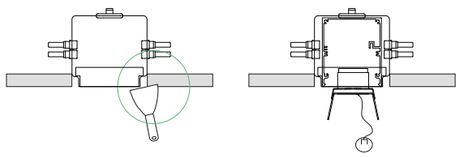


PATOS LINE - SYSTEM GUIDANCE

This lighting system of interconnectable lighting segments allows for the creation of diffuse lines of soft light embebbed in continuos plasterboard ceilings. It is a trim-less system (without frames) and involves assembling a metal chassis directly onto the plasterboard during ceiling installation. Each segment is made of extruded aluminium housings that are securely attached to the metal chassis using screws. The housing serves as support for the LED system, houses the built-in driver, and includes a diffuser that aligns horizontally with the ceilings for an integrated look. The luminaire is composed of two parts delivered in a single reference: housing (support for diffuser, LED system and the included driver) + the chassis unit performing trimless installation. Both are joined by screws, providing no blank parts in the line.

Products within the Patos Line System

Patos Line LED
Patos Line LED Line
Patos Line LED Connector L
Patos Line LED Connector X
Patos Line LED Connector T



Step 1. → Step 2.

Available shapes

Our modular luminaires support various configurations: lines, L, T, and + shape.



Patos Line LED Line



Patos Line LED Connector L

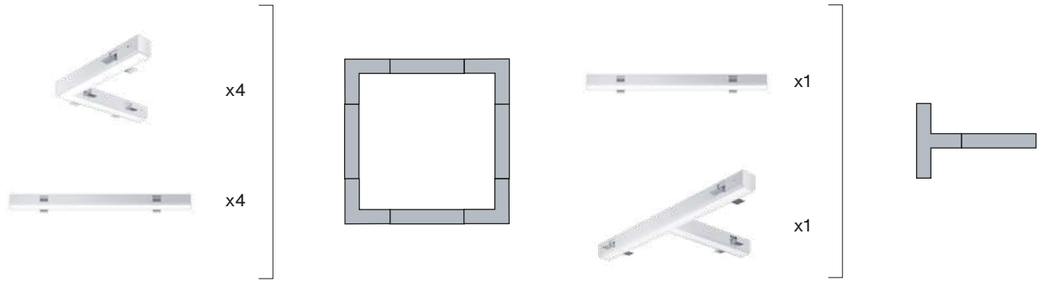


Patos Line LED Connector X



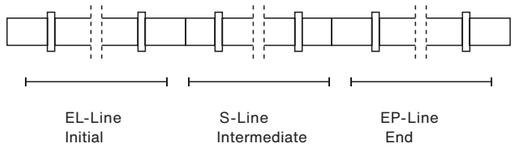
Patos Line LED Connector T

Examples

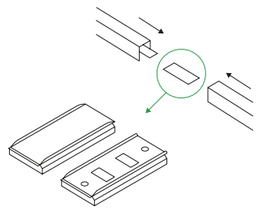


Installation

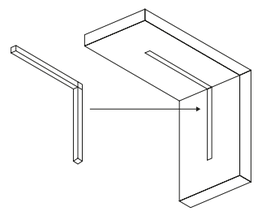
When finishing the ceiling installation, the chassis unit should be placed to connect the trimless feature to the complete luminaire. After placing putty and then painting, applied to the luminaire housing, it should be placed and securely fixed thanks to the screws. For the luminaire installation we always have an initial EL segment, followed by the required number of intermediate S segment connected together by means of the male-female connector connection supplied. The mechanical connection between the intermediate segements is to be done by means of a linear connection accessory, and finally EP ending segment. End luminaires feature a power supply block.



The system accommodates horizontal as well as vertical orientations thanks to specialised accessories, enhancing horizontal to vertical transition.

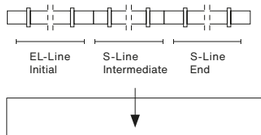


Linear connector



Wall-ceiling connector

Installation



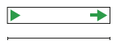
Possible options

Female connector

Male connector

Patos Line LED Line

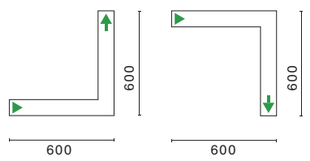




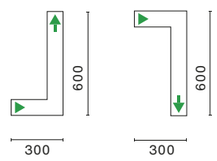
562/ 1122/ 1402/ 1682

Patos Line LED Connector L

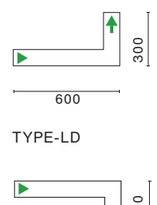




TYPE-LA TYPE-LB



TYPE-LE TYPE-LC

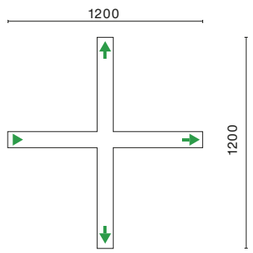


TYPE-LD

TYPE-LF

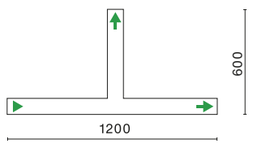
Patos Line LED Connector X



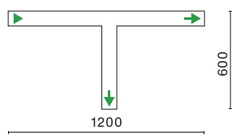


Patos Line LED Connector T

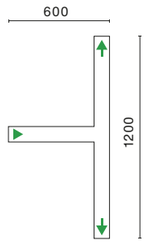




TYPE-TA



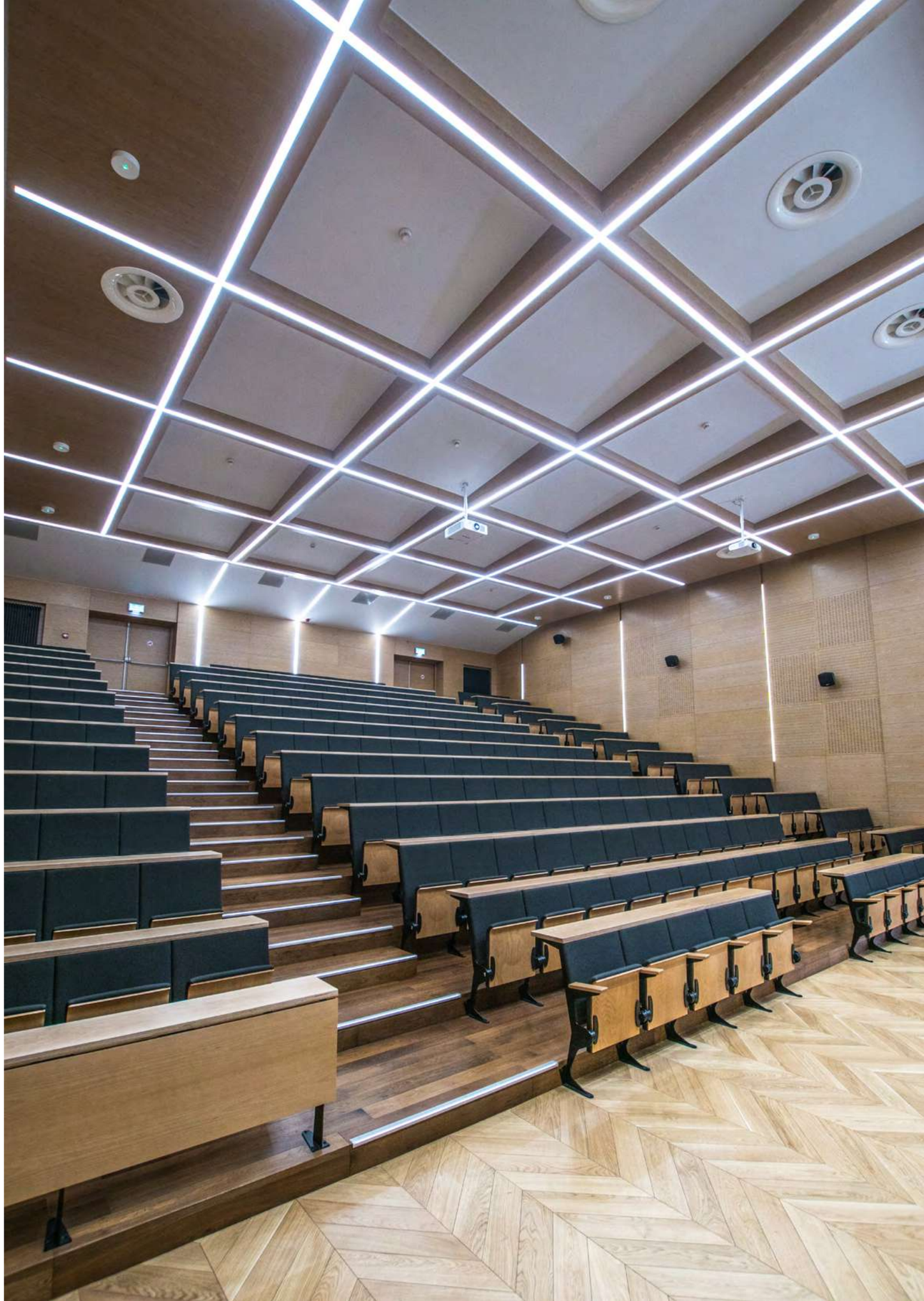
TYPE-TC



TYPE-TB

Driver information

As well as the included driver, the luminaires incorporate wiring from one end to the other.





PATOS LINE LED LINE

Simple and elegant. Patos is a linear system designed for exceptional spaces that require an individual, modern character, such as galleries, museums, offices, restaurants, and hotels. The architectural, clean design gives each interior an elegant character. The fixture is equipped with high-performance LED light sources and a diffuser with very good light transmission and light diffusion parameters.

Nowadays architectural lighting should embody an irreproachable style and high quality of lighting parameters. A luminaire is expected to be exceptional in respect of its design – simple and elegant. Patos is designed for lighting galleries, museums, offices, clubs, restaurants and hotels; it gives any interior individual modern character. Fitting designed for suspended plasterboard ceilings, adapted to befit the ceiling surface. Body made of aluminium profile, prismatic diffuser with very good light transmission coefficient and light diffusion parameters. Mounting should take place before the ceiling surface is finished. After the finishing work of the ceiling is ended, the diffuser is installed.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

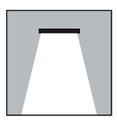
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9 - 35.3
Luminaire's light efficiency [lm/W]	99.9 - 129.3
Luminaire luminous flux [lm]	899 - 4565
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

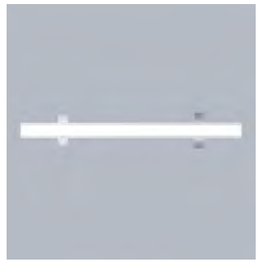
Assembly	mounted in plasterboard ceilings
Material	steel sheet
Colour	white

Distribution



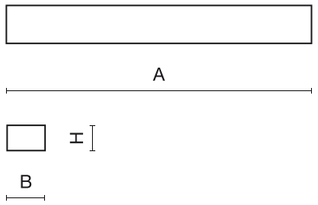
Finishes

.34





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View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3031.0106.34	PATOS-LINE LED 1300 PLX E 830 LINE-S / L-562MM	1349	9	PLX (PMMA opal)	3000	standard on/off (E)	562 x 77 x 81
19.3031.0104.34	PATOS-LINE LED 1300 PLX E 830 LINE-EL / L-563,1MM	1349	9	PLX (PMMA opal)	3000	standard on/off (E)	563 x 77 x 81
19.3031.0105.34	PATOS-LINE LED 1300 PLX E 830 LINE-EP / L-563,1MM	1349	9	PLX (PMMA opal)	3000	standard on/off (E)	563 x 77 x 81
19.3031.0103.34	PATOS-LINE LED 1300 PLX E 840 LINE-S / L-562MM	1420	9	PLX (PMMA opal)	4000	standard on/off (E)	562 x 77 x 81
19.3031.0101.34	PATOS-LINE LED 1300 PLX E 840 LINE-EL / L-563,1MM	1420	9	PLX (PMMA opal)	4000	standard on/off (E)	563 x 77 x 81
19.3031.0102.34	PATOS-LINE LED 1300 PLX E 840 LINE-EP / L-563,1MM	1420	9	PLX (PMMA opal)	4000	standard on/off (E)	563 x 77 x 81
19.3031.0114.34	PATOS-LINE LED 2200 PLX E 830 LINE-S / L-562MM	2203	12.6	PLX (PMMA opal)	3000	standard on/off (E)	562 x 77 x 81
19.3031.0112.34	PATOS-LINE LED 2200 PLX E 830 LINE-EL / L-563,1MM	2203	12.6	PLX (PMMA opal)	3000	standard on/off (E)	563 x 77 x 81
19.3031.0113.34	PATOS-LINE LED 2200 PLX E 830 LINE-EP / L-563,1MM	2203	12.6	PLX (PMMA opal)	3000	standard on/off (E)	563 x 77 x 81
19.3031.0117.34	PATOS-LINE LED 2200 PLX E 840 LINE-S / L-562MM	2283	12.6	PLX (PMMA opal)	4000	standard on/off (E)	562 x 77 x 81
19.3031.0115.34	PATOS-LINE LED 2200 PLX E 840 LINE-EL / L-563,1MM	2283	12.6	PLX (PMMA opal)	4000	standard on/off (E)	563 x 77 x 81
19.3031.0116.34	PATOS-LINE LED 2200 PLX E 840 LINE-EP / L-563,1MM	2283	12.6	PLX (PMMA opal)	4000	standard on/off (E)	563 x 77 x 81
19.3031.0306.34	PATOS-LINE LED 2600 PLX E 830 LINE-S / L-1122MM	2525	14.4	PLX (PMMA opal)	3000	standard on/off (E)	1122 x 77 x 81
19.3031.0304.34	PATOS-LINE LED 2600 PLX E 830 LINE-EL / L-1123,1MM	2525	14.4	PLX (PMMA opal)	3000	standard on/off (E)	1123 x 77 x 81
19.3031.0305.34	PATOS-LINE LED 2600 PLX E 830 LINE-EP / L-1123,1MM	2525	14.4	PLX (PMMA opal)	3000	standard on/off (E)	1123 x 77 x 81
19.3031.0303.34	PATOS-LINE LED 2600 PLX E 840 LINE-S / L-1122MM	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	1122 x 77 x 81
19.3031.0301.34	PATOS-LINE LED 2600 PLX E 840 LINE-EL / L-1123,1MM	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	1123 x 77 x 81
19.3031.0302.34	PATOS-LINE LED 2600 PLX E 840 LINE-EP / L-1123,1MM	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	1123 x 77 x 81
19.3031.0406.34	PATOS-LINE LED 3250 PLX E 830 LINE-S / L-1402MM	3158	18.3	PLX (PMMA opal)	3000	standard on/off (E)	1402 x 77 x 81

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3031.0404.34	PATOS-LINE LED 3250 PLX E 830 LINE-EL / L-1403,1MM	3158	18.3	PLX (PMMA opal)	3000	standard on/off (E)	1403 x 77 x 81
19.3031.0405.34	PATOS-LINE LED 3250 PLX E 830 LINE-EP / L-1403,1MM	3158	18.3	PLX (PMMA opal)	3000	standard on/off (E)	1403 x 77 x 81
19.3031.0403.34	PATOS-LINE LED 3250 PLX E 840 LINE-S / L-1402MM	3273	18.3	PLX (PMMA opal)	4000	standard on/off (E)	1402 x 77 x 81
19.3031.0401.34	PATOS-LINE LED 3250 PLX E 840 LINE-EL / L-1403,1MM	3273	18.3	PLX (PMMA opal)	4000	standard on/off (E)	1403 x 77 x 81
19.3031.0402.34	PATOS-LINE LED 3250 PLX E 840 LINE-EP / L-1403,1MM	3273	18.3	PLX (PMMA opal)	4000	standard on/off (E)	1403 x 77 x 81
19.3031.0506.34	PATOS-LINE LED 3900 PLX E 830 LINE-S / L-1682MM	3788	21.7	PLX (PMMA opal)	3000	standard on/off (E)	1682 x 77 x 81
19.3031.0504.34	PATOS-LINE LED 3900 PLX E 830 LINE-EL / L-1683,1MM	3788	21.7	PLX (PMMA opal)	3000	standard on/off (E)	1683 x 77 x 81
19.3031.0505.34	PATOS-LINE LED 3900 PLX E 830 LINE-EP / L-1683,1MM	3788	21.7	PLX (PMMA opal)	3000	standard on/off (E)	1683 x 77 x 81
19.3031.0503.34	PATOS-LINE LED 3900 PLX E 840 LINE-S / L-1682MM	3926	21.7	PLX (PMMA opal)	4000	standard on/off (E)	1682 x 77 x 81
19.3031.0501.34	PATOS-LINE LED 3900 PLX E 840 LINE-EL / L-1683,1MM	3926	21.7	PLX (PMMA opal)	4000	standard on/off (E)	1683 x 77 x 81
19.3031.0502.34	PATOS-LINE LED 3900 PLX E 840 LINE-EP / L-1683,1MM	3926	21.7	PLX (PMMA opal)	4000	standard on/off (E)	1683 x 77 x 81
19.3031.0324.34	PATOS-LINE LED 4400 PLX E 830 LINE-S / L-1122MM	4406	24.7	PLX (PMMA opal)	3000	standard on/off (E)	1122 x 77 x 81
19.3031.0322.34	PATOS-LINE LED 4400 PLX E 830 LINE-EL / L-1123,1MM	4406	24.7	PLX (PMMA opal)	3000	standard on/off (E)	1123 x 77 x 81
19.3031.0323.34	PATOS-LINE LED 4400 PLX E 830 LINE-EP / L-1123,1MM	4406	24.7	PLX (PMMA opal)	3000	standard on/off (E)	1123 x 77 x 81
19.3031.0327.34	PATOS-LINE LED 4400 PLX E 840 LINE-S / L-1122MM	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1122 x 77 x 81
19.3031.0325.34	PATOS-LINE LED 4400 PLX E 840 LINE-EL / L-1123,1MM	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1123 x 77 x 81
19.3031.0326.34	PATOS-LINE LED 4400 PLX E 840 LINE-EP / L-1123,1MM	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1123 x 77 x 81
19.3031.0426.34	PATOS-LINE LED 5500 PLX E 830 LINE-S / L-1402MM	5526	30.5	PLX (PMMA opal)	3000	standard on/off (E)	1122 x 77 x 81
19.3031.0424.34	PATOS-LINE LED 5500 PLX E 830 LINE-EL / L-1403,1MM	5526	30.5	PLX (PMMA opal)	3000	standard on/off (E)	1403 x 77 x 81
19.3031.0425.34	PATOS-LINE LED 5500 PLX E 830 LINE-EP / L-1403,1MM	5526	30.5	PLX (PMMA opal)	3000	standard on/off (E)	1403 x 77 x 81
19.3031.0429.34	PATOS-LINE LED 5500 PLX E 840 LINE-S / L-1402MM	5727	30.5	PLX (PMMA opal)	4000	standard on/off (E)	1122 x 77 x 81
19.3031.0427.34	PATOS-LINE LED 5500 PLX E 840 LINE-EL / L-1403,1MM	5727	30.5	PLX (PMMA opal)	4000	standard on/off (E)	1123 x 77 x 81
19.3031.0428.34	PATOS-LINE LED 5500 PLX E 840 LINE-EP / L-1403,1MM	5727	30.5	PLX (PMMA opal)	4000	standard on/off (E)	1403 x 77 x 81
19.3031.0515.34	PATOS-LINE LED 6600 PLX E 830 LINE-S / L-1682MM	6608	35.3	PLX (PMMA opal)	3000	standard on/off (E)	1682 x 77 x 81
19.3031.0513.34	PATOS-LINE LED 6600 PLX E 830 LINE-EL / L-1683,1MM	6608	35.3	PLX (PMMA opal)	3000	standard on/off (E)	1683 x 77 x 81
19.3031.0514.34	PATOS-LINE LED 6600 PLX E 830 LINE-EP / L-1683,1MM	6608	35.3	PLX (PMMA opal)	3000	standard on/off (E)	1683 x 77 x 81
19.3031.0512.34	PATOS-LINE LED 6600 PLX E 840 LINE-S / L-1682MM	6848	35.3	PLX (PMMA opal)	4000	standard on/off (E)	1682 x 77 x 81
19.3031.0510.34	PATOS-LINE LED 6600 PLX E 840 LINE-EL / L-1683,1MM	6848	35.3	PLX (PMMA opal)	4000	standard on/off (E)	1683 x 77 x 81
19.3031.0511.34	PATOS-LINE LED 6600 PLX E 840 LINE-EP / L-1683,1MM	6848	35.3	PLX (PMMA opal)	4000	standard on/off (E)	1683 x 77 x 81





PATOS LINE LED CONNECTOR L

Simple and elegant. Patos is a linear system designed for exceptional spaces that require an individual, modern character, such as galleries, museums, offices, restaurants, and hotels. The architectural, clean design gives each interior an elegant character. The fixture is equipped with high-performance LED light sources and a diffuser with very good light transmission and light diffusion parameters.

Nowadays architectural lighting should embody an irreproachable style and high quality of lighting parameters. A luminaire is expected to be exceptional in respect of its design – simple and elegant. Patos is designed for lighting galleries, museums, offices, clubs, restaurants and hotels; it gives any interior individual modern character. Fitting designed for suspended plasterboard ceilings, adapted to befit the ceiling surface. Body made of aluminium profile, prismatic diffuser with very good light transmission coefficient and light diffusion parameters. Mounting should take place before the ceiling surface is finished. After the finishing work of the ceiling is ended, the diffuser is installed.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3

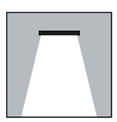
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	11.1 - 24.7
Luminaire's light efficiency [lm/W]	113.8 - 139.2
Luminaire luminous flux [lm]	1263 - 3438
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	steel sheet
Colour	white

Distribution

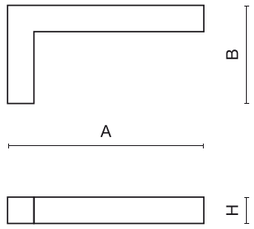


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4247.W1YZ.34	PATOS-LINE LED 1950 TYPE-LC	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	602 x 301 x 83
19.4247.W3YZ.34	PATOS-LINE LED 1950 TYPE-LE	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	602 x 301 x 83
19.4247.W4YZ.34	PATOS-LINE LED 1950 TYPE-LF	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	602 x 301 x 83
19.4247.W2YZ.34	PATOS-LINE LED 1950 TYPE-LD	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	602 x 301 x 83
19.4247.W5YZ.34	PATOS-LINE LED 2600 TYPE-LA	Y=1 - 2525 ;Y=2 - 2617	14.4	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	602 x 602 x 83
19.4247.W6YZ.34	PATOS-LINE LED 2600 TYPE-LB	Y=1 - 2525 ;Y=2 - 2617	14.4	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	602 x 602 x 83
19.4247.W4YZ.34	PATOS-LINE LED 3300 TYPE-LF	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	602 x 301 x 83
19.4247.W1YZ.34	PATOS-LINE LED 3300 TYPE-LC	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	602 x 301 x 83
19.4247.W2YZ.34	PATOS-LINE LED 3300 TYPE-LD	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	602 x 301 x 83
19.4247.W3YZ.34	PATOS-LINE LED 3300 TYPE-LE	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	602 x 301 x 83
19.4247.W5YZ.34	PATOS-LINE LED 4400 TYPE-LA	Y=1 - 4406 ;Y=2 - 4565	24.7	W=7 / W=8	Y=1 / Y=2	Z=1 / Z=3	602 x 602 x 83
19.4247.W6YZ.34	PATOS-LINE LED 4400 TYPE-LB	Y=1 - 4406 ;Y=2 - 4565	24.7	W=7 / W=8	Y=1 / Y=2	Z=1 / Z=3	602 x 602 x 83

W=1,3,5,7 - PLX (PMMA opal); W=2,4,6,8 - Micro-PRM (micro-prismatic diffuser PMMA)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



PATOS LINE LED CONNECTOR T

Simple and elegant. Patos is a linear system designed for exceptional spaces that require an individual, modern character, such as galleries, museums, offices, restaurants, and hotels. The architectural, clean design gives each interior an elegant character. The fixture is equipped with high-performance LED light sources and a diffuser with very good light transmission and light diffusion parameters.

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Consult us for custom made versions.

IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

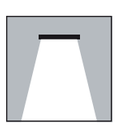
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	21.7 - 35.3
Luminaire's light efficiency [lm/W]	116.4 - 146.1
Luminaire luminous flux [lm]	2525 - 5158
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	steel sheet
Colour	white

Distribution

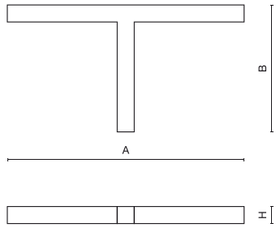


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4248.W**2**YZ**.34**	PATOS-LINE LED 3900 TYPE-TB	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 602 x 83
19.4248.W**3**YZ**.34**	PATOS-LINE LED 3900 TYPE-TC	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 602 x 83
19.4248.W**1**YZ**.34**	PATOS-LINE LED 3900 TYPE-TA	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 602 x 83
19.4248.W**3**YZ**.34**	PATOS-LINE LED 6600 TYPE-TC	Y=1 - 6608 ;Y=2 - 6848	35.3	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1126 x 602 x 83
19.4248.W**1**YZ**.34**	PATOS-LINE LED 6600 TYPE-TA	Y=1 - 6608 ;Y=2 - 6848	35.3	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1126 x 602 x 83
19.4248.W**2**YZ**.34**	PATOS-LINE LED 6600 TYPE-TB	Y=1 - 6608 ;Y=2 - 6848	35.3	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1126 x 602 x 83

W=1,3 - PLX (PMMA opal); W=2,4 - Micro-PRM (micro-prismatic diffuser PMMA)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



PATOS LINE LED CONNECTOR X

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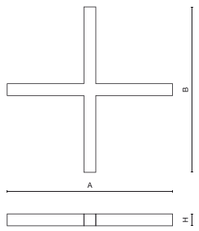
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Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3







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View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4269.1WY**1.34**	PATOS-LINE LED 5200	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1126 x 1126 x 83
19.4269.2WY**1.34**	PATOS-LINE LED 8800	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1126 x 1126 x 83

W=1 - PLX (PMMA opal); W=2 - Micro-PRM (micro-prismatic diffuser PMMA)
Y=1 - 3000; Y=2 - 4000

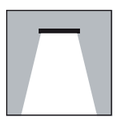
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 49.1
Luminaire's light efficiency [lm/W]	119.4 - 140.1
Luminaire luminous flux [lm]	3367 - 6877
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	steel sheet
Colour	white

Distribution

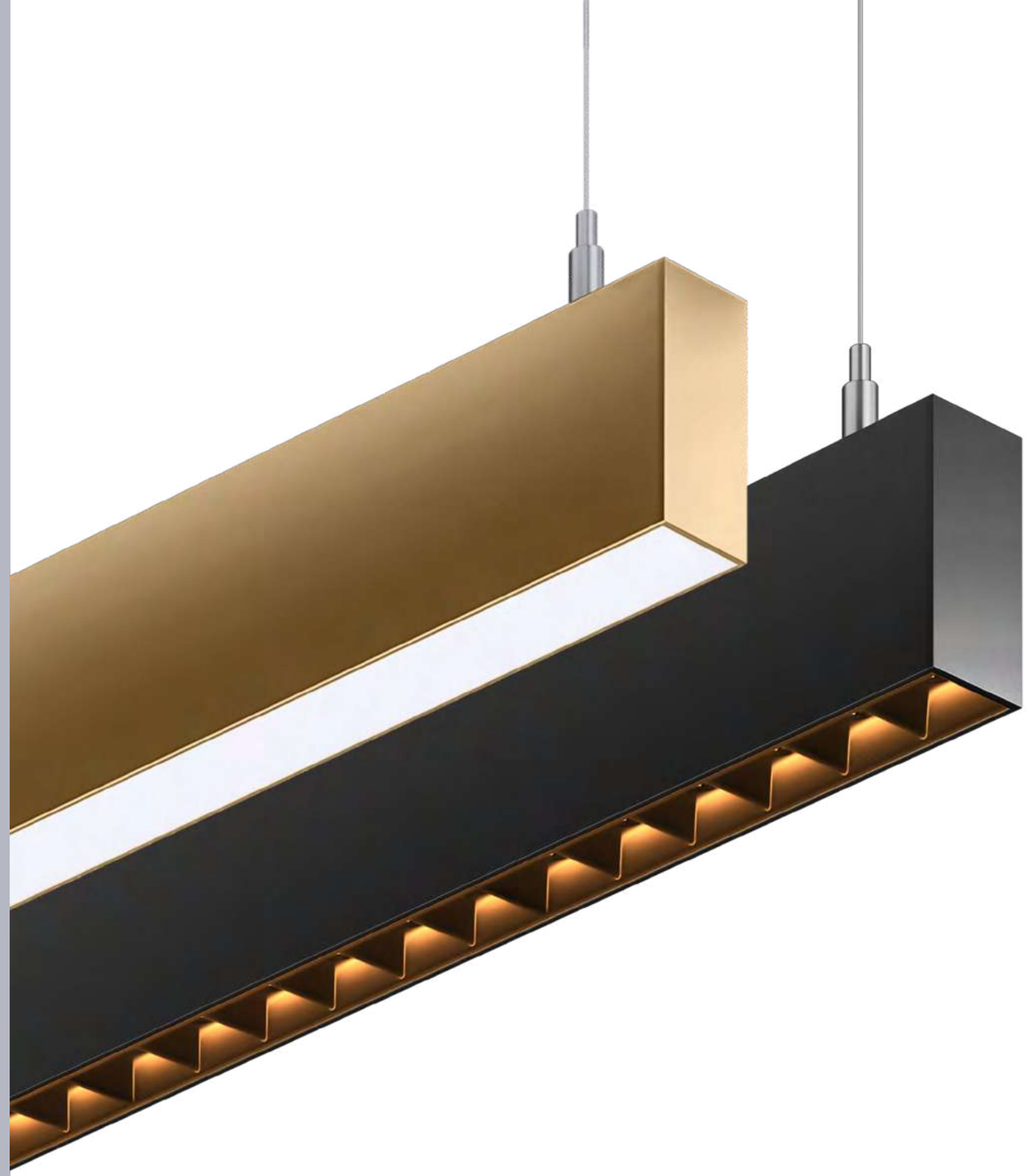


Finishes

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System Luminaires

X-LINE SLIGHT LINE



X-LINE SLIGHT LINE - SYSTEM GUIDANCE

With the lighting system it is possible to join straight segments to create continuous lines of light with anti-glare slats or a diffuser, using an aluminium structure fixed to the surface or suspended by steel slings.
Down lighting versions available for diffuser and louvre, suspended or surface, and Up and Down version only for diffuser, suspended.

In a style reference, each segment, including the driver, is made of an extruded aluminium housing that forms the main body of the luminaire and a holder for the LED, driver system and louvre glare control system that has the same length as the luminaire profile. It is illuminated along its entire length, providing of no blank parts in the line.

Products within the X-Line Slight Line System

X-Line Slight LED Line
X-Line Slight Low UGR LED Line
X-Line Slight Surface LED Line
X-Line Slight Surface Low UGR LED Line
X-Line Slight Up&Down LED Line

Available shapes

The system has continuous lines to be interconnected, allowing to create long straight lines of light.



Line

Examples

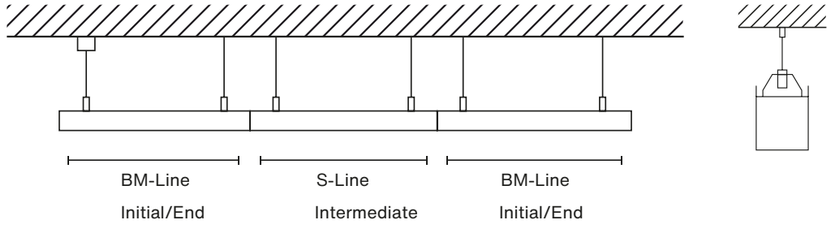


Installation

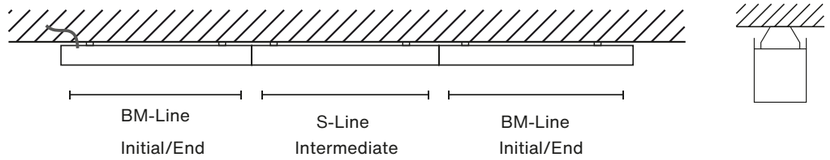
For the installation of these luminaires start with an initial section designated BM, which. Subsequently, connect the necessary S intermediate sections to each other using the male-female connectors included.
Finally, always install the ending section designated BM.

Each module is equipped with a mechanical connection accessory to link luminaires End caps, also included.
For suspended installation, a steel cable suspension accessory for ceiling mounting is required.

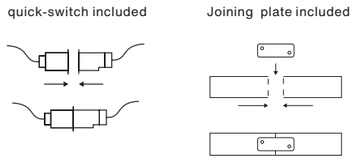
Suspended installation (suspensions always included)



Surface installation



Electric and mechanical connection between segments



Driver information

X-Line Slight Line comes with electrical wiring that extends from one end to the other, incorporating male-female connectors for seamless interconnection. Drivers are incorporated to each luminaire: either the ON-OFF (E) driver with three wires or the dimmable DALI (EDD) driver with five wires, to meet your lighting control needs.



X-LINE SLIGHT LOW UGR LED LINE

New linear luminaire with minimalist design and an aluminium profile with a minimized width of up to 34 mm. It integrates seamlessly with the space. The version with an anti-glare louvre and symmetrical lenses at a 45° angle is ideal for office and commercial applications. Available upon request in any colour from the RAL palette.

Linear luminaire with minimized width. Made of 34 mm wide and 68 mm high aluminium profile. Mounted on slings. Direct light distribution. The optical system is fulfilled by an antiglare raster with symmetrical lenses of 45° distribution. Luminaire in system version. Available colours: anodized aluminium or any RAL colour on request. End cap aluminium, painted in the colour of the body. Application of luminaires typically for office spaces.

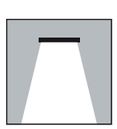
Consult us for custom made versions.

IP 40 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	8 - 31.4
Luminaire's light efficiency [lm/W]	105.8 - 124.6
Luminaire luminous flux [lm]	846.3 - 3622.5
Lifetime of LED sources [h]	145000
Lx/By	L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°
UGR (4H/8H)	<19

Mechanical features	
Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

Distribution

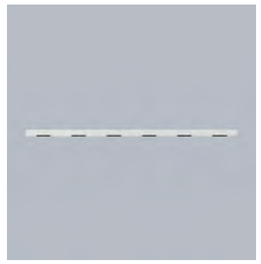


Finishes

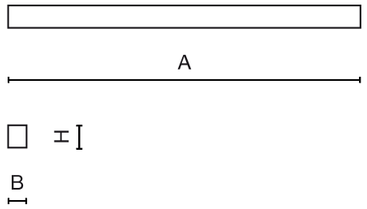
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4300.11YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 1200 LINE-S	Y=1 - 1181 ;Y=2 - 1243.2	8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	796 x 34 x 68
19.4300.51YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 1200 LINE-BM	Y=1 - 1181 ;Y=2 - 1243.2	8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	798 x 34 x 68
19.4300.23YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 1800 LINE-S	Y=1 - 1771.5 ;Y=2 - 1864.8	10.8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1196 x 34 x 68
19.4300.63YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 1800 LINE-BM	Y=1 - 1771.5 ;Y=2 - 1864.8	10.8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1198 x 34 x 68
19.4300.12YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 2000 LINE-S	Y=1 - 1921.2 ;Y=2 - 2022.3	12.5	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	796 x 34 x 68
19.4300.52YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 2000 LINE-BM	Y=1 - 1921.2 ;Y=2 - 2022.3	12.5	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	798 x 34 x 68
19.4300.35YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 2400 LINE-S	Y=1 - 2362 ;Y=2 - 2486.4	14.3	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1596 x 34 x 68
19.4300.75YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 2400 LINE-BM	Y=1 - 2362 ;Y=2 - 2486.4	14.3	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1598 x 34 x 68
19.4300.24YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 3000 LINE-S L-1200	Y=1 - 2881.8 ;Y=2 - 3033.5	18.8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1196 x 34 x 68
19.4300.64YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 3000 LINE-BM L-1200	Y=1 - 2881.8 ;Y=2 - 3033.5	18.8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1198 x 34 x 68
19.4300.44YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 3000 LINE-S L-2000	Y=1 - 2952.5 ;Y=2 - 3108	17.9	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1996 x 34 x 68
19.4300.84YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 3000 LINE-BM L-2000	Y=1 - 2952.5 ;Y=2 - 3108	17.9	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1998 x 34 x 68
19.4300.36YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 4000 LINE-S	Y=1 - 3842.4 ;Y=2 - 4044	25.1	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1596 x 34 x 68
19.4300.76YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 4000 LINE-BM	Y=1 - 3842.4 ;Y=2 - 4044	25.1	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1598 x 34 x 68
19.4300.88YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 5000 LINE-BM	Y=1 - 4803 ;Y=2 - 5055	31.4	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1998 x 34 x 68
19.4300.48YZ**.24**	X-LINE SLIGHT LOW UGR L-DOWN LED 5000 LINE-S	Y=1 - 4803 ;Y=2 - 5055	31.4	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1996 x 34 x 68

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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X-LINE SLIGHT LED LINE

New luminaire with a classic and elegant design. It is characterized by an aluminium profile with a minimized width of up to 34 mm and a diffuser integrated into the body, aesthetically merged with the equipment. Designed for office spaces, public utility areas, and common communication zones in multi-family buildings.

Linear luminaire with minimized width. Made of 34 mm wide and 68 mm high aluminium profile. Mounted on slings. Direct light distribution. The optical system is fulfilled by an aperture recessed into the body, facing the end cap. Available opal smooth or microprismatic diffuser made of PMMA. Luminaire in system version. Available colours: anodized aluminium or any RAL colour on request. End cap aluminium, painted in the colour of the body.Application of luminaires typically for offices, public spaces, community areas in multi-family buildings.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	8.6 - 51.1
Luminaire's light efficiency [lm/W]	123.2 - 159.2
Luminaire luminous flux [lm]	1059.8 - 7808.1
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

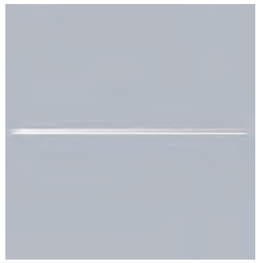
Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

Distribution



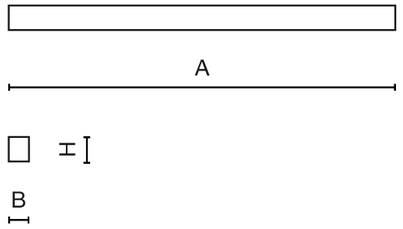
Finishes

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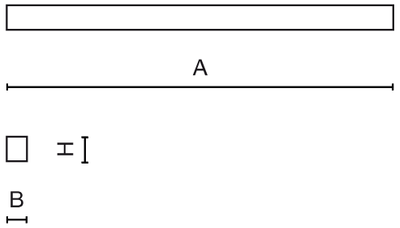
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4301.11YZ**.24**	X-LINE SLIGHT L-DOWN LED 1300 PLX LINE-S	Y=1 - 1403.7 ;Y=2 - 1508.9	8.6	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4301.51YZ**.24**	X-LINE SLIGHT L-DOWN LED 1300 PLX LINE-BM	Y=1 - 1403.7 ;Y=2 - 1508.9	8.6	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 70
19.4302.11YZ**.24**	X-LINE SLIGHT L-DOWN LED 1300 MICRO-PRM LINE-S	Y=1 - 1403.7 ;Y=2 - 1508.9	8.6	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4302.51YZ**.24**	X-LINE SLIGHT L-DOWN LED 1300 MICRO-PRM LINE-BM	Y=1 - 1403.7 ;Y=2 - 1508.9	8.6	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 68
19.4301.52YZ**.24**	X-LINE SLIGHT L-DOWN LED 2200 PLX LINE-BM	Y=1 - 2228.1 ;Y=2 - 2395.1	13.4	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 70
19.4301.12YZ**.24**	X-LINE SLIGHT L-DOWN LED 2200 PLX LINE-S	Y=1 - 2228.1 ;Y=2 - 2395.1	13.4	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4302.12YZ**.24**	X-LINE SLIGHT L-DOWN LED 2200 MICRO-PRM LINE-S	Y=1 - 2228.1 ;Y=2 - 2395.1	13.4	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4302.52YZ**.24**	X-LINE SLIGHT L-DOWN LED 2200 MICRO-PRM LINE-BM	Y=1 - 2228.1 ;Y=2 - 2395.1	13.4	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 68
19.4301.23YZ**.24**	X-LINE SLIGHT L-DOWN LED 2600 PLX LINE-S	Y=1 - 2807.4 ;Y=2 - 3017.8	15.5	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68
19.4301.63YZ**.24**	X-LINE SLIGHT L-DOWN LED 2600 PLX LINE-BM	Y=1 - 2807.4 ;Y=2 - 3017.8	15.5	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4302.23YZ**.24**	X-LINE SLIGHT L-DOWN LED 2600 MICRO-PRM LINE-S	Y=1 - 2807.4 ;Y=2 - 3017.8	15.5	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68
19.4302.63YZ**.24**	X-LINE SLIGHT L-DOWN LED 2600 MICRO-PRM LINE-BM	Y=1 - 2807.4 ;Y=2 - 3017.8	15.5	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4301.35YZ**.24**	X-LINE SLIGHT L-DOWN LED 3900 PLX LINE-S	Y=1 - 4211.1 ;Y=2 - 4526.7	23.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68
19.4301.75YZ**.24**	X-LINE SLIGHT L-DOWN LED 3900 PLX LINE-BM	Y=1 - 4211.1 ;Y=2 - 4526.7	23.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4301.26YZ**.24**	X-LINE SLIGHT L-DOWN LED 4400 PLX LINE-S	Y=1 - 4456.2 ;Y=2 - 4790.2	25.5	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68

X-LINE SLIGHT LED LINE



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4301.66YZ**.24**	X-LINE SLIGHT L-DOWN LED 4400 PLX LINE-BM	Y=1 - 4456.2 ;Y=2 - 4790.2	25.5	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4302.35YZ**.24**	X-LINE SLIGHT L-DOWN LED 3900 MICRO-PRM LINE-S	Y=1 - 4211.1 ;Y=2 - 4526.7	23.2	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68
19.4302.75YZ**.24**	X-LINE SLIGHT L-DOWN LED 3900 MICRO-PRM LINE-BM	Y=1 - 4211.1 ;Y=2 - 4526.7	23.2	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4302.26YZ**.24**	X-LINE SLIGHT L-DOWN LED 4400 MICRO-PRM LINE-S	Y=1 - 4456.2 ;Y=2 - 4790.2	25.5	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68
19.4302.66YZ**.24**	X-LINE SLIGHT L-DOWN LED 4400 MICRO-PRM LINE-BM	Y=1 - 4456.2 ;Y=2 - 4790.2	25.5	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4301.87YZ**.24**	X-LINE SLIGHT L-DOWN LED 5200 PLX LINE-BM	Y=1 - 5614.8 ;Y=2 - 6035.6	30.9	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68
19.4301.47YZ**.24**	X-LINE SLIGHT L-DOWN LED 5200 PLX LINE-S	Y=1 - 5614.8 ;Y=2 - 6035.6	30.9	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4302.47YZ**.24**	X-LINE SLIGHT L-DOWN LED 5200 MICRO-PRM LINE-S	Y=1 - 5614.8 ;Y=2 - 6035.6	30.9	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4302.87YZ**.24**	X-LINE SLIGHT L-DOWN LED 5200 MICRO-PRM LINE-BM	Y=1 - 5614.8 ;Y=2 - 6035.6	30.9	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68
19.4301.78YZ**.24**	X-LINE SLIGHT L-DOWN LED 6600 PLX LINE-BM	Y=1 - 6684.3 ;Y=2 - 7185.3	38.3	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4301.38YZ**.24**	X-LINE SLIGHT L-DOWN LED 6600 PLX LINE-S	Y=1 - 6684.3 ;Y=2 - 7185.3	38.3	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68
19.4302.38YZ**.24**	X-LINE SLIGHT L-DOWN LED 6600 MICRO-PRM LINE-S	Y=1 - 6684.3 ;Y=2 - 7185.3	38.3	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68
19.4302.78YZ**.24**	X-LINE SLIGHT L-DOWN LED 6600 MICRO-PRM LINE-BM	Y=1 - 6684.3 ;Y=2 - 7185.3	38.3	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4301.89YZ**.24**	X-LINE SLIGHT L-DOWN LED 8800 PLX LINE-BM	Y=1 - 8912.4 ;Y=2 - 9580.4	51.1	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68
19.4301.49YZ**.24**	X-LINE SLIGHT L-DOWN LED 8800 PLX LINE-S	Y=1 - 8912.4 ;Y=2 - 9580.4	51.1	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4302.49YZ**.24**	X-LINE SLIGHT L-DOWN LED 8800 MICRO-PRM LINE-S	Y=1 - 8912.4 ;Y=2 - 9580.4	51.1	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4302.89YZ**.24**	X-LINE SLIGHT L-DOWN LED 8800 MICRO-PRM LINE-BM	Y=1 - 8912.4 ;Y=2 - 9580.4	51.1	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)





X-LINE SLIGHT UP&DOWN LED LINE

New linear lighting fixture with an elegant appearance and a minimalist aluminium profile with reduced width of up to 34 mm. Available in versions with direct and indirect light emission and various diffuser options for different uses in offices and commercial spaces.

Linear luminaire with minimized width. Made of aluminium profile 34 mm wide and 68 mm high. Mounted on slings. Direct-indirect light distribution. The optical system is fulfilled by an aperture recessed into the body, facing the end cap. Available opal smooth or microprismatic diffuser made of PMMA. Diffuser used for indirect distribution (on top of the luminaire) available only in PLX-T version (transparent PMMA). Luminaire in system version. Available colours: anodized aluminium or any RAL colour on request. End cap aluminium, painted in the colour of the body. Use of luminaires typically for offices, public spaces, community areas in multi-family buildings.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	12.9 - 95.8
Luminaire's light efficiency [lm/W]	123.2 - 155.1
Luminaire luminous flux [lm]	1588.9 - 14152.8
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

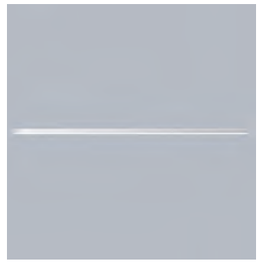
Distribution



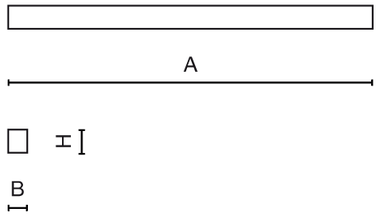
Finishes

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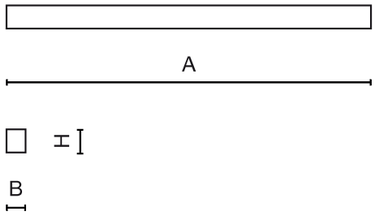

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4304.51YZ.**24**	X-LINE SLIGHT UP&DOWN LED 650/1300 PLX-T/MICRO-PRM LINE-BM	Y=1 - 2104.2 ;Y=2 - 2264.3	12.9	PLX-T/Micro-PRM (transparent PMMA/ micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 68
19.4303.11YZ.**24**	X-LINE SLIGHT UP&DOWN LED 650/1300 PLX-T/PLX LINE-S	Y=1 - 2104.2 ;Y=2 - 2264.3	12.9	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4303.51YZ.**24**	X-LINE SLIGHT UP&DOWN LED 650/1300 PLX-T/PLX LINE-BM	Y=1 - 2104.2 ;Y=2 - 2264.3	12.9	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 68
19.4304.11YZ.**24**	X-LINE SLIGHT UP&DOWN LED 650/1300 PLX-T/MICRO-PRM LINE-S	Y=1 - 2104.2 ;Y=2 - 2264.3	12.9	PLX-T/Micro-PRM (transparent PMMA/ micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4303.12YZ.**24**	X-LINE SLIGHT UP&DOWN LED 1100/2200 PLX-T/PLX LINE-S	Y=1 - 3340.1 ;Y=2 - 3594.2	19.2	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4303.52YZ.**24**	X-LINE SLIGHT UP&DOWN LED 1100/2200 PLX-T/PLX LINE-BM	Y=1 - 3340.1 ;Y=2 - 3594.2	19.2	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 68
19.4304.12YZ.**24**	X-LINE SLIGHT UP&DOWN LED 1100/2200 PLX-T/MICRO-PRM LINE-S	Y=1 - 3340.1 ;Y=2 - 3594.2	19.2	PLX-T/Micro-PRM (transparent PMMA/ micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4304.52YZ.**24**	X-LINE SLIGHT UP&DOWN LED 1100/2200 PLX-T/MICRO-PRM LINE-BM	Y=1 - 3340.1 ;Y=2 - 3594.2	19.2	PLX-T/Micro-PRM (transparent PMMA/ micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 68
19.4303.23YZ.**24**	X-LINE SLIGHT UP&DOWN LED 1950/2600 PLX-T/PLX LINE-S	Y=1 - 4908.9 ;Y=2 - 5284	26.9	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68
19.4303.63YZ.**24**	X-LINE SLIGHT UP&DOWN LED 1950/2600 PLX-T/PLX LINE-BM	Y=1 - 4908.9 ;Y=2 - 5284	26.9	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4304.23YZ.**24**	X-LINE SLIGHT UP&DOWN LED 1950/2600 PLX-T/MICRO-PRM LINE-S	Y=1 - 4908.9 ;Y=2 - 5284	26.9	PLX-T/Micro-PRM (transparent PMMA/ micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68
19.4304.63YZ.**24**	X-LINE SLIGHT UP&DOWN LED 1950/2600 PLX-T/MICRO-PRM LINE-BM	Y=1 - 4908.9 ;Y=2 - 5284	26.9	PLX-T/Micro-PRM (transparent PMMA/ micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4303.35YZ.**24**	X-LINE SLIGHT UP&DOWN LED 3250/3900 PLX-T/PLX LINE-S	Y=1 - 7713.7 ;Y=2 - 8303.9	42.2	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68

X-LINE SLIGHT UP&DOWN LED LINE



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4303.75YZ**.24**	X-LINE SLIGHT UP&DOWN LED 3250/3900 PLX-T/PLX LINE-BM	Y=1 - 7713.7 ;Y=2 - 8303.9	42.2	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4303.26YZ**.24**	X-LINE SLIGHT UP&DOWN LED 3300/4400 PLX-T/PLX LINE-S	Y=1 - 7792.2 ;Y=2 - 8387.5	44.7	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68
19.4303.66YZ**.24**	X-LINE SLIGHT UP&DOWN LED 3300/4400 PLX-T/PLX LINE-BM	Y=1 - 7792.2 ;Y=2 - 8387.5	44.7	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4304.35YZ**.24**	X-LINE SLIGHT UP&DOWN LED 3250/3900 PLX-T/MICRO-PRM LINE-S	Y=1 - 7713.7 ;Y=2 - 8303.9	42.2	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68
19.4304.75YZ**.24**	X-LINE SLIGHT UP&DOWN LED 3250/3900 PLX-T/MICRO-PRM LINE-BM	Y=1 - 7713.7 ;Y=2 - 8303.9	42.2	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4304.26YZ**.24**	X-LINE SLIGHT UP&DOWN LED 3300/4400 PLX-T/MICRO-PRM LINE-S	Y=1 - 7792.2 ;Y=2 - 8387.5	44.7	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68
19.4304.66YZ**.24**	X-LINE SLIGHT UP&DOWN LED 3300/4400 PLX-T/MICRO-PRM LINE-BM	Y=1 - 7792.2 ;Y=2 - 8387.5	44.7	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4303.47YZ**.24**	X-LINE SLIGHT UP&DOWN LED 4550/5200 PLX-T/PLX LINE-S	Y=1 - 10518.5 ;Y=2 - 11323.6	57.6	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4303.87YZ**.24**	X-LINE SLIGHT UP&DOWN LED 4550/5200 PLX-T/PLX LINE-BM	Y=1 - 10518.5 ;Y=2 - 11323.6	57.6	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68
19.4304.47YZ**.24**	X-LINE SLIGHT UP&DOWN LED 4550/5200 PLX-T/MICRO-PRM LINE-S	Y=1 - 10518.5 ;Y=2 - 11323.6	57.6	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4304.87YZ**.24**	X-LINE SLIGHT UP&DOWN LED 4550/5200 PLX-T/MICRO-PRM LINE-BM	Y=1 - 10518.5 ;Y=2 - 11323.6	57.6	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68
19.4303.38YZ**.24**	X-LINE SLIGHT UP&DOWN LED 5500/6600 PLX-T/PLX LINE-S	Y=1 - 12244.1 ;Y=2 - 13180.8	70.2	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68
19.4303.78YZ**.24**	X-LINE SLIGHT UP&DOWN LED 5500/6600 PLX-T/PLX LINE-BM	Y=1 - 12244.1 ;Y=2 - 13180.8	70.2	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4304.38YZ**.24**	X-LINE SLIGHT UP&DOWN LED 5500/6600 PLX-T/MICRO-PRM LINE-S	Y=1 - 12244.1 ;Y=2 - 13180.8	70.2	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68
19.4304.78YZ**.24**	X-LINE SLIGHT UP&DOWN LED 5500/6600 PLX-T/MICRO-PRM LINE-BM	Y=1 - 12244.1 ;Y=2 - 13180.8	70.2	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4303.49YZ**.24**	X-LINE SLIGHT UP&DOWN LED 7700/8800 PLX-T/PLX LINE-S	Y=1 - 16696.1 ;Y=2 - 17974.1	95.8	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4303.89YZ**.24**	X-LINE SLIGHT UP&DOWN LED 7700/8800 PLX-T/PLX LINE-BM	Y=1 - 16696.1 ;Y=2 - 17974.1	95.8	PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68
19.4304.49YZ**.24**	X-LINE SLIGHT UP&DOWN LED 7700/8800 PLX-T/MICRO-PRM LINE-S	Y=1 - 16696.1 ;Y=2 - 17974.1	95.8	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4304.89YZ**.24**	X-LINE SLIGHT UP&DOWN LED 7700/8800 PLX-T/MICRO-PRM LINE-BM	Y=1 - 16696.1 ;Y=2 - 17974.1	95.8	PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-LINE SLIGHT SURFACE LOW UGR LED LINE

New linear luminaire with minimalist design and an aluminium profile with a minimized width of up to 34 mm. It seamlessly integrates with the space. The version with anti-glare louvre is perfect for office and commercial applications. Modular system version also available upon request in any colour from the RAL palette.

Linear luminaire with minimized width. Made of 34 mm wide and 68 mm high aluminium profile. Mounting directly on the ceiling. The optical system is fulfilled by an anti-glare raster with symmetrical lenses of 45° distribution. Luminaire in system version. Available colours: anodized aluminium or any RAL colour on request. End cap aluminium, painted in the colour of the body. Application of luminaires typically for offices, public spaces, community areas in multi-family buildings.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	8 - 31.4
Luminaire's light efficiency [lm/W]	105.8 - 124.6
Luminaire luminous flux [lm]	846.3 - 3622.5
Lifetime of LED sources [h]	145000
Lx/By	L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°
UGR (4H/8H)	<19

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	anodised aluminium

Distribution

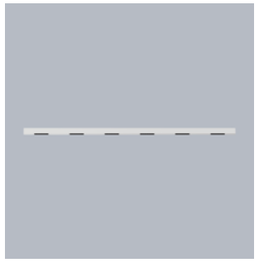


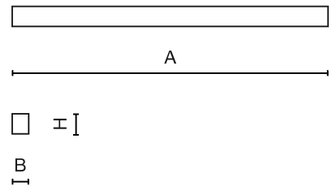
Finishes

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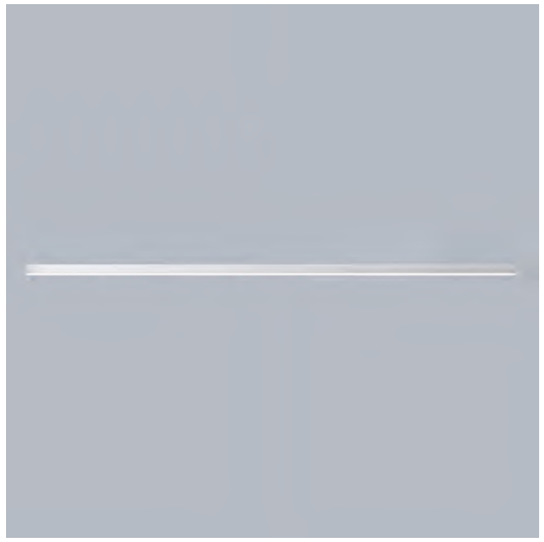
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4306.11YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 1200 LINE-S	Y=1 - 1181 ;Y=2 - 1243.2	8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	796 x 34 x 68
19.4306.51YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 1200 LINE-BM	Y=1 - 1181 ;Y=2 - 1243.2	8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	798 x 34 x 68
19.4306.63YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 1800 LINE-BM	Y=1 - 1771.5 ;Y=2 - 1864.8	10.8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1198 x 34 x 68
19.4306.23YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 1800 LINE-S	Y=1 - 1771.5 ;Y=2 - 1864.8	10.8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1196 x 34 x 68
19.4306.12YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 2000 LINE-S	Y=1 - 1921.2 ;Y=2 - 2022.3	12.5	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	796 x 34 x 68
19.4306.52YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 2000 LINE-BM	Y=1 - 1921.2 ;Y=2 - 2022.3	12.5	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	798 x 34 x 68
19.4306.35YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 2400 LINE-S	Y=1 - 2362 ;Y=2 - 2486.4	14.3	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1596 x 34 x 68
19.4306.75YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 2400 LINE-BM	Y=1 - 2362 ;Y=2 - 2486.4	14.3	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1598 x 34 x 68
19.4306.24YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 3000 LINE-S L-1200	Y=1 - 2881.8 ;Y=2 - 3033.5	18.8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1196 x 34 x 68
19.4306.64YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 3000 LINE-BM L-1200	Y=1 - 2881.8 ;Y=2 - 3033.5	18.8	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1198 x 34 x 68
19.4306.44YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 3000 LINE-S L-2000	Y=1 - 2952.5 ;Y=2 - 3108	17.9	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1996 x 34 x 68
19.4306.84YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 3000 LINE-BM L-2000	Y=1 - 2952.5 ;Y=2 - 3108	17.9	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1998 x 34 x 68
19.4306.36YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 4000 LINE-S	Y=1 - 3842.4 ;Y=2 - 4044	25.1	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1596 x 34 x 68
19.4306.76YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 4000 LINE-BM	Y=1 - 3842.4 ;Y=2 - 4044	25.1	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1598 x 34 x 68
19.4306.88YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 5000 LINE-BM	Y=1 - 4803 ;Y=2 - 5055	31.4	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1998 x 34 x 68
19.4306.48YZ**.24**	X-LINE SLIGHT SURFACE LOW UGR LED 5000 LINE-S	Y=1 - 4803 ;Y=2 - 5055	31.4	Louvre (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1996 x 34 x 68

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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X-LINE SLIGHT SURFACE LED LINE

New linear luminaire that seamlessly integrates with architectural spaces due to its aluminium profile with a minimized width of up to 34 mm and an diffuser integrated into the body, harmoniously blended with the equipment. Ideal for office spaces, and with the option to customize it to the aesthetics of the chosen interior by selecting any colour from the RAL palette upon request.

Linear luminaire with minimized width. Made of 34 mm wide and 68 mm high aluminium profile. Mounting directly on the ceiling. The optical system is fulfilled by an aperture recessed into the body, facing the end cap. Available opal smooth or microprismatic diffuser made of PMMA. Luminaire in system version. Available colours: anodized aluminium or any RAL colour on request. End cap aluminium, painted in the colour of the body. Application of luminaires typically for offices, public spaces, community areas in multi-family buildings.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	8.6 - 51.1
Luminaire's light efficiency [lm/W]	123.2 - 159.2
Luminaire luminous flux [lm]	1059.8 - 7808.1
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	anodised aluminium

Distribution



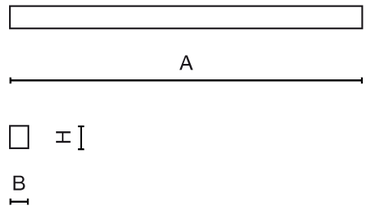
Finishes

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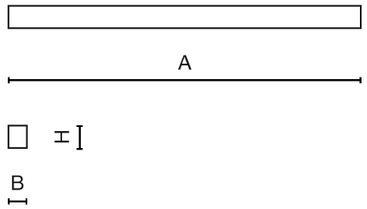

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4307.11YZ**.24**	X-LINE SLIGHT SURFACE LED 1300 PLX LINE-S	Y=1 - 1403.7 ;Y=2 - 1508.9	8.6	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4307.51YZ**.24**	X-LINE SLIGHT SURFACE LED 1300 PLX LINE-BM	Y=1 - 1403.7 ;Y=2 - 1508.9	8.6	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 68
19.4308.51YZ**.24**	X-LINE SLIGHT SURFACE LED 1300 MICRO-PRM LINE-BM	Y=1 - 1403.7 ;Y=2 - 1508.9	8.6	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 68
19.4308.11YZ**.24**	X-LINE SLIGHT SURFACE LED 1300 MICRO-PRM LINE-S	Y=1 - 1403.7 ;Y=2 - 1508.9	8.6	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4307.12YZ**.24**	X-LINE SLIGHT SURFACE LED 2200 PLX LINE-S	Y=1 - 2228.1 ;Y=2 - 2395.1	13.4	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4307.52YZ**.24**	X-LINE SLIGHT SURFACE LED 2200 PLX LINE-BM	Y=1 - 2228.1 ;Y=2 - 2395.1	13.4	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 68
19.4308.12YZ**.24**	X-LINE SLIGHT SURFACE LED 2200 MICRO-PRM LINE-S	Y=1 - 2228.1 ;Y=2 - 2395.1	13.4	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	568 x 34 x 68
19.4308.52YZ**.24**	X-LINE SLIGHT SURFACE LED 2200 MICRO-PRM LINE-BM	Y=1 - 2228.1 ;Y=2 - 2395.1	13.4	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	570 x 34 x 68
19.4307.23YZ**.24**	X-LINE SLIGHT SURFACE LED 2600 PLX LINE-S	Y=1 - 2807.4 ;Y=2 - 3017.8	15.5	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68
19.4307.63YZ**.24**	X-LINE SLIGHT SURFACE LED 2600 PLX LINE-BM	Y=1 - 2807.4 ;Y=2 - 3017.8	15.5	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4308.23YZ**.24**	X-LINE SLIGHT SURFACE LED 2600 MICRO-PRM LINE-S	Y=1 - 2807.4 ;Y=2 - 3017.8	15.5	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68
19.4308.63YZ**.24**	X-LINE SLIGHT SURFACE LED 2600 MICRO-PRM LINE-BM	Y=1 - 2807.4 ;Y=2 - 3017.8	15.5	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4307.35YZ**.24**	X-LINE SLIGHT SURFACE LED 3900 PLX LINE-S	Y=1 - 4211.1 ;Y=2 - 4526.7	23.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68
19.4307.75YZ**.24**	X-LINE SLIGHT SURFACE LED 3900 PLX LINE-BM	Y=1 - 4211.1 ;Y=2 - 4526.7	23.2	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4307.26YZ**.24**	X-LINE SLIGHT SURFACE LED 4400 PLX LINE-S	Y=1 - 4456.2 ;Y=2 - 4790.2	25.5	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68

X-LINE SLIGHT SURFACE LED LINE



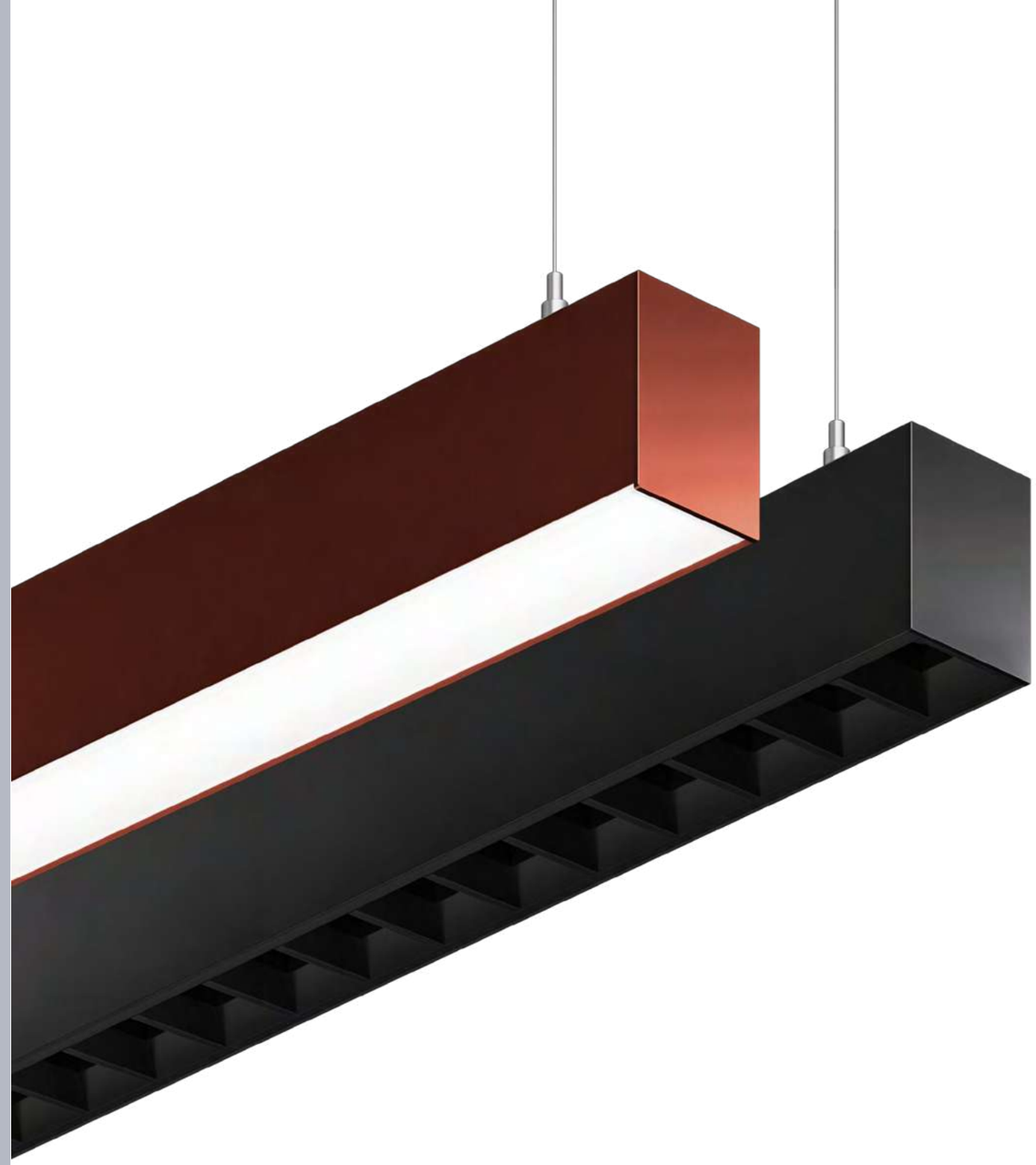
Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4307.66YZ**.24**	X-LINE SLIGHT SURFACE LED 4400 PLX LINE-BM	Y=1 - 4456.2 ;Y=2 - 4790.2	25.5	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4308.26YZ**.24**	X-LINE SLIGHT SURFACE LED 4400 MICRO-PRM LINE-S	Y=1 - 4456.2 ;Y=2 - 4790.2	25.5	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1130 x 34 x 68
19.4308.66YZ**.24**	X-LINE SLIGHT SURFACE LED 4400 MICRO-PRM LINE-BM	Y=1 - 4456.2 ;Y=2 - 4790.2	25.5	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1132 x 34 x 68
19.4308.35YZ**.24**	X-LINE SLIGHT SURFACE LED 3900 MICRO-PRM LINE-S	Y=1 - 4211.1 ;Y=2 - 4526.7	23.2	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68
19.4308.75YZ**.24**	X-LINE SLIGHT SURFACE LED 3900 MICRO-PRM LINE-BM	Y=1 - 4211.1 ;Y=2 - 4526.7	23.2	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4307.47YZ**.24**	X-LINE SLIGHT SURFACE LED 5200 PLX LINE-S	Y=1 - 5614.8 ;Y=2 - 6035.6	30.9	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4307.87YZ**.24**	X-LINE SLIGHT SURFACE LED 5200 PLX LINE-BM	Y=1 - 5614.8 ;Y=2 - 6035.6	30.9	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68
19.4308.47YZ**.24**	X-LINE SLIGHT SURFACE LED 5200 MICRO-PRM LINE-S	Y=1 - 5614.8 ;Y=2 - 6035.6	30.9	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4308.87YZ**.24**	X-LINE SLIGHT SURFACE LED 5200 MICRO-PRM LINE-BM	Y=1 - 5614.8 ;Y=2 - 6035.6	30.9	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68
19.4307.38YZ**.24**	X-LINE SLIGHT SURFACE LED 6600 PLX LINE-S	Y=1 - 6684.3 ;Y=2 - 7185.3	38.3	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68
19.4307.78YZ**.24**	X-LINE SLIGHT SURFACE LED 6600 PLX LINE-BM	Y=1 - 6684.3 ;Y=2 - 7185.3	38.3	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4308.38YZ**.24**	X-LINE SLIGHT SURFACE LED 6600 MICRO-PRM LINE-S	Y=1 - 6684.3 ;Y=2 - 7185.3	38.3	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1689 x 34 x 68
19.4308.78YZ**.24**	X-LINE SLIGHT SURFACE LED 6600 MICRO-PRM LINE-BM	Y=1 - 6684.3 ;Y=2 - 7185.3	38.3	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1691 x 34 x 68
19.4307.49YZ**.24**	X-LINE SLIGHT SURFACE LED 8800 PLX LINE-S	Y=1 - 8912.4 ;Y=2 - 9580.4	51.1	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4307.89YZ**.24**	X-LINE SLIGHT SURFACE LED 8800 PLX LINE-BM	Y=1 - 8912.4 ;Y=2 - 9580.4	51.1	PLX (PMMA opal)	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68
19.4308.49YZ**.24**	X-LINE SLIGHT SURFACE LED 8800 MICRO-PRM LINE-S	Y=1 - 8912.4 ;Y=2 - 9580.4	51.1	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	2252 x 34 x 68
19.4308.89YZ**.24**	X-LINE SLIGHT SURFACE LED 8800 MICRO-PRM LINE-BM	Y=1 - 8912.4 ;Y=2 - 9580.4	51.1	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	2254 x 34 x 68

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



System Luminaires

X-LINE PRO LINE



X-LINE PRO LINE - SYSTEM GUIDANCE

With this lighting system it is possible to join straight segments to create continous lines of light with glare control Louvre, by means of an aluminium structure fixed to the surface or suspended by steel slings.

In a style reference, each segment, including driver, is made of an extruded aluminium housing that forms the main body of the luminaire and a bracket for the LED, driver system and the Louvre glare control system, which is the same length as the luminaire profile and is illuminated along its entire length, providing no blank pieces in the line.

Products within the X-Line Pro Line System

X-Line Pro Compact Line
X-Line Pro Line
X-Line Pro Compact Up&Down Line

Available shapes

The system is made of Line segments to be connected between them, allowing to create long straight lines of light.



Line

Examples

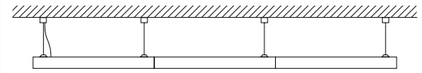
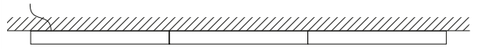
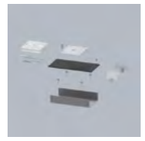


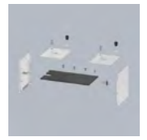
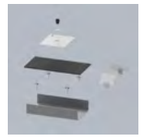
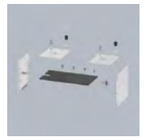
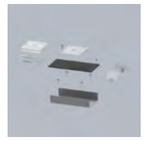
Installation

With the same segment, X-Line Pro Line simplifies the configuration, as there is no need of initial-intermediate-final segment distinction. The installation of the continous line luminaires can be carried out both in suspended and surface-mounted versions using the accessories needed in each case. Mechanical joint between segments depends on the type of installation.

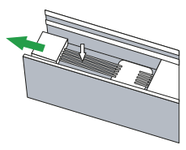
Index

Selection guide for installation accessories

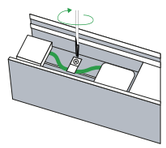
		Suspended installation			Surface installation		
		 Initial Intermediate End			 Initial Intermediate End		
		Initial segment	Intermediate segments	Ending segments	Initial segment	Intermediate segments	Ending segments
Mechanical fixing to ceiling		Sling with canopy for electrical supply connections hidden 	Regular sling 		Half part of the start/end joining accessory for surface 	Joining accessory for intermediate segments for surface 	Half part of the start/end joining accessory for surface 
	Pro Compact Line	6E1-500KWAN-1P-3 6E1-500KWAN-1P-5	19.3272.1205.00		19.2118.0006.24*	19.2118.0007.24	19.2118.0006.24*
	Pro Compact Up&Down				-	-	-

		Mechanical fixing between segments	Half part of the start/end joining accessory for suspended 	Joining accessory for intermediate segments for suspended 	Half part of the start/end joining accessory for suspended 	Half part of the start/end joining accessory for surface 	Joining accessory for intermediate segments for surface 	Half part of the start/end joining accessory for surface 
	Pro Compact Line		19.2118.0001.24	19.2118.0003.24	19.2118.0001.24	19.2118.0006.24*	19.2118.0007.24	19.2118.0006.24*
	Pro Compact Up&Down		19.2118.0004.24	19.2118.0005.24	19.2118.0004.24*	-	-	-

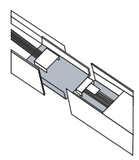
For electrical connection (suspended and surface) as follows:



1. Remove connector and related calling in the initial segment



2. Connect supply to the built-in power terminals in the initial segment

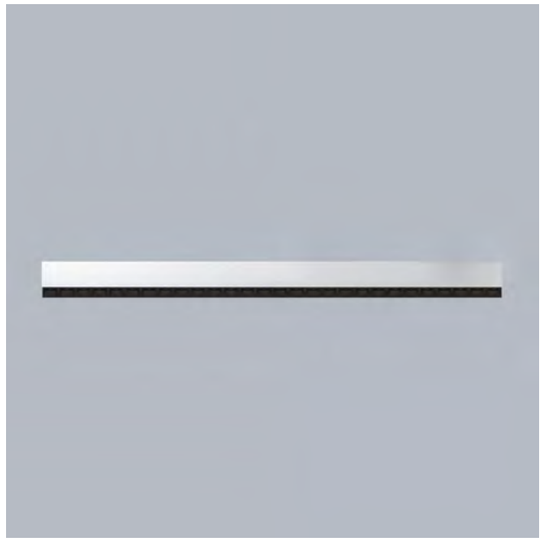


3. Electrically joined intermediate segments thanks to the aerial male & female connectors provided

Driver information

Segments are provided with a driver. Each segment incorporates electrical wiring from end-to-end with a male-female built-in connection between segments.

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X-LINE PRO LINE

A new, versatile product from the X-Line family, with a maximally simplified structure, without mounting plates or LED plates, distinguished by aluminium louvres with efficient LED sources. System version of the luminaire.

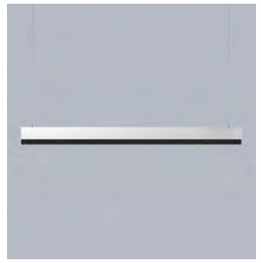
Light fitting made of aluminium profile. Simple luminaire construction (no mounting plates or LED plates). LEDs in the standard version are mounted by inserting them into the slot in the middle of the profile. Direct (down) light distribution. Available optical systems: anti-glare louvre (silver, white or black on request). The luminaire is available in a line version. Available colours: anodized aluminium or any colour from the RAL palette on request. Gray polycarbonate end caps, white or black on request. Plastic plate (HIPS) masking the electronics compartment (only in luminaires with direct distribution). Possibility to use an aluminium snap-on cover. The use of luminaires typically for offices.

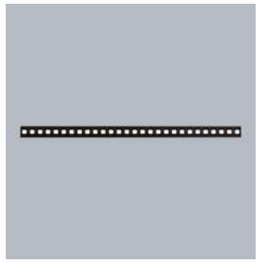
Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | DALI | ON/ OFF | 220 240 V | SDCM 3



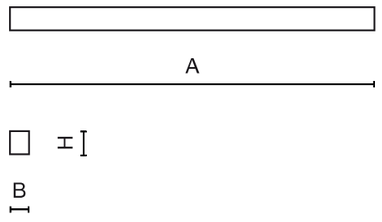






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.2110.314Z.24	X-LINE PRO 2000	2226	12.5	Louvre (anti-glare louvre)	4000	Z=1 / Z=3	560 x 60 x 70
19.2110.324Z.24	X-LINE PRO 3000	3339	18.8	Louvre (anti-glare louvre)	4000	Z=1 / Z=3	840 x 60 x 70
19.2110.334Z.24	X-LINE PRO 4000	4452	25.1	Louvre (anti-glare louvre)	4000	Z=1 / Z=3	1120 x 60 x 70
19.2110.344Z.24	X-LINE PRO 6000	6678	37.6	Louvre (anti-glare louvre)	4000	Z=1 / Z=3	1680 x 60 x 70
19.2110.354Z.24	X-LINE PRO 8000	8904	50.2	Louvre (anti-glare louvre)	4000	Z=1 / Z=3	2240 x 60 x 70

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	12.5 - 50.2
Luminaire's light efficiency [lm/W]	172.2 - 172.9
Luminaire luminous flux [lm]	2161.4 - 8645.8
Lifetime of LED sources [h]	72000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

.24

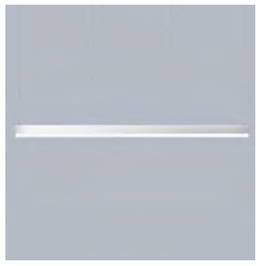
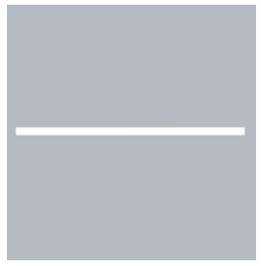


X-LINE PRO COMPACT UP&DOWN LINE

A new linear lighting system with an elegant appearance and a minimalist, aesthetic aluminium profile without mounting plates or LED panels. Available in direct and indirect light emission versions, with various diffuser options for different uses in offices, commercial spaces, public utilities, and common communication zones in multi-family buildings.

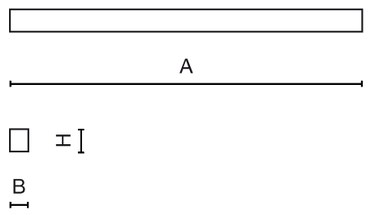
Light fitting made out of aluminium profile. Simple luminaire construction (no mounting plates or LED plates). LEDs in the standard version are mounted by inserting them into the slot in the middle of the profile. Direct-indirect (up&down) light distribution. Available optical systems: PMMA opal diffuser (PLX), microprismatic PMMA (Micro-PRM). Diffuser used for indirect light distribution (at the top of the luminaire) available only in the PLX-T version (transparent PMMA). The luminaire is available in a line version. Available colours: anodized aluminium or any colour from the RAL palette on request. Gray polycarbonate end caps, white or black on request. Plastic plate (HIPS) masking the electronics compartment (only in luminaires with direct distribution). Possibility to use an aluminium snap-on cover and increase the IP rating to IP40. The use of luminaires typically for offices, public utility rooms, communication / common areas in multi-family buildings.

Consult us for custom made versions.


To view the product page on **luxiona.com**, scan the QR code or click on the button below.

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.2118.W**14**Z**.24**	X-LINE PRO COMPACT 1000/2000	3505.5	19.8	W=**4** / W=**5**	4000	Z=**1** / Z=**3**	568 x 60 x 72
19.2118.W**24**Z**.24**	X-LINE PRO COMPACT 1500/3000	5128.1	29.2	W=**4** / W=**5**	4000	Z=**1** / Z=**3**	848 x 60 x 72
19.2118.W**34**Z**.24**	X-LINE PRO COMPACT 2000/4000	7010.9	39	W=**4** / W=**5**	4000	Z=**1** / Z=**3**	1128 x 60 x 72
19.2118.W**44**Z**.24**	X-LINE PRO COMPACT 3000/6000	10256.1	58.5	W=**4** / W=**5**	4000	Z=**1** / Z=**3**	1690 x 60 x 72
19.2118.W**54**Z**.24**	X-LINE PRO COMPACT 4000/8000	14021.8	79.7	W=**4** / W=**5**	4000	Z=**1** / Z=**3**	2250 x 60 x 72

W=5 - PLX-T/Micro-PRM (transparent PMMA/micro-prismatic diffuser PMMA) [up/down]; W=4 - PLX-T/PLX (transparent PMMA/PMMA opal) [up/down]
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | DALI | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	19.8 - 79.7
Luminaire's light efficiency [lm/W]	123.2 - 133.7
Luminaire luminous flux [lm]	2463.5 - 10425.8
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

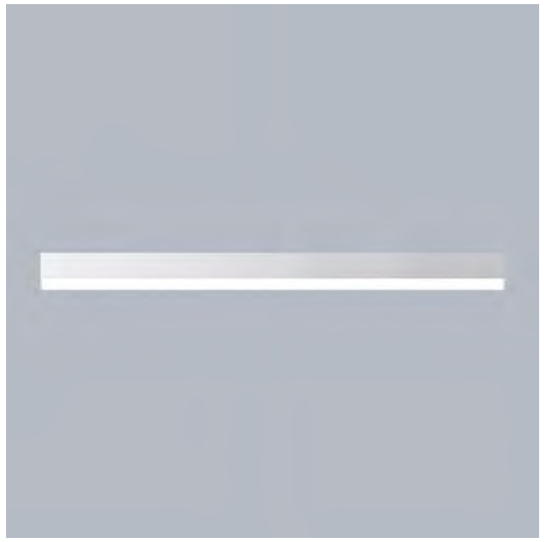
Assembly	surface mounted on slings using accessories
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

.24



X-LINE PRO COMPACT LINE

A new, versatile product from the X-Line family, with a maximally simplified structure and minimalistic design. Line version designed for creating long and elegant lines of light.

Light fitting made out of aluminium profile. Simple luminaire construction (no mounting plates or LED plates). LEDs in the standard version are mounted by inserting them into the slot in the middle of the profile. Direct (down) light distribution. Available optical systems: PMMA opal diffuser (PLX), microprismatic PMMA (Micro-PRM). The luminaire is available in a line version. Available colours: anodized aluminium or any colour from the RAL palette on request. Gray polycarbonate end caps, white or black on request. Plastic (HIPS) or aluminium plate masking the electronics compartment (only in luminaires with direct distribution). Possibility to use a snap-on aluminium cover and increase the IP rating to IP40. The use of luminaires typically for offices, public utility rooms, communication / common areas in multi-family buildings.

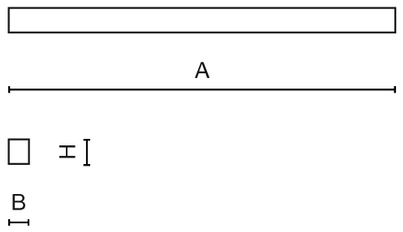
Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | dali | 220 240 V | SDCM 3






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View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.2118.W14Z.24	X-LINE PRO COMPACT 2000	2303.2	13.3	W=1 / W=2	4000	Z=1 / Z=3	568 x 60 x 72
19.2118.W24Z.24	X-LINE PRO COMPACT 3000	3454.8	19.9	W=1 / W=2	4000	Z=1 / Z=3	848 x 60 x 72
19.2118.W34Z.24	X-LINE PRO COMPACT 4000	4606.4	26.5	W=1 / W=2	4000	Z=1 / Z=3	1128 x 60 x 72
19.2118.W44Z.24	X-LINE PRO COMPACT 6000	6909.6	39.8	W=1 / W=2	4000	Z=1 / Z=3	1690 x 60 x 72
19.2118.W54Z.24	X-LINE PRO COMPACT 8000	9212.8	53.1	W=1 / W=2	4000	Z=1 / Z=3	2250 x 60 x 72

W=1 - PLX (PMMA opal); W=2 - Micro-PRM (micro-prismatic diffuser PMMA)
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	13.3 - 53.1
Luminaire's light efficiency [lm/W]	105.8 - 117
Luminaire luminous flux [lm]	1407.3 - 6200.2
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

.24

System Luminaires

X-LINE SLIM LINE



X-LINE SLIM LINE - SYSTEM GUIDANCE

With the lighting system it is possible to join straight segments to create continuous lines of light with anti-glare slats or a diffuser, using an aluminium structure fixed to the surface or suspended by steel slings.
Down lighting versions available for diffuser and louvre, suspended or surface, and Up and Down version only for diffuser, suspended.

In a style reference, each segment, including the driver, is made of an extruded aluminium housing that forms the main body of the luminaire and a holder for the LED, driver system and louvre glare control system that It has the same length as the luminaire profile. It is illuminated along its entire length, providing no blank parts in the line.

Products within the X-Line Slim Line System

X-Line Slim LED Line
X-Line Slim Surface LED Line
X-Line Slim Up&Down LED Line
X-Line Slim Recessed LED Line
X-Line Slim Recessed Low UGR LED Line

Available shapes

The system has continuous lines to be interconnected, allowing to create long straight lines of light.



Line

Examples

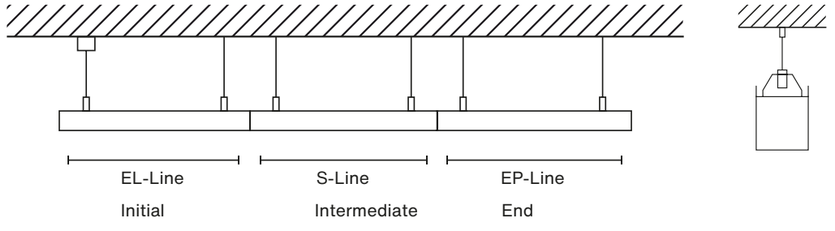


Installation

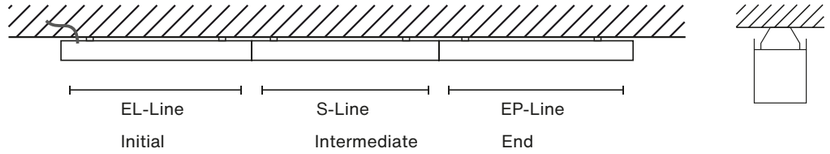
For the installation of these luminaires: start with an initial section designated EL, which houses the main power supply.
Subsequently, connect the necessary S intermediate sections to each other using the male-female connectors.
Finally, always install the ending section designated EP.

Each module is equipped with a mechanical connection accessory to link luminaires End caps, also provided.
For suspended installation, a steel cable suspension accessory for ceiling mounting is required.

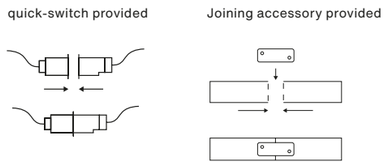
Suspended installation



Surface installation



Electric and mechanical connection between modules



Driver information

X-Line Slim Line comes with electrical wiring that extends from one end to the other, incorporating male-female connectors for seamless interconnection. Drivers are incorporated to each luminaire: either the ON-OFF (E) driver with three wires or the dimmable DALI (EDD) driver with five wires, to meet your lighting control needs.



X-LINE SLIM UP&DOWN LED LINE

Luminaire made of a slender aluminium profile, providing a unique appearance and aesthetics, and being part of a versatile linear system. It stands out with light distribution in both the up and down direction, allowing the creation of comprehensive lighting systems that contribute to creating attractive and comfortable interiors.

Luminaire for building long light lines made of aluminium profile. Its characteristic feature is the light distribution in the upper and lower half-space. Comparing to the traditional X-Line LED, size of the luminaire has been reduced, and all construction has been closed in a narrow 48 mm profile, which gives now a more elegant form of the product. The X-Line Slim uses a PC and Micro-PRM opal diffuser (intended only for the lower beam). All of this allows to manipulate light and create lighting systems, facilitating the creation of comfortable vision in the interiors and their aesthetic appearance. The X-Line Slim luminaire is designed for mounting on suspensions. LED sources distributing light in both the lower and upper halfspace are connected into one circuit and use a common, single power supply. Power supply connection only via EL-marked luminaire.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | DALI | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 86.6
Luminaire's light efficiency [lm/W]	120.1 - 130.6
Luminaire luminous flux [lm]	1748 - 11283
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct-indirect (up&down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

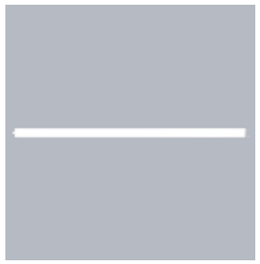
Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

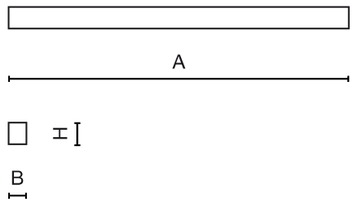
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4182.1W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 1300/1300 LINE-S	2617	14.4	W=3 / W=6	4000	Z=1 / Z=3	564 x 48 x 70
19.4182.1W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 1300/1300 LINE-EL	2617	14.4	W=1 / W=4	4000	Z=1 / Z=3	572 x 48 x 70
19.4182.1W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 1300/1300 LINE-EP	2617	14.4	W=2 / W=5	4000	Z=1 / Z=3	572 x 48 x 70
19.4182.2W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 2600/2600 LINE-S	5234.2	29.1	W=3 / W=6	4000	Z=1 / Z=3	1124 x 48 x 70
19.4182.2W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 2600/2600 LINE-EL	5234.2	29.1	W=1 / W=4	4000	Z=1 / Z=3	1132 x 48 x 70
19.4182.2W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 2600/2600 LINE-EP	5234.2	29.1	W=2 / W=5	4000	Z=1 / Z=3	1132 x 48 x 70
19.4182.3W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 3900/3900 LINE-S	7849	43.2	W=3 / W=6	4000	Z=1 / Z=3	1684 x 48 x 70
19.4182.3W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 3900/3900 LINE-EP	7849	43.2	W=2 / W=5	4000	Z=1 / Z=3	1692 x 48 x 70
19.4182.3W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 3900/3900 LINE-EL	7849	43.2	W=1 / W=4	4000	Z=1 / Z=3	1692 x 48 x 70
19.4182.4W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 5200/5200 LINE-EP	10465.3	57.7	W=2 / W=5	4000	Z=1 / Z=3	2252 x 48 x 70
19.4182.4W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 5200/5200 LINE-S	10465.3	57.7	W=3 / W=6	4000	Z=1 / Z=3	2244 x 48 x 70
19.4182.4W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 5200/5200 LINE-EL	10465.3	57.7	W=1 / W=4	4000	Z=1 / Z=3	2252 x 48 x 70
19.4182.5W**2**Z**.24**	X-LINE SLIM UP&DOWN LED 7800/7800 LINE-S	15697	86.6	W=3 / W=6	4000	Z=1 / Z=3	3395 x 48 x 70

W=4,5,6 - PC/Micro-PRM (opalescent polycarbonate/micro-prismatic diffuser PMMA) [up/down];
W=1,2,3 - PC/PLX (opalescent polycarbonate/PMMA opal) [up/down]
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-LINE SLIM LED LINE

The modern system of long linear lighting. Thanks to its narrower, elegant profile, it gains a more subtle and refined character. Through various diffusers, it is possible to create diverse lighting conditions, ensuring visual comfort and aesthetic interior appearance.

Luminaire for building long light lines made of aluminium profile. There is only lower halfspace light distribution (L-DOWN). Comparing to the traditional X-Line LED, size of the luminaire has been reduced, and all construction has been closed in a narrow 48 mm profile, which gives now a more elegant form of the product. The X-Line Slim uses a PLX or MicroPRM opal diffuser. All of this allows to manipulate light and create lighting systems, facilitating the creation of comfortable vision in the interiors and their aesthetic appearance. The X-Line Slim luminaire is designed for mounting on suspension. Power supply connection only via EL-marked luminaire.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | DALI | ON/ OFF | 220 240 V | SDCM 3

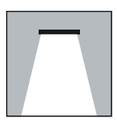
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	12.6 - 71.6
Luminaire's light efficiency [lm/W]	116.3 - 144.2
Luminaire luminous flux [lm]	1465 - 10178
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	anodised aluminium

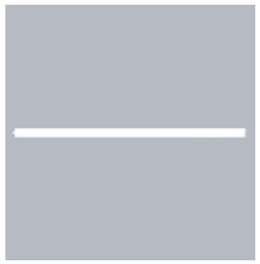
Distribution



Finishes

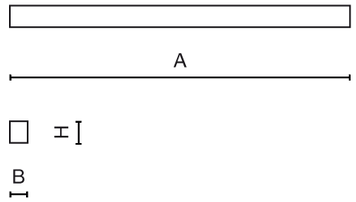
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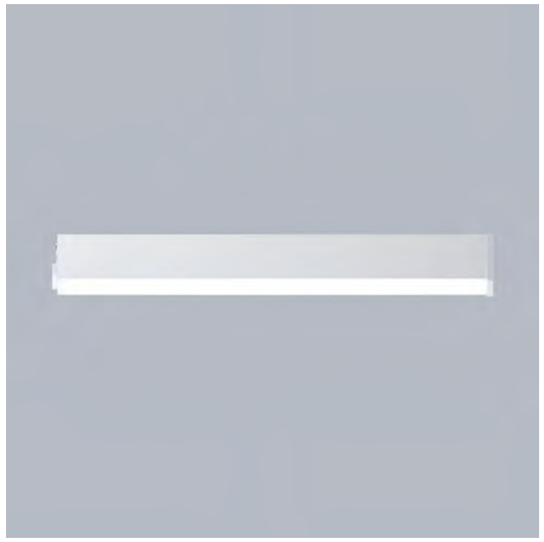


View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4179.1W**2**Z**.24**	X-LINE SLIM L-DOWN LED 2200 LINE-S	2283	12.6	W=3 / W=6	4000	Z=1 / Z=3	564 x 48 x 70
19.4179.1W**2**Z**.24**	X-LINE SLIM L-DOWN LED 2200 LINE-EL	2283	12.6	W=1 / W=4	4000	Z=1 / Z=3	572 x 48 x 70
19.4179.1W**2**Z**.24**	X-LINE SLIM L-DOWN LED 2200 LINE-EP	2283	12.6	W=2 / W=5	4000	Z=1 / Z=3	572 x 48 x 70
19.4179.2W**2**Z**.24**	X-LINE SLIM L-DOWN LED 4400 LINE-S	4565	24.7	W=3 / W=6	4000	Z=1 / Z=3	1124 x 48 x 70
19.4179.2W**2**Z**.24**	X-LINE SLIM L-DOWN LED 4400 LINE-EL	4565	24.7	W=1 / W=4	4000	Z=1 / Z=3	1132 x 48 x 70
19.4179.2W**2**Z**.24**	X-LINE SLIM L-DOWN LED 4400 LINE-EP	4565	24.7	W=2 / W=5	4000	Z=1 / Z=3	1132 x 48 x 70
19.4179.3W**2**Z**.24**	X-LINE SLIM L-DOWN LED 6600 LINE-S	6848	35.3	W=3 / W=6	4000	Z=1 / Z=3	1684 x 48 x 70
19.4179.3W**2**Z**.24**	X-LINE SLIM L-DOWN LED 6600 LINE-EL	6848	35.3	W=1 / W=4	4000	Z=1 / Z=3	1692 x 48 x 70
19.4179.3W**2**Z**.24**	X-LINE SLIM L-DOWN LED 6600 LINE-EP	6848	35.3	W=2 / W=5	4000	Z=1 / Z=3	1692 x 48 x 70
19.4179.4W**2**Z**.24**	X-LINE SLIM L-DOWN LED 8800 LINE-S	9130	49.1	W=3 / W=6	4000	Z=1 / Z=3	2244 x 48 x 70
19.4179.4W**2**Z**.24**	X-LINE SLIM L-DOWN LED 8800 LINE-EL	9130	49.1	W=1 / W=4	4000	Z=1 / Z=3	2252 x 48 x 70
19.4179.4W**2**Z**.24**	X-LINE SLIM L-DOWN LED 8800 LINE-EP	9130	49.1	W=2 / W=5	4000	Z=1 / Z=3	2252 x 48 x 70
19.4179.5W**2**Z**.24**	X-LINE SLIM L-DOWN LED 13200 LINE-S	13695	71.6	W=3 / W=6	4000	Z=1 / Z=3	3395 x 48 x 70

W=4,5,6 - Micro-PRM (micro-prismatic diffuser PMMA); W=1,2,3 - PLX (PMMA opal)
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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X-LINE SLIM SURFACE LED LINE

A versatile system of long linear lighting based on a slender aluminium profile is an example of elegance and functionality. This fixture stands out with light emission in both the lower and upper planes. This solution allows for light manipulation and the creation of comprehensive systems that provide comfortable conditions and aesthetically pleasant interiors.

Luminaire for building long light lines made of aluminium profile. Comparing to the traditional X-Line LED, size of the luminaire has been reduced, and all construction has been closed in a narrow 48 mm profile, which gives now a more elegant form of the product. The X-Line Slim uses a PLX or Micro-PRM opal diffuser. All of this allows to manipulate light and create lighting systems, facilitating the creation of comfortable vision in the interiors and their aesthetic appearance. The X-Line Slim luminaire is designed for mounting on ceiling. Power supply connection only via EL-marked luminaire.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | DALI | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	12.6 - 71.6
Luminaire's light efficiency [lm/W]	116.3 - 144.2
Luminaire luminous flux [lm]	1465 - 10178
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	anodised aluminium

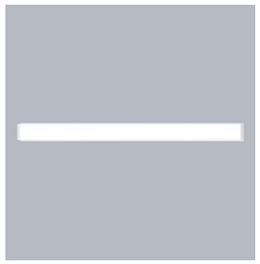
Distribution



Finishes

.24

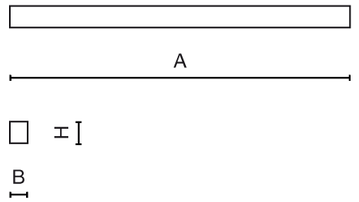
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4185.1W**2**Z**.24**	X-LINE SLIM SURFACE LED 2200 LINE-EP	2283	12.6	W=2 / W=5	4000	Z=1 / Z=3	572 x 48 x 70
19.4185.1W**2**Z**.24**	X-LINE SLIM SURFACE LED 2200 LINE-S	2283	12.6	W=3 / W=6	4000	Z=1 / Z=3	564 x 48 x 70
19.4185.1W**2**Z**.24**	X-LINE SLIM SURFACE LED 2200 LINE-EL	2283	12.6	W=1 / W=4	4000	Z=1 / Z=3	572 x 48 x 70
19.4185.2W**2**Z**.24**	X-LINE SLIM SURFACE LED 4400 LINE-S	4565	24.7	W=3 / W=6	4000	Z=1 / Z=3	1124 x 48 x 70
19.4185.2W**2**Z**.24**	X-LINE SLIM SURFACE LED 4400 LINE-EL	4565	24.7	W=1 / W=4	4000	Z=1 / Z=3	1132 x 48 x 70
19.4185.2W**2**Z**.24**	X-LINE SLIM SURFACE LED 4400 LINE-EP	4565	24.7	W=2 / W=5	4000	Z=1 / Z=3	1132 x 48 x 70
19.4185.3W**2**Z**.24**	X-LINE SLIM SURFACE LED 6600 LINE-S	6848	35.3	W=3 / W=6	4000	Z=1 / Z=3	1684 x 48 x 70
19.4185.3W**2**Z**.24**	X-LINE SLIM SURFACE LED 6600 LINE-EL	6848	35.3	W=1 / W=4	4000	Z=1 / Z=3	1692 x 48 x 70
19.4185.3W**2**Z**.24**	X-LINE SLIM SURFACE LED 6600 LINE-EP	6848	35.3	W=2 / W=5	4000	Z=1 / Z=3	1692 x 48 x 70
19.4185.4W**2**Z**.24**	X-LINE SLIM SURFACE LED 8800 LINE-S	9130	49.1	W=3 / W=6	4000	Z=1 / Z=3	2244 x 48 x 70
19.4185.4W**2**Z**.24**	X-LINE SLIM SURFACE LED 8800 LINE-EP	9130	49.1	W=2 / W=5	4000	Z=1 / Z=3	2252 x 48 x 70
19.4185.4W**2**Z**.24**	X-LINE SLIM SURFACE LED 8800 LINE-EL	9130	49.1	W=1 / W=4	4000	Z=1 / Z=3	2252 x 48 x 70
19.4185.5W**2**Z**.24**	X-LINE SLIM SURFACE LED 13200 LINE-S	13695	71.6	W=3 / W=6	4000	Z=1 / Z=3	3395 x 48 x 70

W=4,5,6 - Micro-PRM (micro-prismatic diffuser PMMA); W=1,2,3 - PLX (PMMA opal)
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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X-LINE SLIM RECESSED LOW UGR LED LINE

The X-Line G/K LED lighting fixture presents reduced dimensions, a slim profile, and an anti-glare louvre, enabling the creation of flexible lighting systems providing enhanced visual comfort.

Luminaire made of aluminium profile. Compared to traditional X-Line G/K LED, the size has been reduced and the structure enclosed in a narrower profile, which allows a more elegant aspect of the product. X-Line Slim Recessed uses an anti-glare louvre. All this makes it possible to adjust light and create lighting systems, easing the creation of a comfortable view of indoor spaces and their aesthetics. X-Line Slim Recessed is designed for built-in installation on ceilings. The luminaries are adjusted to be linked together with specially designed connectors, which provide great freedom in arranging elements of the system as well as great functionality.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3

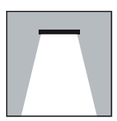
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	25.6 - 33
Luminaire's light efficiency [lm/W]	123.8 - 132.5
Luminaire luminous flux [lm]	3269 - 4307
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

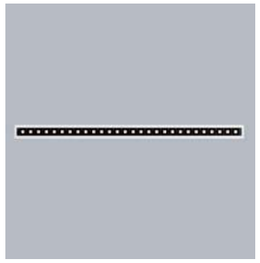
Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9016 (white)

Distribution



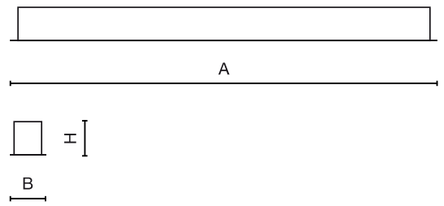
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4155.23YZ.**34**	X-LINE SLIM RECESSED LOW UGR LED 4200 LINE-EP	Y=1 - 3940 ;Y=2 - 4152	26	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1142 x 70 x 75
19.4156.23YZ.**34**	X-LINE SLIM RECESSED LOW UGR LED 4200 LINE-EL	Y=1 - 3940 ;Y=2 - 4152	26	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1142 x 70 x 75
19.4154.13YZ.**34**	X-LINE SLIM RECESSED LOW UGR LED 4200 LINE-S	Y=1 - 3940 ;Y=2 - 4152	26	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1121 x 70 x 75
19.4154.63YZ.**34**	X-LINE SLIM RECESSED LOW UGR LED 5250 LINE-S	Y=1 - 4925 ;Y=2 - 5190	33	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1401 x 70 x 75
19.4155.93YZ.**34**	X-LINE SLIM RECESSED LOW UGR LED 5250 LINE-EP	Y=1 - 4925 ;Y=2 - 5190	33	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1422 x 70 x 75
19.4156.93YZ.**34**	X-LINE SLIM RECESSED LOW UGR LED 5250 LINE-EL	Y=1 - 4925 ;Y=2 - 5190	33	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	1422 x 70 x 75
19.4157.1353.34	X-LINE SLIM RECESSED LOW UGR LED 4200 LINE-S TUNABLE WHITE	3990÷4305 (2700÷6500 K)	25.6	RASTER (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	1121 x 70 x 75
19.4156.2353.34	X-LINE SLIM RECESSED LOW UGR LED 4200 LINE-EL TUNABLE WHITE	3990÷4305 (2700÷6500 K)	25.6	RASTER (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	1142 x 70 x 75
19.4158.2353.34	X-LINE SLIM RECESSED LOW UGR LED 4200 LINE-EP TUNABLE WHITE	3990÷4305 (2700÷6500 K)	25.6	RASTER (anti-glare louvre)	2700 ÷ 6500	DIM DALI (EDD)	1142 x 70 x 75

Y=1 - 3000; Y=2 - 4000; Y=5 - 2700 ÷ 6500
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-LINE SLIM RECESSED LED LINE

The X-Line G/K LED lighting fixture version presents reduced dimensions and a slim profile, making it visually more elegant. The ability to adjust lighting and create lighting systems ensures they are ideal for creating comfortable and aesthetically pleasing interiors.

Luminaire made of aluminium profile.Compared to traditional X-Line G/K LED, the size has been reduced and the structure enclosed in a narrower profile, which allows a more elegant aspect of the product. X-Line Slim Recessed uses an opaline Micro PRM diffuser. All this makes it possible to adjust light and create lighting systems, easing the creation of a comfortable view of indoor spaces and their aesthetics. X-Line Slim Recessed is designed for built-in installation on ceilings. The luminaries are adjusted to be linked together with specially designed connectors, which provide great freedom in arranging elements of the system as well as great functionality.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | DALI | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	24.7 - 32
Luminaire's light efficiency [lm/W]	100÷106 (2700÷6500 K) - 137.4
Luminaire luminous flux [lm]	3199÷3399 (2700÷6500 K) - 3393
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	RAL 9016 (white)

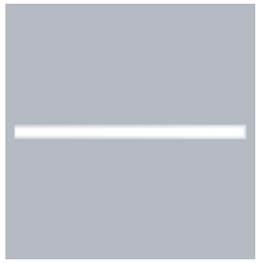
Distribution



Finishes

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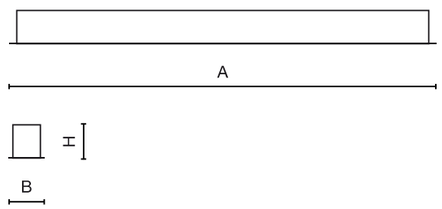
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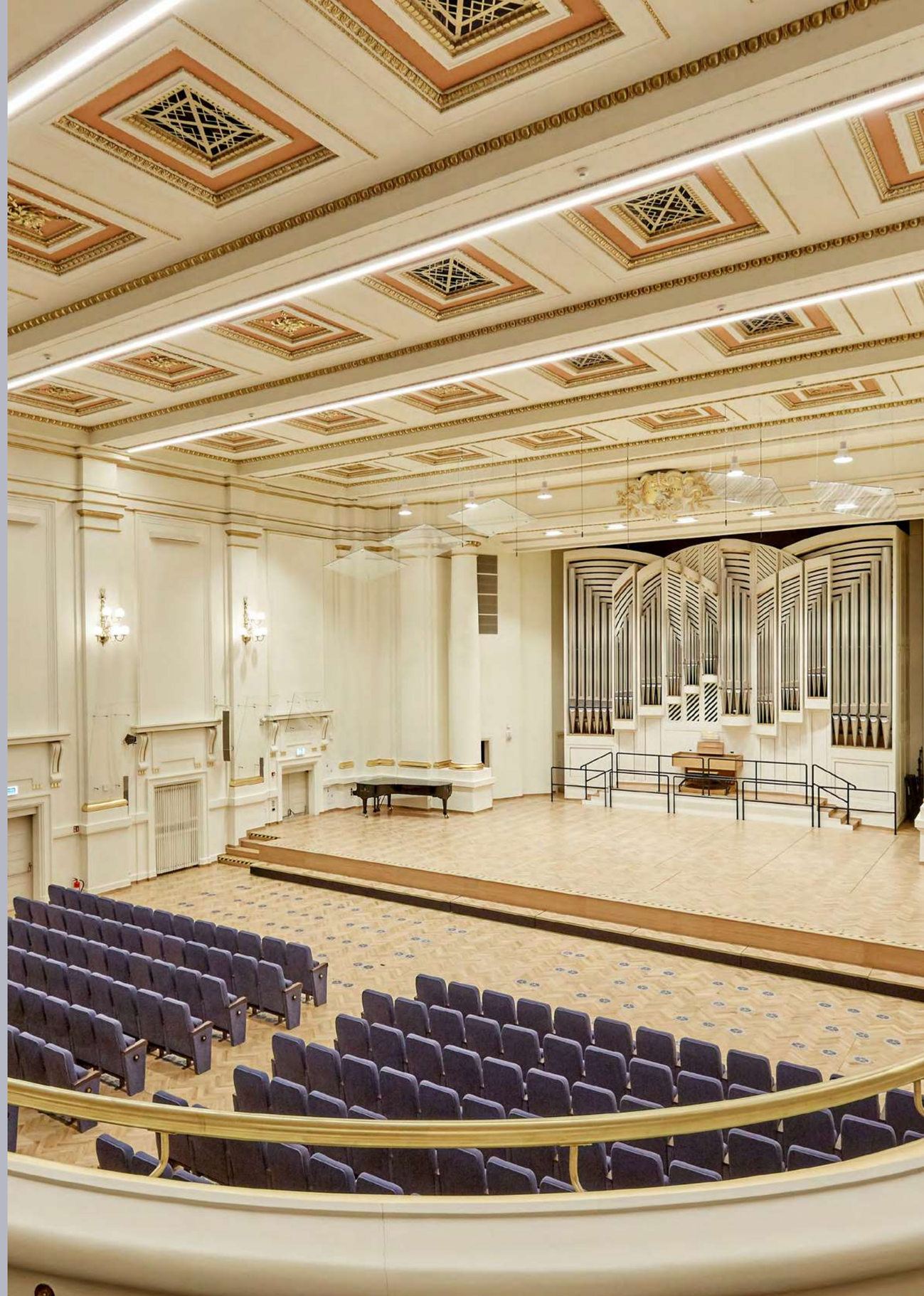
Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4151.42YZ**.34**	X-LINE SLIM RECESSED LED 4400 LINE-S	Y=1 - 4406 ;Y=2 - 4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1136 x 70 x 75
19.4146.52YZ**.34**	X-LINE SLIM RECESSED LED 4400 LINE-EL	Y=1 - 4406 ;Y=2 - 4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1148 x 70 x 75
19.4150.52YZ**.34**	X-LINE SLIM RECESSED LED 4400 LINE-EP	Y=1 - 4406 ;Y=2 - 4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1148 x 70 x 75
19.4151.4253.34	X-LINE SLIM RECESSED LED 4400 LINE-S TUNABLE WHITE	4304÷4574 (2700÷6500 K)	32	Micro-PRM (micro-prismatic diffuser PMMA)	2700 ÷ 6500	DIM DALI (EDD)	1136 x 70 x 75
19.4149.5253.34	X-LINE SLIM RECESSED LED 4400 LINE-EL TUNABLE WHITE	4304÷4574 (2700÷6500 K)	32	Micro-PRM (micro-prismatic diffuser PMMA)	2700 ÷ 6500	DIM DALI (EDD)	1148 x 70 x 75
19.4150.5253.34	X-LINE SLIM RECESSED LED 4400 LINE-EP TUNABLE WHITE	4304÷4574 (2700÷6500 K)	32	Micro-PRM (micro-prismatic diffuser PMMA)	2700 ÷ 6500	DIM DALI (EDD)	1148 x 70 x 75

Y=1 - 3000; Y=2 - 4000; Y=5 - 2700 ÷ 6500
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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System Luminaires

X-LINE LED LINE



X-LINE LED LINE - SYSTEM GUIDANCE

This lighting system enables the creation of continuous lines of diffuse light using an aluminum structure suspended by steel lings or directly affixed to surfaces.

The luminaire is made iof an extruded aluminum body with an anodized or white lacquered finish, housing the LED + driver system and a bottom-fixed diffuser that matches the aluminum profile's length, providing uniform illumination.

Products within the X-Line LED System

X-Line LED Line
X-Line LED Connector L
X-Line LED Connector T
X-Line LED Connector X

Available shapes

Our modular luminaires support various configurations: lines, L, T, and + shape.

Single line



Line (system)

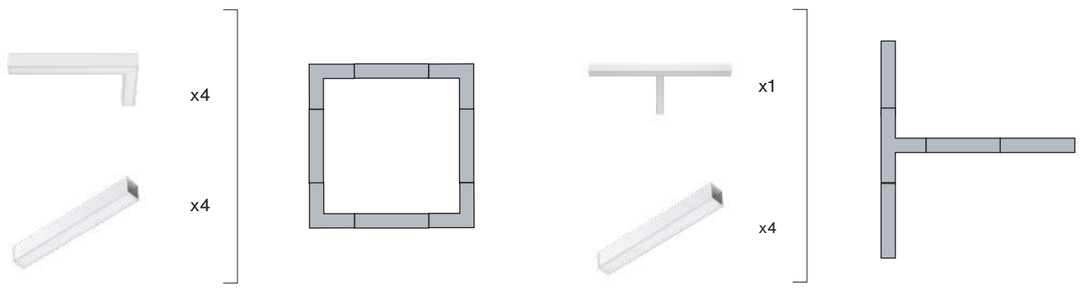
L shape (system)

\+ shape



T shape

Examples



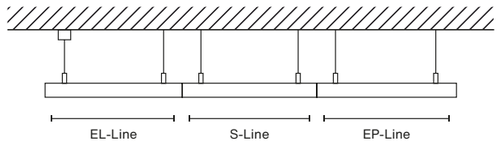
Installation

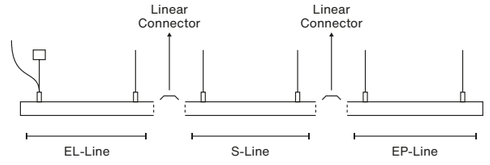
Installation involves an initial EL section with electrical supply and an end cap, followed by connecting S sections via male-female connectors, concluding with the EP section featuring an end cap.

For suspended installations, specific accessories are required.

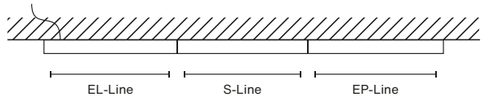
Luminaires feature end-to-end electrical wiring with options for ON-OFF (E) drivers with three cables or dimmable DALI (EDD) drivers with five cables.

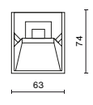
Suspended installation

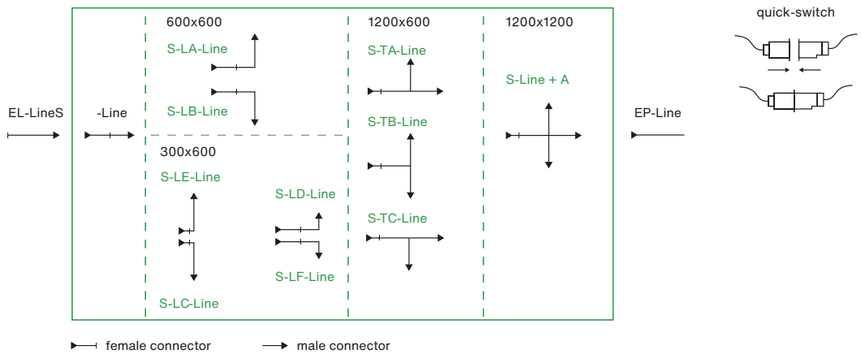




Surface installation







Driver information

The luminaires come with electrical wiring from one end to the other, with male-female connectors between luminaires, and two options for drivers: ON-OFF (E) with three cables or dimmable DALI (EDD) with five cables.



X-LINE LED LINE

A classic linear system with aluminium construction and renowned LED modules guarantees excellent performance, energy savings, and both comfort and aesthetics. Special connectors allow for flexible arrangement of system elements, enhancing its functionality.

Light fitting made of aluminium profile equipped with opal diffuser or MPRM and driver. X-Line fittings are intended to be mounted on ceiling or pendants. The luminaries are adjusted to be linked together with specially designed links, which provide great freedom in arranging elements of the system as well as great functionality. In the family of X-Line LED fittings modules of renowned brands are applied.

Consult us for custom made versions.



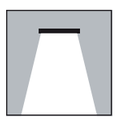
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9 - 49.1
Luminaire's light efficiency [lm/W]	99.9 - 146.1
Luminaire luminous flux [lm]	899 - 6877
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	aluminium
Colour	anodised aluminium

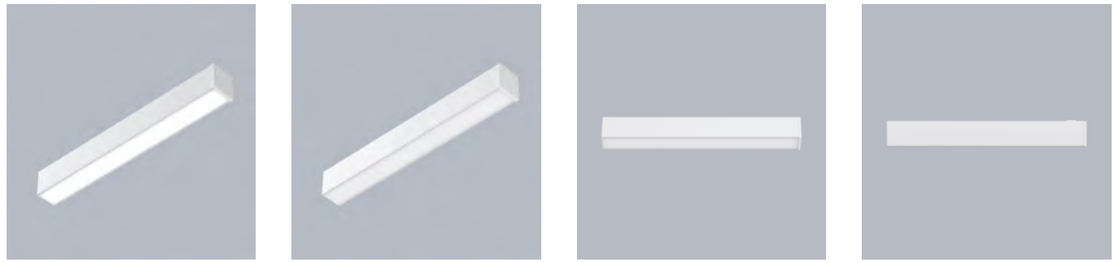
Distribution



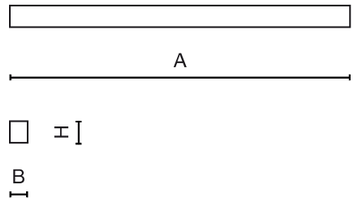
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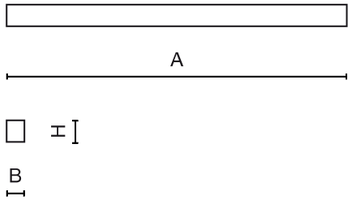


View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4163.1WYZ.**24**	X-LINE LED 1300 LINE-S	Y=1 - 1349 ;Y=2 - 1420	9	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	562 x 63 x 74
19.4161.1WYZ.**24**	X-LINE LED 1300 LINE-EL	Y=1 - 1349 ;Y=2 - 1420	9	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	567 x 63 x 74
19.4162.1WYZ.**24**	X-LINE LED 1300 LINE-EP	Y=1 - 1349 ;Y=2 - 1420	9	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	567 x 63 x 74
19.4169.1WYZ.**24**	X-LINE LED 2200 LINE-S	Y=1 - 2203 ;Y=2 - 2283	12.6	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	562 x 63 x 74
19.4168.1WYZ.**24**	X-LINE LED 2200 LINE-EP	Y=1 - 2203 ;Y=2 - 2283	12.6	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	567 x 63 x 74
19.4170.1WYZ.**24**	X-LINE LED 2200 LINE-EL	Y=1 - 2203 ;Y=2 - 2283	12.6	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	567 x 63 x 74
19.4166.2WYZ.**24**	X-LINE LED 2600 LINE-S	Y=1 - 2525 ;Y=2 - 2617	14.4	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1122 x 63 x 74
19.4161.2WYZ.**24**	X-LINE LED 2600 LINE-EL	Y=1 - 2525 ;Y=2 - 2617	14.4	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1127 x 63 x 74
19.4162.2WYZ.**24**	X-LINE LED 2600 LINE-EP	Y=1 - 2525 ;Y=2 - 2617	14.4	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1127 x 63 x 74
19.4166.3WYZ.**24**	X-LINE LED 3250 LINE-S	Y=1 - 3158 ;Y=2 - 3273	18.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1402 x 63 x 74
19.4161.3WYZ.**24**	X-LINE LED 3250 LINE-EL	Y=1 - 3158 ;Y=2 - 3273	18.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1407 x 63 x 74
19.4162.3WYZ.**24**	X-LINE LED 3250 LINE-EP	Y=1 - 3158 ;Y=2 - 3273	18.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1407 x 63 x 74
19.4169.2WYZ.**24**	X-LINE LED 4400 LINE-S	Y=1 - 4406 ;Y=2 - 4565	24.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1122 x 63 x 74
19.4167.2WYZ.**24**	X-LINE LED 4400 LINE-EL	Y=1 - 4406 ;Y=2 - 4565	24.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1127 x 63 x 74
19.4168.2WYZ.**24**	X-LINE LED 4400 LINE-EP	Y=1 - 4406 ;Y=2 - 4565	24.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1127 x 63 x 74
19.4163.4WYZ.**24**	X-LINE LED 3900 LINE-S	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1682 x 63 x 74
19.4161.4WYZ.**24**	X-LINE LED 3900 LINE-EL	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1687 x 63 x 74
19.4162.4WYZ.**24**	X-LINE LED 3900 LINE-EP	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1687 x 63 x 74
19.4163.5WYZ.**24**	X-LINE LED 5200 LINE-S	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2242 x 63 x 74

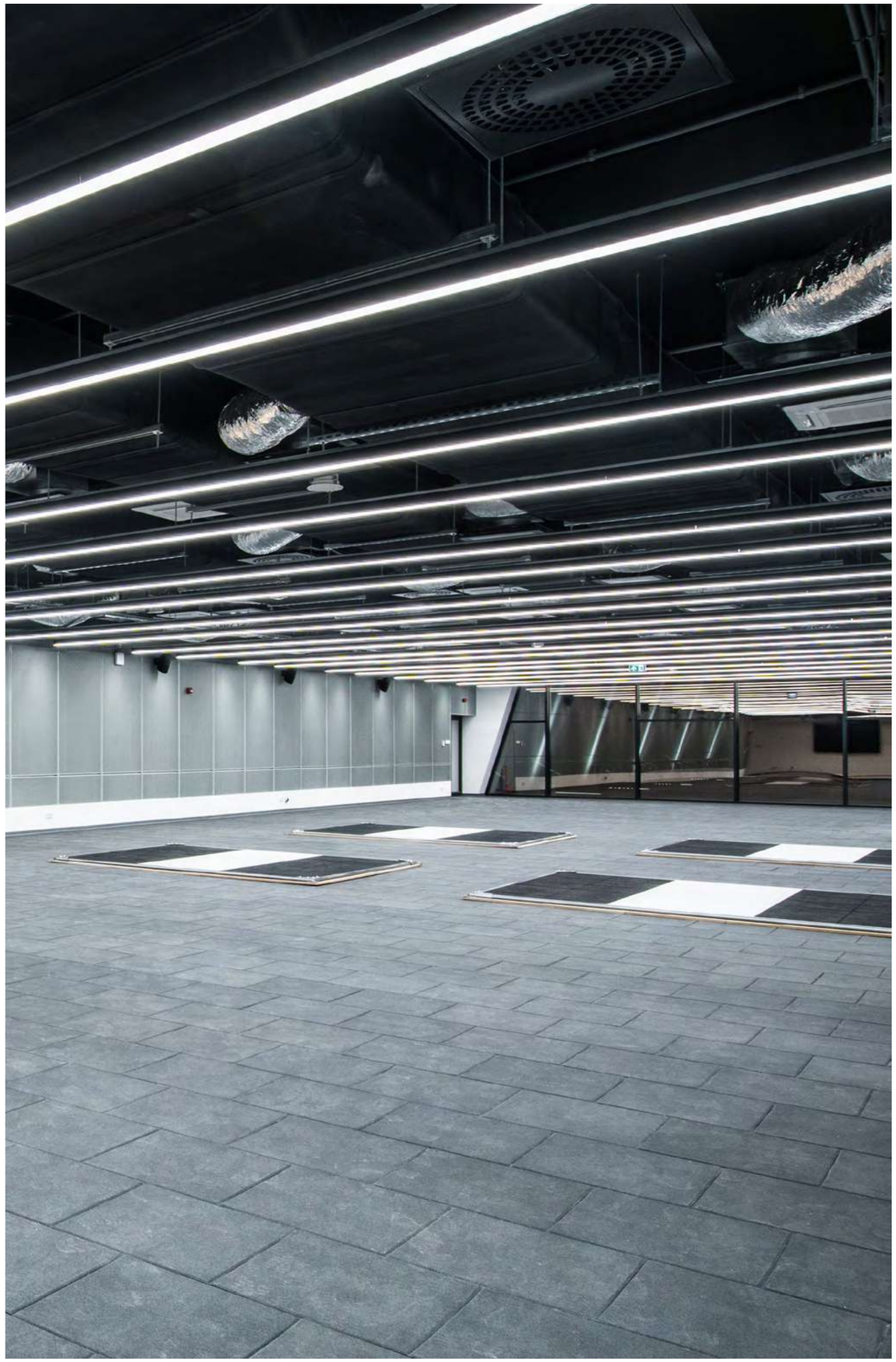
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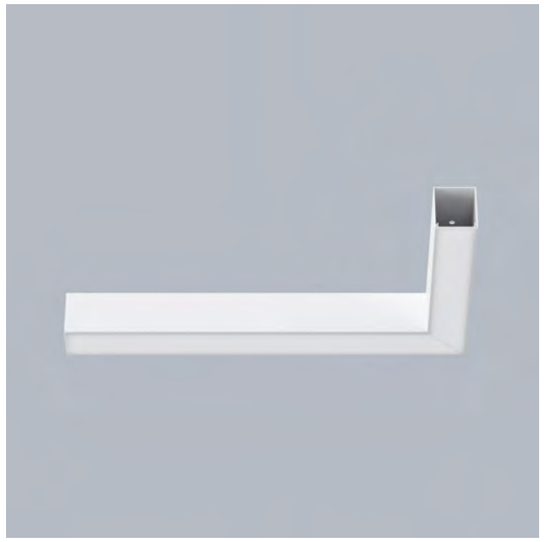
X-LINE LED LINE



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4161.5WYZ**.24**	X-LINE LED 5200 LINE-EL	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2247 x 63 x 74
19.4162.5WYZ**.24**	X-LINE LED 5200 LINE-EP	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2247 x 63 x 74
19.4169.3WYZ**.24**	X-LINE LED 5500 LINE-S	Y=1 - 5526 ;Y=2 - 5727	30.5	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1402 x 63 x 74
19.4167.3WYZ**.24**	X-LINE LED 5500 LINE-EL	Y=1 - 5526 ;Y=2 - 5727	30.5	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1407 x 63 x 74
19.4168.3WYZ**.24**	X-LINE LED 5500 LINE-EP	Y=1 - 5526 ;Y=2 - 5727	30.5	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1407 x 63 x 74
19.4169.4WYZ**.24**	X-LINE LED 6600 LINE-S	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1682 x 63 x 74
19.4168.4WYZ**.24**	X-LINE LED 6600 LINE-EP	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1687 x 63 x 74
19.4170.4WYZ**.24**	X-LINE LED 6600 LINE-EL	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1687 x 63 x 74
19.4172.5WYZ**.24**	X-LINE LED 8800 LINE-S	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2242 x 63 x 74
19.4167.5WYZ**.24**	X-LINE LED 8800 LINE-EL	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2247 x 63 x 74
19.4168.5WYZ**.24**	X-LINE LED 8800 LINE-EP	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2247 x 63 x 74

W=2 - Micro-PRM (micro-prismatic diffuser PMMA); W=1 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)





X-LINE LED CONNECTOR L

A luminaire in the shape of the letter L, part of a versatile linear system, made of aluminium and equipped with renowned LED modules, ensures excellent energy efficiency and user comfort, combined with an aesthetic appearance. This luminaire, along with other connectors, enables the flexible arrangement of system elements, further increasing its functionality.

Light fitting made out of aluminium profile equipped with opal diffuser or MPRM and driver. X-Line fittings are intended to be mounted on ceiling or pendants. The luminaries are adjusted to be linked together with specially designed links, which provide great freedom in arranging elements of the system as well as great functionality. In the family of X-Line LED fittings modules of renowned brands are applied.

Consult us for custom made versions.

CE | LED | E | IP 44 | IK 04 | indoor | CRI >80 | DALI | ON/ OFF | 220 240 V | SDCM 3

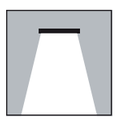
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	11.1 - 24.7
Luminaire's light efficiency [lm/W]	113.8 - 139.2
Luminaire luminous flux [lm]	1263 - 3438
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	aluminium
Colour	anodised aluminium

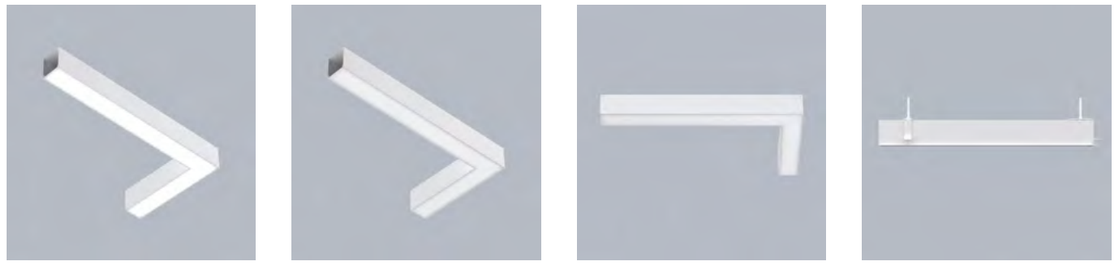
Distribution



Finishes

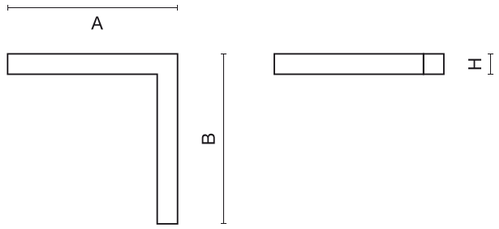
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4176.W**1**YZ**.24**	X-LINE LED 1950 TYPE-LC	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	593 x 313 x 71
19.4176.W**2**YZ**.24**	X-LINE LED 1950 TYPE-LD	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	593 x 313 x 71
19.4176.W**3**YZ**.24**	X-LINE LED 1950 TYPE-LE	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	593 x 313 x 71
19.4176.W**4**YZ**.24**	X-LINE LED 1950 TYPE-LF	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	593 x 313 x 71
19.4176.W**6**YZ**.24**	X-LINE LED 2600 TYPE-LB	Y=1 - 2525 ;Y=2 - 2617	14.4	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	593 x 593 x 71
19.4176.W**5**YZ**.24**	X-LINE LED 2600 TYPE-LA	Y=1 - 2525 ;Y=2 - 2617	14.4	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	593 x 593 x 71
19.4176.W**1**YZ**.24**	X-LINE LED 3300 TYPE-LC	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	593 x 313 x 71
19.4176.W**2**YZ**.24**	X-LINE LED 3300 TYPE-LD	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	593 x 313 x 71
19.4176.W**3**YZ**.24**	X-LINE LED 3300 TYPE-LE	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	593 x 313 x 71
19.4176.W**4**YZ**.24**	X-LINE LED 3300 TYPE-LF	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	593 x 313 x 71
19.4176.W**5**YZ**.24**	X-LINE LED 4400 TYPE-LA	Y=1 - 4406 ;Y=2 - 4565	24.7	W=7 / W=8	Y=1 / Y=2	Z=1 / Z=3	593 x 593 x 71
19.4176.W**6**YZ**.24**	X-LINE LED 4400 TYPE-LB	Y=1 - 4406 ;Y=2 - 4565	24.7	W=7 / W=8	Y=1 / Y=2	Z=1 / Z=3	593 x 593 x 71

W=2,4,6,8 - Micro-PRM (micro-prismatic diffuser PMMA); W=1,3,5,7 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

Index



X-LINE LED CONNECTOR T

A luminaire in the shape of the letter T, part of a versatile linear system, with solid aluminium construction and highest-quality LED modules, guarantees excellent performance, energy savings, and visual comfort. This luminaire, along with other connectors, allows for a flexible arrangement of system elements, making it an incredibly practical and functional solution.

Light fitting made out of aluminium profile equipped with opal diffuser or MPRM and driver. X-Line fittings are intended to be mounted on ceiling or pendants. The luminaries are adjusted to be linked together with specially designed links, which provide great freedom in arranging elements of the system as well as great functionality. In the family of X-Line LED fittings modules of renowned brands are applied.

Consult us for custom made versions.

CE | LED | E | IP 44 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3

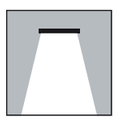
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	21.7 - 35.3
Luminaire's light efficiency [lm/W]	116.4 - 146.1
Luminaire luminous flux [lm]	2525 - 5158
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	aluminium
Colour	anodised aluminium

Distribution

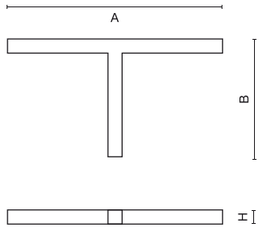


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4177.W1YZ**.24**	X-LINE LED 3900 TYPE-TA	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 593 x 71
19.4177.W2YZ**.24**	X-LINE LED 3900 TYPE-TB	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 593 x 71
19.4177.W3YZ**.24**	X-LINE LED 3900 TYPE-TC	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 593 x 71
19.4177.W2YZ**.24**	X-LINE LED 6600 TYPE-TB	Y=1 - 6608 ;Y=2 - 6848	35.3	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1126 x 593 x 71
19.4177.W3YZ**.24**	X-LINE LED 6600 TYPE-TC	Y=1 - 6608 ;Y=2 - 6848	35.3	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1126 x 593 x 71
19.4177.W1YZ**.24**	X-LINE LED 6600 TYPE-TA	Y=1 - 6608 ;Y=2 - 6848	35.3	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1126 x 593 x 71

W=2,4 - Micro-PRM (micro-prismatic diffuser PMMA); W=1,3 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



X-LINE LED CONNECTOR X

A luminaire in the shape of the letter X, part of a linear system with diverse applications, made from aluminium and equipped with the highest-quality LED modules, guarantees an excellent performance, energy savings, and visual comfort. This luminaire, along with other connectors, allows for the free arrangement of system elements, making it an incredibly practical and functional solution.

Light fitting made out of aluminium profile equipped with opal diffuser or MPRM and driver. X-Line fittings are intended to be mounted on ceiling or pendants. The luminaries are adjusted to be linked together with specially designed links, which provide great freedom in arranging elements of the system as well as great functionality. In the family of X-Line LED fittings modules of renowned brands are applied.

Consult us for custom made versions.

CE | LED | E | IP 44 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

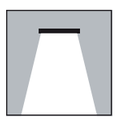
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 49.1
Luminaire's light efficiency [lm/W]	119.4 - 140.1
Luminaire luminous flux [lm]	3367 - 6877
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

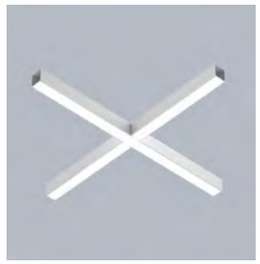
Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	aluminium
Colour	anodised aluminium

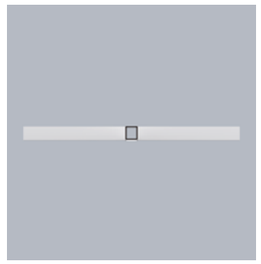
Distribution

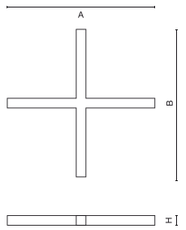


Finishes

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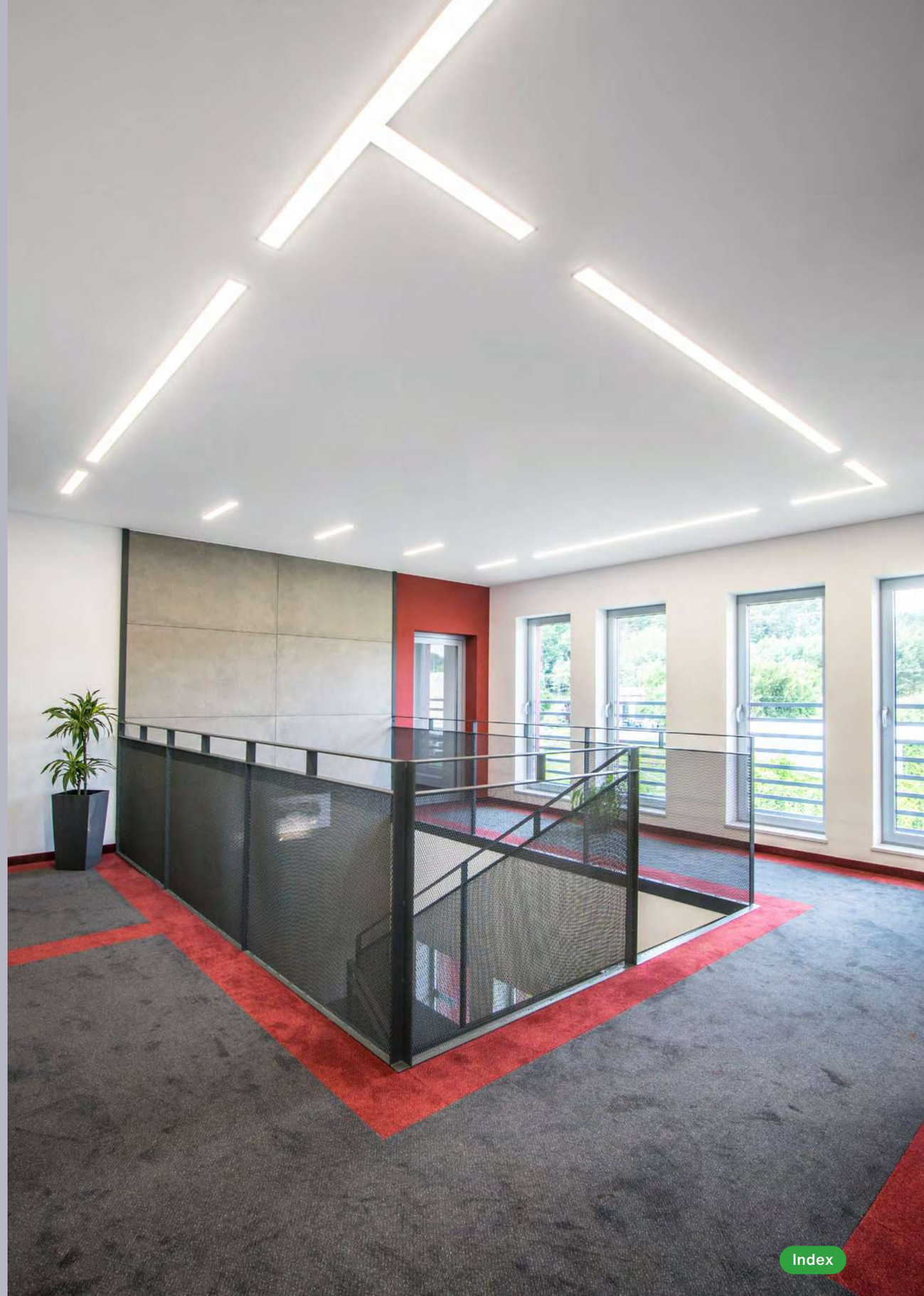
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4178.1WYZ**.24**	X-LINE LED 5200	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 1126 x 71
19.4178.2WYZ**.24**	X-LINE LED 8800	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 1126 x 71

W=2 - Micro-PRM (micro-prismatic diffuser PMMA); W=1 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

System Luminaires

X-LINE G/K



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X-LINE G/K - SYSTEM GUIDANCE

This is a system of interconnectable lighting segments recessed installation in plasterboard ceiling. By using the included accessory it is possible to create geometric figures.

Each segment of the luminaire is supplied in a single reference, including the driver, and consists of an aluminium housing that forms the main body of the luminaire where the LEDs are located and support for the driver with the electrical connection. The diffuser is fixed to the aluminium housing at the bottom and is illuminated along its entire length, providing no blank pieces in the line.

Products within the X-Line G/K System

X-Line G/K LED
X-Line G/K LED Line
X-Line G/K LED Connector L
X-Line G/K LED Connector T
X-Line G/K LED Connector X

Available shapes

The different segments available to create the above-mentioned figures are:



X-Line G/K LED Line



X-Line G/K LED Connector L

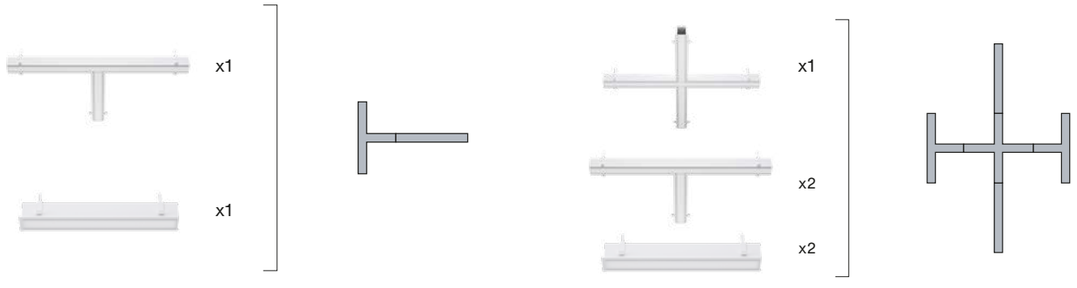


X-Line G/K LED Connector T



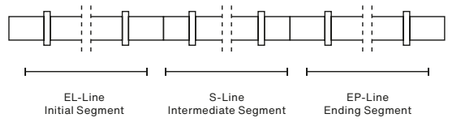
X-Line G/K LED Connector X

Examples

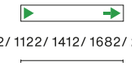
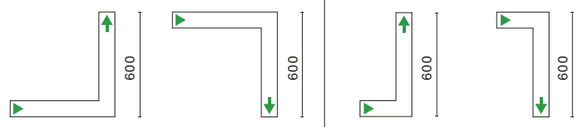
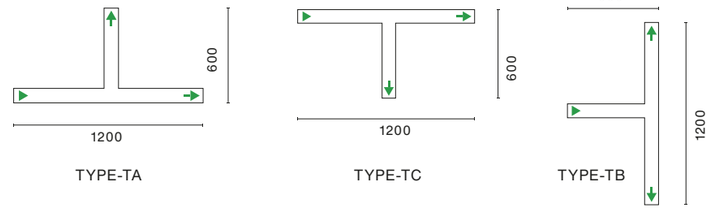
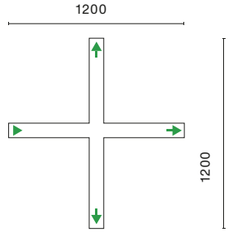


Installation

For the installation of the luminaries, we always have an initial EL segment, which is the first to be installed and incorporates the power supply, followed by the required number of intermediate S segments, which are connected together by an included male-female connector, and finally always the EP ending segment.

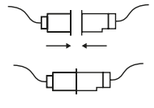


The luminaire incorporates the anchoring element to be fixed to the plasterboard. For the mechanical joining, an accessory is needed. Initial and ending (EL/EP) segments incorporate the end cap.

	Possible options ▶ Female connector → Male connector
X-Line G/K LED Line 	 562/ 1122/ 1412/ 1682/ 2242
X-Line G/K LED Connector L 	 TYPE-LA TYPE-LB TYPE-LE TYPE-LC TYPE-LD TYPE-LF
X-Line G/K LED Connector T 	 TYPE-TA TYPE-TC TYPE-TB
X-Line G/K LED Connector X 	

Driver information

As well as the driver, the luminaires incorporate electrical wiring from one end to the other, with an included male-female connector to connect luminaires between them.





X-LINE G/K LED LINE

The X-Line lighting fixture family is an efficient solution with effective LED sources. Designed for installation in plasterboard ceilings, it is adapted for linear light connection, providing great flexibility in system arrangement.

The group of X-Line luminaries is made of aluminium profile with opal diffuser or microprismatic diffuser. The luminaries may be joined with special connectors providing great freedom in arranging elements of the system and its functionality.

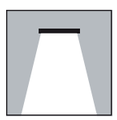
Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	9 - 49.1
Luminaire's light efficiency [lm/W]	99.9 - 146.1
Luminaire luminous flux [lm]	899 - 6877
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features	
Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	anodised aluminium

Distribution



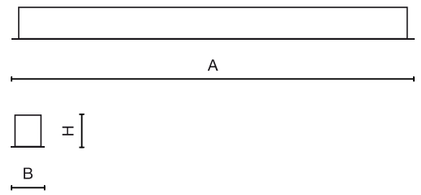
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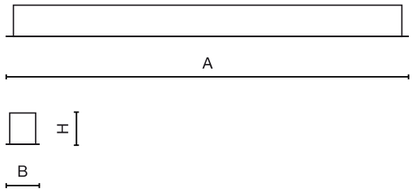
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4135.1WYZ**.24**	X-LINE G/K LED 1300 LINE-S L-600	Y=1 - 1349 ;Y=2 - 1420	9	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	562 x 80 x 136
19.4133.1WYZ**.24**	X-LINE G/K LED 1300 LINE-EL L-600	Y=1 - 1349 ;Y=2 - 1420	9	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	572 x 80 x 136
19.4134.1WYZ**.24**	X-LINE G/K LED 1300 LINE-EP L-600	Y=1 - 1349 ;Y=2 - 1420	9	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	572 x 80 x 136
19.4136.2WYZ**.24**	X-LINE G/K LED 2600 LINE-EL L-1200	Y=1 - 2525 ;Y=2 - 2617	14.4	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1132 x 80 x 136
19.4137.2WYZ**.24**	X-LINE G/K LED 2600 LINE-EP L-1200	Y=1 - 2525 ;Y=2 - 2617	14.4	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1132 x 80 x 136
19.4144.1WYZ**.24**	X-LINE G/K LED 2200 LINE-S L-600	Y=1 - 2203 ;Y=2 - 2283	12.6	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	562 x 80 x 136
19.4139.1WYZ**.24**	X-LINE G/K LED 2200 LINE-EL L-600	Y=1 - 2203 ;Y=2 - 2283	12.6	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	572 x 80 x 136
19.4140.1WYZ**.24**	X-LINE G/K LED 2200 LINE-EP L-600	Y=1 - 2203 ;Y=2 - 2283	12.6	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	572 x 80 x 136
19.4135.2WYZ**.24**	X-LINE G/K LED 2600 LINE-S L-1200	Y=1 - 2525 ;Y=2 - 2617	14.4	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1122 x 80 x 136
19.4136.3WYZ**.24**	X-LINE G/K LED 3250 LINE-EL L-1500	Y=1 - 3158 ;Y=2 - 3273	18.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1412 x 80 x 136
19.4137.3WYZ**.24**	X-LINE G/K LED 3250 LINE-EP L-1500	Y=1 - 3158 ;Y=2 - 3273	18.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1412 x 80 x 136
19.4138.3WYZ**.24**	X-LINE G/K LED 3250 LINE-S L-1500	Y=1 - 3158 ;Y=2 - 3273	18.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1402 x 80 x 136
19.4140.2WYZ**.24**	X-LINE G/K LED 4400 LINE-EP L-1200	Y=1 - 4406 ;Y=2 - 4565	24.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1132 x 80 x 136
19.4142.2WYZ**.24**	X-LINE G/K LED 4400 LINE-EL L-1200	Y=1 - 4406 ;Y=2 - 4565	24.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1132 x 80 x 136
19.4135.4WYZ**.24**	X-LINE G/K LED 3900 LINE-S L-1800	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1682 x 80 x 136
19.4136.4WYZ**.24**	X-LINE G/K LED 3900 LINE-EL L-1800	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1692 x 80 x 136
19.4137.4WYZ**.24**	X-LINE G/K LED 3900 LINE-EP L-1800	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1692 x 80 x 136
19.4141.2WYZ**.24**	X-LINE G/K LED 4400 LINE-S L-1200	Y=1 - 4406 ;Y=2 - 4565	24.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1122 x 80 x 136
19.4135.5WYZ**.24**	X-LINE G/K LED 5200 LINE-S L-2400	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2242 x 80 x 136
19.4133.5WYZ**.24**	X-LINE G/K LED 5200 LINE-EL L-2400	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2252 x 80 x 136
19.4134.5WYZ**.24**	X-LINE G/K LED 5200 LINE-EP L-2400	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2252 x 80 x 136

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X-LINE G/K LED LINE



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4141.3WYZ**.24**	X-LINE G/K LED 5500 LINE-S L-1500	Y=1 - 5526 ;Y=2 - 5727	30.5	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1402 x 80 x 136
19.4139.3WYZ**.24**	X-LINE G/K LED 5500 LINE-EL L-1500	Y=1 - 5526 ;Y=2 - 5727	30.5	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1412 x 80 x 136
19.4140.3WYZ**.24**	X-LINE G/K LED 5500 LINE-EP L-1500	Y=1 - 5526 ;Y=2 - 5727	30.5	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1412 x 80 x 136
19.4141.4WYZ**.24**	X-LINE G/K LED 6600 LINE-S L-1800	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1682 x 80 x 136
19.4139.4WYZ**.24**	X-LINE G/K LED 6600 LINE-EL L-1800	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1692 x 80 x 136
19.4140.4WYZ**.24**	X-LINE G/K LED 6600 LINE-EP L-1800	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1692 x 80 x 136
19.4141.5WYZ**.24**	X-LINE G/K LED 8800 LINE-S L-2400	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2242 x 80 x 136
19.4139.5WYZ**.24**	X-LINE G/K LED 8800 LINE-EL L-2400	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2252 x 80 x 136
19.4140.5WYZ**.24**	X-LINE G/K LED 8800 LINE-EP L-2400	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	2252 x 80 x 136

W=2 - Micro-PRM (micro-prismatic diffuser PMMA); W=1 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)





X-LINE G/K LED CONNECTOR L

Versatile X-Line lighting fixture family made from aluminium profiles, equipped with various diffusers. LED technology versions guarantee high performance and integration with space through installation in plasterboard ceilings.

The group of X-Line luminaries is made of aluminium profile with opal diffuser or microprismatic diffuser. The luminaries may be joined with special connectors providing great freedom in arranging elements of the system and its functionality.

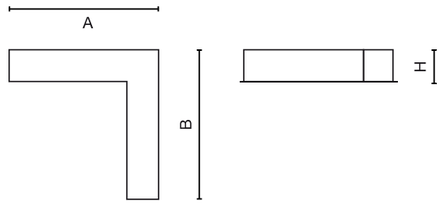
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4173.W**1**YZ**.24**	X-LINE G/K LED 1950 TYPE-LC	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	603 x 323 x 134
19.4173.W**2**YZ**.24**	X-LINE G/K LED 1950 TYPE-LD	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	603 x 323 x 134
19.4173.W**3**YZ**.24**	X-LINE G/K LED 1950 TYPE-LE	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	603 x 323 x 134
19.4173.W**4**YZ**.24**	X-LINE G/K LED 1950 TYPE-LF	Y=1 - 1895 ;Y=2 - 1964	11.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	603 x 323 x 134
19.4173.W**5**YZ**.24**	X-LINE G/K LED 2600 TYPE-LA	Y=1 - 2525 ;Y=2 - 2617	14.4	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	603 x 603 x 134
19.4173.W**6**YZ**.24**	X-LINE G/K LED 2600 TYPE-LB	Y=1 - 2525 ;Y=2 - 2617	14.4	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	603 x 603 x 134
19.4173.W**1**YZ**.24**	X-LINE G/K LED 3300 TYPE-LC	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	603 x 323 x 134
19.4173.W**2**YZ**.24**	X-LINE G/K LED 3300 TYPE-LD	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	603 x 323 x 134
19.4173.W**3**YZ**.24**	X-LINE G/K LED 3300 TYPE-LE	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	603 x 323 x 134
19.4173.W**4**YZ**.24**	X-LINE G/K LED 3300 TYPE-LF	Y=1 - 3316 ;Y=2 - 3436	19.2	W=5 / W=6	Y=1 / Y=2	Z=1 / Z=3	603 x 323 x 134
19.4173.W**5**YZ**.24**	X-LINE G/K LED 4400 TYPE-LA	Y=1 - 4406 ;Y=2 - 4565	24.7	W=7 / W=8	Y=1 / Y=2	Z=1 / Z=3	603 x 603 x 134
19.4173.W**6**YZ**.24**	X-LINE G/K LED 4400 TYPE-LB	Y=1 - 4406 ;Y=2 - 4565	24.7	W=7 / W=8	Y=1 / Y=2	Z=1 / Z=3	603 x 603 x 134

W=2,4,6,8 - Micro-PRM (micro-prismatic diffuser PMMA); W=1,3,5,7 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

IP20 / IP44 | IK 04 | indoor | CRI >80 | ON/OFF | DALI | 220 240 V | SDCM 3

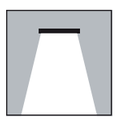
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	11.1 - 24.7
Luminaire's light efficiency [lm/W]	113.8 - 139.2
Luminaire luminous flux [lm]	1263 - 3438
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

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X-LINE G/K LED CONNECTOR T

Reliable X-Line lighting fixture family with a minimalist aluminium profile and various types of diffusers. Lighting fixtures are available in LED versions and intended for plasterboard ceiling installation.

The group of X-Line luminaries is made of aluminium profile with opal diffuser or microprismatic diffuser. The luminaries may be joined with special connectors providing great freedom in arranging elements of the system and its functionality.

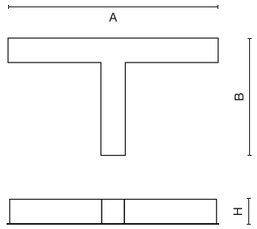
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4174.W1YZ**.24**	X-LINE G/K LED 3900 TYPE-TA	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 603 x 134
19.4174.W2YZ**.24**	X-LINE G/K LED 3900 TYPE-TB	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 603 x 134
19.4174.W3YZ**.24**	X-LINE G/K LED 3900 TYPE-TC	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 603 x 134
19.4174.W1YZ**.24**	X-LINE G/K LED 6600 TYPE-TA	Y=1 - 6608 ;Y=2 - 6848	35.3	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1126 x 603 x 134
19.4174.W2YZ**.24**	X-LINE G/K LED 6600 TYPE-TB	Y=1 - 6608 ;Y=2 - 6848	35.3	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1126 x 603 x 134
19.4174.W3YZ**.24**	X-LINE G/K LED 6600 TYPE-TC	Y=1 - 6608 ;Y=2 - 6848	35.3	W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1126 x 603 x 134

W=2,4 - Micro-PRM (micro-prismatic diffuser PMMA); W=1,3 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

CE | LED | E | IP20 / IP44 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3

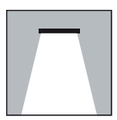
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	21.7 - 35.3
Luminaire's light efficiency [lm/W]	116.4 - 146.1
Luminaire luminous flux [lm]	2525 - 5158
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

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X-LINE G/K LED CONNECTOR X

Universal X-Line lighting fixture family, made from high-quality aluminium profiles, available in versions with various types of diffusers. Dedicated LED versions are excellent for installation in plasterboard ceilings.

The group of X-Line luminaries is made of aluminium profile with opal diffuser or microprismatic diffuser. The luminaries may be joined with special connectors providing great freedom in arranging elements of the system and its functionality.

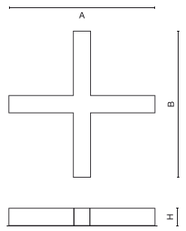
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4175.1WYZ**.24**	X-LINE G/K LED 5200	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 1126 x 134
19.4175.2WYZ**.24**	X-LINE G/K LED 8800	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	Z=1 / Z=3	1126 x 1126 x 134

W=2 - Micro-PRM (micro-prismatic diffuser PMMA); W=1 - PLX (PMMA opal)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

CE | LED | E | IP20 / IP44 | IK 04 | indoor | CRI >80 | ON/OFF | DALI | 220 240 V | SDCM 3

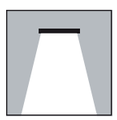
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 49.1
Luminaire's light efficiency [lm/W]	119.4 - 140.1
Luminaire luminous flux [lm]	3367 - 6877
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	mounted in plasterboard ceilings
Material	aluminium
Colour	anodised aluminium

Distribution



Finishes

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System Luminaires

ONLINE

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ONLINE - SYSTEM GUIDANCE

With this lighting system, continuous lines of diffuse light can be created by using an aluminium profile suspended on steel slings or mounted directly on a surface.

The luminaire consists of an extruded aluminium housing with an anodized or white lacquered finish, which forms the main body of the luminaire. It also includes a support for the LED + driver system and a diffuser that is attached to the aluminium housing from the bottom. The diffuser has the same length as the aluminium profile and is illuminated along its entire length. Light control is achieved using a smooth opal diffuser (PLX) for diffuse lighting.

Profile dimensions: 92mm x 86mm.

Products within the Online System

Online LED Line

Available shapes

The system contains continous lines for connecting, allowing to create long straight lines of light.



Line

Examples

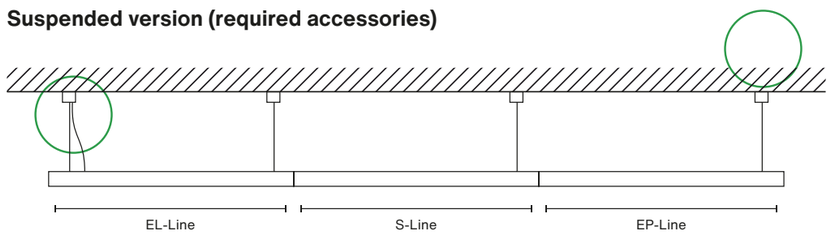


Installation

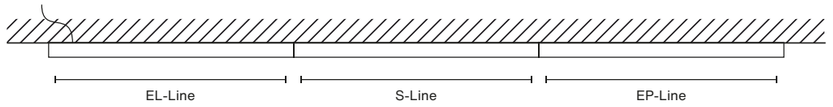
For the installation of the luminaires, we always start with an initial section labelled EL, which includes the electrical power supply and the end cap. Next, we connect as many S sections as needed using male-female connectors, and finally, we finish with the EP section, which incorporates the end cap.

For suspended installations, appropriate accessories must be used as required for each case.

Suspended version (required accessories)



Surface mounted version (required accessories)



Driver information

The luminaires come with electrical wiring from one end to the other, featuring male-female connectors between luminaires, and offer two driver options: ON-OFF (E) with three cables or dimmable DALI (EDD) with five cables.



ONLINE LED LINE

Functional luminaire with efficient LED light sources creates effective and energy-saving illumination. Thanks to carefully designed optics, it emits gentle Lambertian-shaped light while remaining resistant to contaminants and humidity.

Luminaire to be mounted on suspensions, or directly on solid ceiling construction. The suspended version is equipped with 1500 mm long suspension system that includes smooth regulation of the suspension length. Its body made from anodized aluminium profile. Luminaire is equipped with highly efficient LED sources. Its diffuser is made from white polymethyl methacrylate with a light transparency more than 70%. Optical system creates Lambert diffuse reflection. No frame diffuser is equipped with specially formed latches that match the aluminium profile. Luminaire is resistant to solids, dust, and humidity penetration – IP20.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

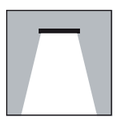
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 100.5
Luminaire's light efficiency [lm/W]	138.3 - 150.9
Luminaire luminous flux [lm]	1992 - 14408
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	aluminium
Colour	RAL 9016 (white), anodised aluminium

Distribution



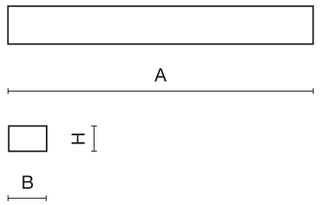
Finishes

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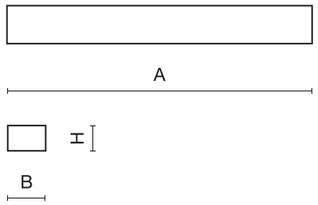

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3091.0003.XX	ONLINE LED 2600 PLX E 830 LINE-S / L-562MM	2525	14.4	PLX (PMMA opal)	3000	standard on/off (E)	562 x 92 x 86
19.3091.0001.XX	ONLINE LED 2600 PLX E 830 LINE-EL / L-567MM	2525	14.4	PLX (PMMA opal)	3000	standard on/off (E)	567 x 92 x 86
19.3091.0002.XX	ONLINE LED 2600 PLX E 830 LINE-EP / L-567MM	2525	14.4	PLX (PMMA opal)	3000	standard on/off (E)	567 x 92 x 86
19.3091.0006.XX	ONLINE LED 2600 PLX E 840 LINE-S / L-562MM	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	562 x 92 x 86
19.3091.0004.XX	ONLINE LED 2600 PLX E 840 LINE-EL / L-567MM	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	567 x 92 x 86
19.3091.0005.XX	ONLINE LED 2600 PLX E 840 LINE-EP / L-567MM	2617	14.4	PLX (PMMA opal)	4000	standard on/off (E)	567 x 92 x 86
19.3091.0012.XX	ONLINE LED 4400 PLX E 830 LINE-S / L-562MM	4406	24.7	PLX (PMMA opal)	3000	standard on/off (E)	562 x 92 x 86
19.3091.0010.XX	ONLINE LED 4400 PLX E 830 LINE-EL / L-567MM	4406	24.7	PLX (PMMA opal)	3000	standard on/off (E)	567 x 92 x 86
19.3091.0011.XX	ONLINE LED 4400 PLX E 830 LINE-EP / L-567MM	4406	24.7	PLX (PMMA opal)	3000	standard on/off (E)	567 x 92 x 86
19.3091.0015.XX	ONLINE LED 4400 PLX E 840 LINE-S / L-562MM	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	562 x 92 x 86
19.3091.0013.XX	ONLINE LED 4400 PLX E 840 LINE-EL / L-567MM	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	567 x 92 x 86
19.3091.0014.XX	ONLINE LED 4400 PLX E 840 LINE-EP / L-567MM	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	567 x 92 x 86
19.3091.0018.XX	ONLINE LED 5200 PLX E 830 LINE-S / L-1122MM	5051	28.2	PLX (PMMA opal)	3000	standard on/off (E)	1122 x 92 x 86
19.3091.0016.34	ONLINE LED 5200 PLX E 830 LINE-EL / L-1127MM	5051	28.2	PLX (PMMA opal)	3000	standard on/off (E)	1127 x 92 x 86
19.3091.0017.34	ONLINE LED 5200 PLX E 830 LINE-EP / L-1127MM	5051	28.2	PLX (PMMA opal)	3000	standard on/off (E)	1127 x 92 x 86
19.3091.0016.24	ONLINE LED 5200 PLX E 830 LINE-EL / L-1200	5051	28.2	PLX (PMMA opal)	3000	standard on/off (E)	1129 x 92 x 86
19.3091.0017.24	ONLINE LED 5200 PLX E 830 LINE-EP / L-1200	5051	28.2	PLX (PMMA opal)	3000	standard on/off (E)	1129 x 92 x 86
19.3091.0021.XX	ONLINE LED 5200 PLX E 840 LINE-S / L-1200	5234	28.2	PLX (PMMA opal)	4000	standard on/off (E)	1124 x 92 x 86
19.3091.0019.24	ONLINE LED 5200 PLX E 840 LINE-EL / L-1200	5234	28.2	PLX (PMMA opal)	4000	standard on/off (E)	1129 x 92 x 86

ONLINE LED LINE



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3091.0020.XX	ONLINE LED 5200 PLX E 840 LINE-EP / L-1200	5234	28.2	PLX (PMMA opal)	4000	standard on/off (E)	1129 x 92 x 86
19.3091.0022.34	ONLINE LED 5200 PLX E 840 LINE-EL / L-1127MM	5234	28.2	PLX (PMMA opal)	4000	standard on/off (E)	1129 x 92 x 86
19.3091.0025.XX	ONLINE LED 7800 PLX E 830 LINE-S / L-1800	7576	43.1	PLX (PMMA opal)	3000	standard on/off (E)	1684 x 92 x 86
19.3091.0023.XX	ONLINE LED 7800 PLX E 830 LINE-EL / L-1800	7576	43.1	PLX (PMMA opal)	3000	standard on/off (E)	1689 x 92 x 86
19.3091.0024.XX	ONLINE LED 7800 PLX E 830 LINE-EP / L-1800	7576	43.1	PLX (PMMA opal)	3000	standard on/off (E)	1689 x 92 x 86
19.3091.0028.34	ONLINE LED 7800 PLX E 840 LINE-S / L-1800	7851	43.1	PLX (PMMA opal)	4000	standard on/off (E)	1684 x 92 x 86
19.3091.0031.34	ONLINE LED 7800 PLX E 840 LINE-S / L-1682MM	7851	43.1	PLX (PMMA opal)	4000	standard on/off (E)	1684 x 92 x 86
19.3091.0026.24	ONLINE LED 7800 PLX E 840 LINE-EL / L-1800	7851	43.1	PLX (PMMA opal)	4000	standard on/off (E)	1689 x 92 x 86
19.3091.0027.24	ONLINE LED 7800 PLX E 840 LINE-EP / L-1800	7851	43.1	PLX (PMMA opal)	4000	standard on/off (E)	1689 x 92 x 86
19.3091.0029.34	ONLINE LED 7800 PLX E 840 LINE-EL / L-1687MM	7851	43.1	PLX (PMMA opal)	4000	standard on/off (E)	1689 x 92 x 86
19.3091.0030.34	ONLINE LED 7800 PLX E 840 LINE-EP / L-1687MM	7851	43.1	PLX (PMMA opal)	4000	standard on/off (E)	1689 x 92 x 86
19.3091.0034.XX	ONLINE LED 8800 PLX E 830 LINE-S / L-1200	8811	49.1	PLX (PMMA opal)	3000	standard on/off (E)	1124 x 92 x 86
19.3091.0032.XX	ONLINE LED 8800 PLX E 830 LINE-EL / L-1200	8811	49.1	PLX (PMMA opal)	3000	standard on/off (E)	1129 x 92 x 86
19.3091.0033.XX	ONLINE LED 8800 PLX E 830 LINE-EP / L-1200	8811	49.1	PLX (PMMA opal)	3000	standard on/off (E)	1129 x 92 x 86
19.3091.0037.XX	ONLINE LED 8800 PLX E 840 LINE-S / L-1200	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	1124 x 92 x 86
19.3091.0035.XX	ONLINE LED 8800 PLX E 840 LINE-EL / L-1200	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	1129 x 92 x 86
19.3091.0036.XX	ONLINE LED 8800 PLX E 840 LINE-EP / L-1200	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	1129 x 92 x 86
19.3091.0040.XX	ONLINE LED 10400 PLX E 830 LINE-S / L-2400	10102	56.3	PLX (PMMA opal)	3000	standard on/off (E)	2244 x 92 x 86
19.3091.0038.XX	ONLINE LED 10400 PLX E 830 LINE-EL / L-2400	10102	56.3	PLX (PMMA opal)	3000	standard on/off (E)	2249 x 92 x 86
19.3091.0039.XX	ONLINE LED 10400 PLX E 830 LINE-EP / L-2400	10102	56.3	PLX (PMMA opal)	3000	standard on/off (E)	2249 x 92 x 86
19.3091.0043.XX	ONLINE LED 10400 PLX E 840 LINE-S / L-2400	10468	56.3	PLX (PMMA opal)	4000	standard on/off (E)	2244 x 92 x 86
19.3091.0041.XX	ONLINE LED 10400 PLX E 840 LINE-EL / L-2400	10468	56.3	PLX (PMMA opal)	4000	standard on/off (E)	2249 x 92 x 86
19.3091.0042.XX	ONLINE LED 10400 PLX E 840 LINE-EP / L-2400	10468	56.3	PLX (PMMA opal)	4000	standard on/off (E)	2249 x 92 x 86
19.3091.0046.XX	ONLINE LED 13200 PLX E 830 LINE-S / L-1800	13217	71.6	PLX (PMMA opal)	3000	standard on/off (E)	1684 x 92 x 86
19.3091.0044.XX	ONLINE LED 13200 PLX E 830 LINE-EL / L-1800	13217	71.6	PLX (PMMA opal)	3000	standard on/off (E)	1689 x 92 x 86
19.3091.0045.XX	ONLINE LED 13200 PLX E 830 LINE-EP / L-1800	13217	71.6	PLX (PMMA opal)	3000	standard on/off (E)	1689 x 92 x 86
19.3091.0049.XX	ONLINE LED 13200 PLX E 840 LINE-S / L-1800	13695	71.6	PLX (PMMA opal)	4000	standard on/off (E)	1684 x 92 x 86
19.3091.0047.XX	ONLINE LED 13200 PLX E 840 LINE-EL / L-1800	13695	71.6	PLX (PMMA opal)	4000	standard on/off (E)	1689 x 92 x 86
19.3091.0048.XX	ONLINE LED 13200 PLX E 840 LINE-EP / L-1800	13695	71.6	PLX (PMMA opal)	4000	standard on/off (E)	1689 x 92 x 86
19.3091.0052.XX	ONLINE LED 17600 PLX E 830 LINE-S / L-2400	17622	100.5	PLX (PMMA opal)	3000	standard on/off (E)	2244 x 92 x 86
19.3091.0050.XX	ONLINE LED 17600 PLX E 830 LINE-EL / L-2400	17622	100.5	PLX (PMMA opal)	3000	standard on/off (E)	2249 x 92 x 86
19.3091.0051.XX	ONLINE LED 17600 PLX E 830 LINE-EP / L-2400	17622	100.5	PLX (PMMA opal)	3000	standard on/off (E)	2249 x 92 x 86
19.3091.0055.XX	ONLINE LED 17600 PLX E 840 LINE-S / L-2400	18261	100.5	PLX (PMMA opal)	4000	standard on/off (E)	2244 x 92 x 86
19.3091.0053.XX	ONLINE LED 17600 PLX E 840 LINE-EL / L-2400	18261	100.5	PLX (PMMA opal)	4000	standard on/off (E)	2249 x 92 x 86
19.3091.0054.XX	ONLINE LED 17600 PLX E 840 LINE-EP / L-2400	18261	100.5	PLX (PMMA opal)	4000	standard on/off (E)	2249 x 92 x 86

XX=24 - anodised aluminium; XX=34 - RAL 9016 (white)

System Luminaires

UNIVERSAL LINE



UNIVERSAL LINE - SYSTEM GUIDANCE

With this lighting system, it is possible to create continous lines of diffused light joining consecutive segments of an aluminium structure, suspended by steel slings, with a special accessory not included, or directly mounted on a surface.

Each segment in a single reference is made of an extruded aluminium housing, which forms the main body of the luminaire, along with a support for the LED system, driver and a diffuser that is attached to the aluminium housing from the bottom.

The diffuser has the same lenght as the aluminium profile and is illuminated along its entire length.

Products within the Universal Line System

Universal Line LED

Available shapes

The system is made from Line segments to be connected between them, allowing to create long straight lines of light.

Line

Examples

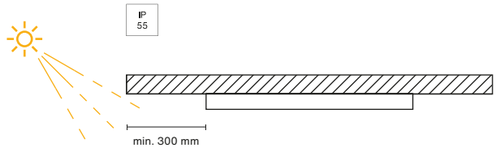


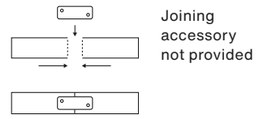
Installation

For the installation of luminaires, there is always an initial EL segment, which is always installed and incoporates the electrical power supply and the end cap. Subsequently, any necessary intermediate S segments are connected to each other using male-female connectors, and finally a last segment EP is added, which includes the end caps.

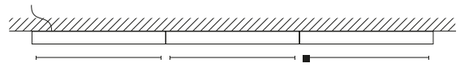
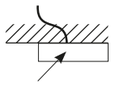
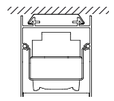
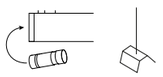
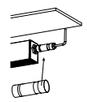
There are luminaire versions available with IP20 and IP65 protection for indoor mounting. IP55 versions are specifically designed for outdoor installation, always placed under covered ceilings and avoiding direct exposure to sunlight.

The different segments are linked mechanically between them thanks to a special joining accessory not included (01LU-LK).





Guide for electrical supply and mechanical installation

		Suspended installation		Surface installation	
					
		Initial segment	Rest of segments	Initial segment	Rest of segments
Indoor installation	IP 20	Upper supply from sling accessory (not supplied) 	Regular sling 	Upper supply from ceiling without accessory 	Ceiling fixation accessory (not supplied) 
	IP 65	Lateral supply from Wieland RST connector + regular sling **(not supplied)** 		Lateral supply from Wieland RST connector 	
Outdoor installation (under covered ceilings)	IP 55				

Driver information

Each segment is supplied with electrical wiring from end to end, with embedded built-in male-female connectors between luminaires, the driver is included in each segment.





UNIVERSAL LINE LED

A linear system offers excellent options for various mounting needs, available in versions suitable for both indoor and outdoor environments due to its resistance to external conditions.

Universal Line system is built on the base of aluminium profile of crosswise dimension after assembly 60 mm x 75 mm, LED strips and linear lenses. Standard colour - natural anodized aluminium. Installation: - surface mounted line (spring plates to the ceiling) - suspended line. The construction of the luminaire ensures one of the three levels of protection: IP20, IP55 or IP65. IP20 and IP65 versions of the product are dedicated for internal use. Versions IP55 of the luminaire are dedicated for external use. In order to achieve the level of protection IP55, luminaries should be installed purely and simply on a horizontal surface, illuminating part should be directed downwards. It is forbidden to install the luminaire on the wall or directed upwards.

Consult us for custom made versions.

CE | LED | E | IP 20 | IP 65 | IP 55 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

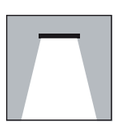
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	N/A - 106
Luminaire's light efficiency [lm/W]	N/A - 154.4
Luminaire luminous flux [lm]	N/A - 13838
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	aluminium
Colour	anodised aluminium

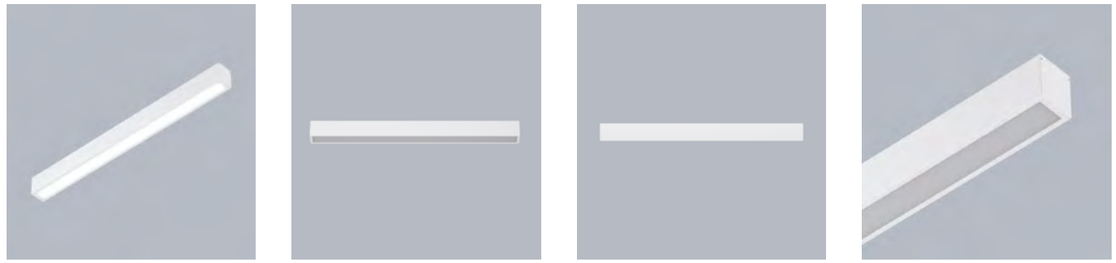
Distribution



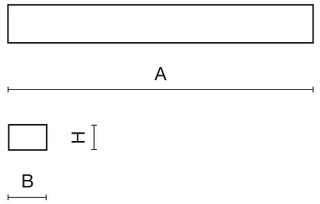
Finishes

.24

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To view the product page on **luxiona.com**, scan the QR code or click on the button below.

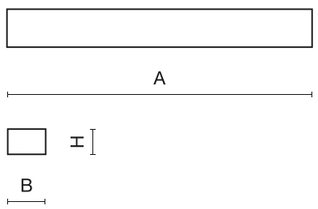


View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4199.11YZ**.24**	UNIVERSAL LINE OUTDOOR LED 2200 SHM IP55	Y=1 - 2203 ;Y=2 - 2283	13	SHM (hardened mat glass)	Y=1 / Y=2	Z=1 / Z=3	595 x 60 x 75
19.4195.1321.24	UNIVERSAL LINE LED 4400 PLX	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.1721.24	UNIVERSAL LINE LED 4400 PLX LINE-EL	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.1821.24	UNIVERSAL LINE LED 4400 PLX LINE-EP	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.1921.24	UNIVERSAL LINE LED 4400 PLX LINE-S	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4197.1221.24	UNIVERSAL LINE LED 4400 PLX IP65	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4198.1721.24	UNIVERSAL LINE LED 4400 PLX IP65 LINE-EL	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4198.1821.24	UNIVERSAL LINE LED 4400 PLX IP65 LINE-EP	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4198.1921.24	UNIVERSAL LINE LED 4400 PLX IP65 LINE-S	4565	24.7	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4199.21YZ**.24**	UNIVERSAL LINE OUTDOOR LED 4400 SHM IP55	Y=1 - 4406 ;Y=2 - 4565	25	SHM (hardened mat glass)	Y=1 / Y=2	Z=1 / Z=3	1159 x 60 x 75
19.4195.1221.24	UNIVERSAL LINE LED 4400 OPTICS	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.1421.24	UNIVERSAL LINE LED 4400 OPTICS LINE-EL	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.1521.24	UNIVERSAL LINE LED 4400 OPTICS LINE-EP	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.1621.24	UNIVERSAL LINE LED 4400 OPTICS LINE-S	4565	24.7	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1159 x 60 x 75
19.4195.1121.24	UNIVERSAL LINE LED 4400 MICRO-PRM	4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1159 x 60 x 75
19.4195.2321.24	UNIVERSAL LINE LED 8000 PLX	8330	53	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.2721.24	UNIVERSAL LINE LED 8000 PLX LINE-EL	8330	53	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.2821.24	UNIVERSAL LINE LED 8000 PLX LINE-EP	8330	53	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.2921.24	UNIVERSAL LINE LED 8000 PLX LINE-S	8330	53	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4197.2221.24	UNIVERSAL LINE LED 8000 PLX IP65	8330	53	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4198.2721.24	UNIVERSAL LINE LED 8000 PLX IP65 LINE-EL	8330	53	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75

Index

UNIVERSAL LINE LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4198.2821.24	UNIVERSAL LINE LED 8000 PLX IP65 LINE-EP	8330	53	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4198.2921.24	UNIVERSAL LINE LED 8000 PLX IP65 LINE-S	8330	53	PLX (PMMA opal)	4000	standard on/off (E)	1159 x 60 x 75
19.4195.2221.24	UNIVERSAL LINE LED 8000 OPTICS	8330	53	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.2421.24	UNIVERSAL LINE LED 8000 OPTICS LINE-EL	8330	53	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.2521.24	UNIVERSAL LINE LED 8000 OPTICS LINE-EP	8330	53	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1159 x 60 x 75
19.4196.2621.24	UNIVERSAL LINE LED 8000 OPTICS LINE-S	8330	53	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1159 x 60 x 75
19.4195.3321.24	UNIVERSAL LINE LED 8800 PLX	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.3721.24	UNIVERSAL LINE LED 8800 PLX LINE-EL	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.3821.24	UNIVERSAL LINE LED 8800 PLX LINE-EP	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.3921.24	UNIVERSAL LINE LED 8800 PLX LINE-S	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4197.3221.24	UNIVERSAL LINE LED 8800 PLX IP65	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4198.3721.24	UNIVERSAL LINE LED 8800 PLX IP65 LINE-EL	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4198.3821.24	UNIVERSAL LINE LED 8800 PLX IP65 LINE-EP	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4198.3921.24	UNIVERSAL LINE LED 8800 PLX IP65 LINE-S	9130	49.1	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4195.2121.24	UNIVERSAL LINE LED 8000 MICRO-PRM	8330	53	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1159 x 60 x 75
19.4197.2121.24	UNIVERSAL LINE LED 8000 MICRO-PRM IP65	8330	53	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1159 x 60 x 75
19.4199.31YZ.24	UNIVERSAL LINE OUTDOOR LED 8800 SHM IP55	Y=1 - 8811 ;Y=2 - 9130	49	SHM (hardened mat glass)	Y=1 / Y=2	Z=1 / Z=3	2288 x 60 x 75
19.4195.3221.24	UNIVERSAL LINE LED 8800 OPTICS	9130	49.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.3421.24	UNIVERSAL LINE LED 8800 OPTICS LINE-EL	9130	49.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.3521.24	UNIVERSAL LINE LED 8800 OPTICS LINE-EP	9130	49.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.3621.24	UNIVERSAL LINE LED 8800 OPTICS LINE-S	9130	49.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2288 x 60 x 75
19.4197.3121.24	UNIVERSAL LINE LED 8800 MICRO-PRM IP65	9130	49.1	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	2288 x 60 x 75
19.4195.4321.24	UNIVERSAL LINE LED 16000 PLX	16660	106	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.4721.24	UNIVERSAL LINE LED 16000 PLX LINE-EL	16660	106	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.4821.24	UNIVERSAL LINE LED 16000 PLX LINE-EP	16660	106	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.4921.24	UNIVERSAL LINE LED 16000 PLX LINE-S	16660	106	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4197.4221.24	UNIVERSAL LINE LED 16000 PLX IP65	16660	106	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4198.4721.24	UNIVERSAL LINE LED 16000 PLX IP65 LINE-EL	16660	106	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4198.4821.24	UNIVERSAL LINE LED 16000 PLX IP65 LINE-EP	16660	106	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4198.4921.24	UNIVERSAL LINE LED 16000 PLX IP65 LINE-S	16660	106	PLX (PMMA opal)	4000	standard on/off (E)	2288 x 60 x 75
19.4195.4221.24	UNIVERSAL LINE LED 16000 OPTICS	16660	106	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.4421.24	UNIVERSAL LINE LED 16000 OPTICS LINE-EL	16660	106	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.4521.24	UNIVERSAL LINE LED 16000 OPTICS LINE-EP	16660	106	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2288 x 60 x 75
19.4196.4621.24	UNIVERSAL LINE LED 16000 OPTICS LINE-S	16660	106	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2288 x 60 x 75
19.4195.4121.24	UNIVERSAL LINE LED 16000 MICRO-PRM	16660	106	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	2288 x 60 x 75
19.3127.0036.24	UNIVERSAL LINE E 24 3F IP20 LINE-S / L-1159MM	N/A	N/A	not available in 3F version	N/A	standard on/off (E)	1159 x 60 x 75

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

System Luminaires

GRANVIA



GranVia - System Guidance

The GranVia system combines a steel trunking rail with various light fittings to create a long continuous lines. The quick-connect technology and multiple wiring options, allow for fast and easy connection of rails and luminaires and easy surface or suspended installation. It features high-efficiency linear luminaires with a wide range of optics and customizable lighting parameters, ideal for commercial, industrial, and warehouse use. For retail spaces, GranVia also includes accent lighting modules with Luxcan Pro projectors and LED spectrums tailored to specific products.

Products within the GranVia System

GranVia Pro & GranVia Trunking-Rail
GranVia Pro
GranVia
GranVia Spots
GranVia Retail*
GranVia Emergency*

Available shapes

The system contains linear modules to be interconnected, allowing to create long straight lines of light.



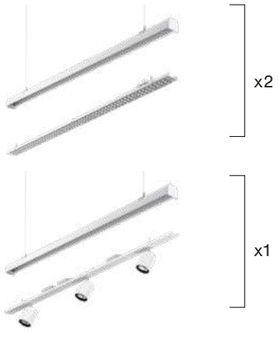
Line





*

Examples



x2

x1



System explanation

Light fittings and blind segments, available along with rails in three different lengths, allow for flexible combinations - making it easy to create short, medium, or long lighting lines tailored to different size spaces.



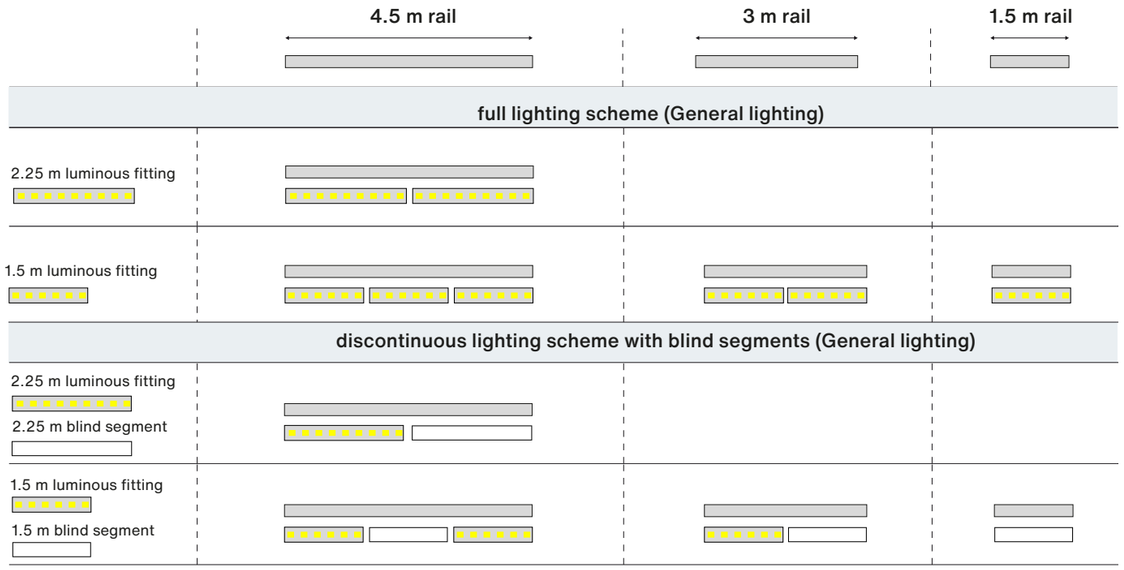








	General lighting	Accent lighting	General lighting	Accent lighting
1. Rail	**2. Light fittings**	**3. Light fittings**	**4. Blind segments**	**5. Blind segments**
1.5 m rail	0.9 m light fitting	0.6 m / x1 spot	1.5 m blind segment	0.9m blind segment
3 m rail	1.5 m light fitting	0.9 m / x2 spots	2.25 m blind segment	0.6m blind segment
4.5 m rail	2.25 m	1.5 m / x3 spots		0.3m blind segment



Accessories

IP20 / IP54 trunking rail connector



IP20 / IP54 uppper and latteral access end caps



set of connectors



bracket & suspension slings / rod bars



Complete system



* Contact us for more information

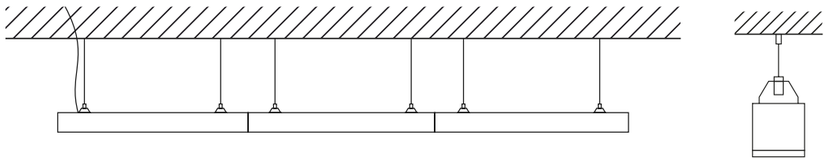
GranVia - System Guidance

Installation

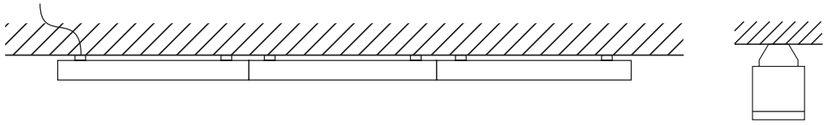
GranVia system allows fast, toll-free installation of long continuous lines. Setting the system requires essential accessories. The joining accessory - rail connector and electrical connectors (not included) are designed to easily join rails with each other. Light fittings and rails are designed with a built-in connectors for electrical connection of luminous fitting with the rail. Light fittings are easily placed in the rails thanks to the tooll-less "click-in" installation. Chosen endcaps with upper or side cable access (not included) are necessary to complete light lines and ensure IP20 or IP54 protection levels. Adjustable suspensions with slings or rod bars (not included) are used with a bracket accessory for suspended installations.

Suspended installation

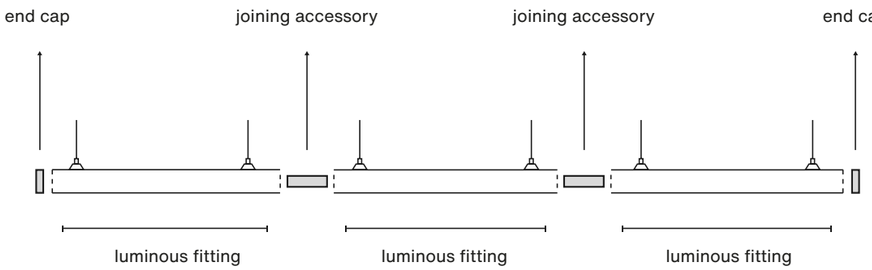
(suspension not included)

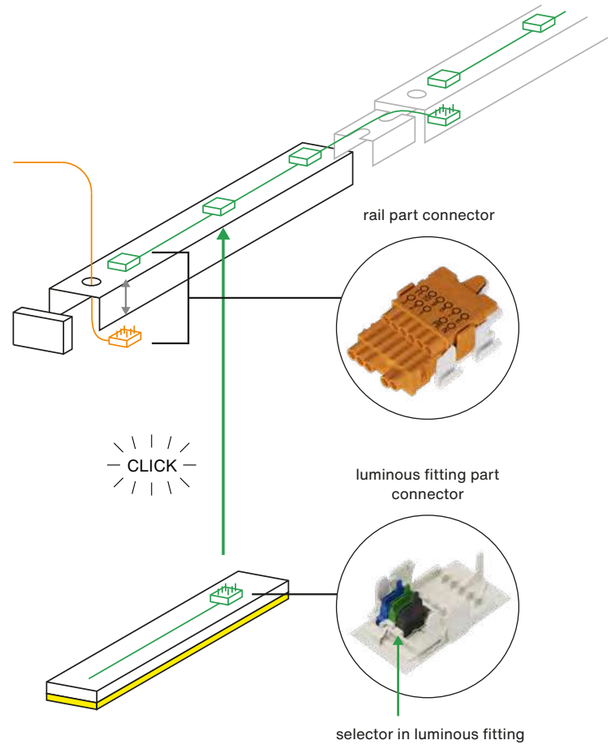


Surface installation



Electric and mechanical connection between modules





Quick-switch (included):



Joining accessory & connectors (not included):



IP20 / IP54 trunking rail connector



set of connectors

Accessories (not included):



IP20 / IP54 uppper and latteral access end caps



bracket & suspension slings / rod bars

Driver information

GranVia comes with electrical wiring that extends from one end to the other, incorporating male-female connectors for seamless interconnection. Drivers are incorporated to each luminaire: either the ON-OFF (E) or the dimmable DALI (EDD) driver. The ON-OFF (E) version is available with: regular 3 lines supply (5 wires) or regular 3 lines supply + emergency lighting line (7 wires). The dimmable DALI (EDD) driver is available with: regular 3 lines DALI supply (7 wires), regular 3 lines DALI supply + emergency lighting line (9 wires), or regular 3 lines DALI supply and emergency lighting line with DALI control (11 wires).



GRANVIA / GRANVIA PRO TRUNKING RAIL

Part of the versatile GRANVIA linear lighting system, the rail offers easy, tool-free installation in various lengths for maximum flexibility and efficiency. Made from premium Arcelor Mittal steel, it suits industrial and commercial use.

The trunking rail, that is a part of the GRANVIA linear lighting system is designed for surface- mounted or suspended installation. The rail is available in three lengths for greater flexibility: 1.5m, 3m and 4.5m. The connection between the two rails is made without tools, which, together with the long dimensions, minimises installation time for installers. It is a top-quality steel profile (Arcelor Mittal), which guarantees its protection in industrial and commercial spaces. The rail is available in 4 wiring options (5, 7, 9 and 11 wires), which allow the connection of three phases to system components equipped with a traditional on/off driver, and the possibility of connecting components equipped with a DALI driver, emergency system, sensors, etc.

Consult us for custom made versions.

CE indoor 220 240 V

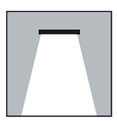
Light and electrical features

Voltage	220..240 V, 50..60 Hz

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slingsusing accessories
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

.24








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Product	Product name	Dimensions [mm]
19.4377.0009.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 5X WIRES / L-1500MM	1500 x 64 x 45
19.4377.0010.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 7X WIRES / L-1500MM	1500 x 64 x 45
19.4377.0011.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 9X WIRES / L-1500MM	1500 x 64 x 45
19.4377.0012.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 11X WIRES / L-1500MM	1500 x 64 x 45
19.4377.0005.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 5X WIRES / L-3000MM	3000 x 64 x 45
19.4377.0006.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 7X WIRES / L-3000MM	3000 x 64 x 45
19.4377.0007.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 9X WIRES / L-3000MM	3000 x 64 x 45
19.4377.0008.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 11X WIRES / L-3000MM	3000 x 64 x 45
19.4377.0001.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 5X WIRES 2 CONNECTORS / L-4500MM	4500 x 64 x 45
19.4377.0002.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 7X WIRES 2 CONNECTORS / L-4500MM	4500 x 64 x 45
19.4377.0003.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 9X WIRES 2 CONNECTORS / L-4500MM	4500 x 64 x 45
19.4377.0004.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 11X WIRES 2 CONNECTORS / L-4500MM	4500 x 64 x 45
19.4377.0022.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 5X WIRES 3 CONNECTORS / L-4500MM	4500 x 64 x 45
19.4377.0023.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 7X WIRES 3 CONNECTORS / L-4500MM	4500 x 64 x 45
19.4377.0024.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 9X WIRES 3 CONNECTORS / L-4500MM	4500 x 64 x 45
19.4377.0025.34	GRANVIA / GRANVIA PRO TRUNKING RAIL 34 11X WIRES 3 CONNECTORS / L-4500MM	4500 x 64 x 45



GRANVIA PRO

Advanced energy-efficient linear luminaire, perfect for industrial, warehouse, and commercial spaces. With a luminous efficiency up to 194 lm/W, it maximizes performance while minimizing energy use. The tool-less installation makes it quick and easy to create long lines of light, easily adjustable thanks to various versions and customisation options.

A cutting-edge energy-efficient linear luminaire, designed to deliver exceptional lighting performance for industrial, warehouse, and commercial spaces. With an impressive luminous efficiency up to 194 lm/W, this advanced lighting system ensures maximum performance while minimizing energy consumption. Installation is tool-less, making the process easy and quick, allowing you to create long lines of light with minimal effort. This luminaire is a perfect solution for supermarkets, large warehouses, and other retail and industrial spaces, offering efficient and sustainable illumination tailored to specific needs. Luminaire is available with 12 different light distributions, IP20 and IP54 version as well as with an option of customised body colour, colour temperature and CRI to match exact needs of most demanding projects.

Consult us for custom made versions.

CE | LED | E | IP 20 | IP 54 | IK 06 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

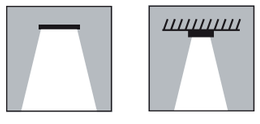
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) / DIM DALI (EDD)
Operating temperature range [°C]	-20 ÷ 35
Power of luminaire [W]	19 - 172,7
Luminaire's light efficiency [lm/W]	145.2 - 193.9
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	Direct (I-down) flood - 60° ÷ 90°,wideflood - 90° ÷ 120°,medium - 35° ÷ 60°,asymmetric,narrow - 15° ÷ 35°,superflood - over 120°
Luminaire luminous flux [lm]	3293 - 28022,1

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



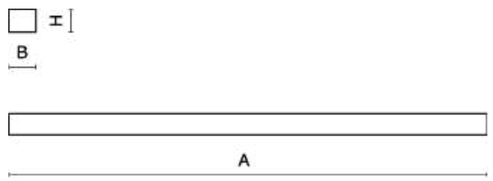
Finishes

.34





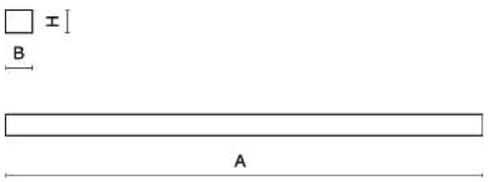

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View product page

Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4378.31YZ.34	GRANVIA PRO 6000 DOUBLE-ASY-WIDE IP20	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.61YZ.34	GRANVIA PRO 6000 OVAL IP20	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.11YZ.34	GRANVIA PRO 6000 ASY IP20	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.21YZ.34	GRANVIA PR 6000 DOUBLE-ASY IP20	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.81YZ.34	GRANVIA PRO 6000 WIDE IP20	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.71YZ.34	GRANVIA PRO 6000 ULTRA-WIDE IP20	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.51YZ.34	GRANVIA PRO 6000 NARROW IP20	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.41YZ.34	GRANVIA PRO 6000 MEDIUM L-1500MM IP20	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.32YZ.34	GRANVIA PRO 7500 DOUBLE-ASY-WIDE IP20	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.62YZ.34	GRANVIA PRO 7500 OVAL IP20	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.12YZ.34	GRANVIA PRO 7500 ASY IP20	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.22YZ.34	GRANVIA PRO 7500 DOUBLE-ASY IP20	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.82YZ.34	GRANVIA PRO 7500 WIDE IP20	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.72YZ.34	GRANVIA PRO 7500 ULTRA-WIDE IP20	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.52YZ.34	GRANVIA PRO 7500 NARROW IP20	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.42YZ.34	GRANVIA PRO 7500 MEDIUM IP20	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.39YZ.34	GRANVIA PRO 9000 DOUBLE-ASY-WIDE L-2250MM IP20	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.69YZ.34	GRANVIA PRO 9000 OVAL L-2250MM IP20	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.19YZ.34	GRANVIA PRO 9000 ASY L-2250MM IP20	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.29YZ.34	GRANVIA PRO 9000 DOUBLE-ASY L-2250MM IP20	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.89YZ.34	GRANVIA PRO 9000 WIDE L-2250MM IP20	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.79YZ.34	GRANVIA PRO 9000 ULTRA-WIDE L-2250MM IP20	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.59YZ.34	GRANVIA PRO 9000 NARROW L-2250MM IP20	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66

GRANVIA PRO



Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4378.49YZ.34	GRANVIA PRO 9000 MEDIUM L-2250MM IP20	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.33YZ.34	GRANVIA PRO 9000 DOUBLE-ASY-WIDE L-1500MM IP20	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.63YZ.34	GRANVIA PRO 9000 OVAL L-1500MM IP20	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.13YZ.34	GRANVIA PRO 9000 ASY L-1500MM IP20	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.23YZ.34	GRANVIA PRO 9000 DOUBLE-ASY L-1500MM IP20	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.83YZ.34	GRANVIA PRO 9000 WIDE L-1500MM IP20	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.73YZ.34	GRANVIA PRO 9000 ULTRA-WIDE L-1500MM IP20	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.53YZ.34	GRANVIA PRO 9000 NARROW L-1500MM IP20	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.43YZ.34	GRANVIA PRO 9000 MEDIUM IP2	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.34YZ.34	GRANVIA PRO 10500 DOUBLE-ASY-WIDE IP20	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.64YZ.34	GRANVIA PRO 10500 OVAL IP20	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.3AYZ.34	GRANVIA PRO 11000 DOUBLE-ASY-WIDE IP20	Y=1 - 10401.7; Y=2 - 10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.6AYZ.34	GRANVIA PRO 11000 OVAL IP20	Y=1 - 10401.7; Y=2 - 10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.14YZ.34	GRANVIA PRO 10500 ASY IP20	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.1AYZ.34	GRANVIA PRO 11000 ASY IP20	Y=1 - 10401.7; Y=2 - 10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.24YZ.34	GRANVIA PRO 10500 DOUBLE-ASY IP20	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.84YZ.34	GRANVIA PRO 10500 WIDE IP20	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.74YZ.34	GRANVIA PRO 10500 ULTRA-WIDE IP20	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.54YZ.34	GRANVIA PRO 10500 NARROW IP20	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.44YZ.34	GRANVIA PRO 10500 MEDIUM IP20	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.2AYZ.34	GRANVIA PRO 11000 DOUBLE-ASY IP20	Y=1 - 10401.7; Y=2 - 10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.8AYZ.34	GRANVIA PRO 11000 WIDE IP20	Y=1 - 10401.7; Y=2 - 10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.7AYZ.34	GRANVIA PRO 11000 ULTRA-WIDE IP20	Y=1 - 10401.7; Y=2 - 10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.5AYZ.34	GRANVIA PRO 1000 NARROW IP20	Y=1 - 10401.7; Y=2 - 10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.4AYZ.34	GRANVIA PRO 11000 MEDIUM IP20	Y=1 - 10401.7; Y=2 - 10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.35YZ.34	GRANVIA PRO 3000 DOUBLE-ASY-WIDE L-1500MM IP20	Y=1 - 12355.2; Y=2 - 13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66

Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4378.65YZ.34	GRANVIA PRO 13000 OVAL L-1500MM IP20	Y=1 - 12355.2; Y=2 - 13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.3BYZ.34	GRANVIA PRO 13000 DOUBLE-ASY-WIDE L-2250MM IP20	Y=1 - 12408.3; Y=2 - 13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.6BYZ.34	GRANVIA PRO 13000 OVAL L-2250MM IP20	Y=1 - 12408.3; Y=2 - 13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.15YZ.34	GRANVIA PRO 13000 ASY L-1500MM IP20	Y=1 - 12355.2; Y=2 - 13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.1BYZ.34	GRANVIA PRO 13000 ASY L-2250MM IP20	Y=1 - 12408.3; Y=2 - 13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.25YZ.34	GRANVIA PRO 13000 DOUBLE-ASY L-1500MM IP20	Y=1 - 12355.2; Y=2 - 13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.85YZ.34	GRANVIA PRO 13000 WIDE L-1500MM IP20	Y=1 - 12355.2; Y=2 - 13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.2BYZ.34	GRANVIA PRO 13000 DOUBLE-ASY L-2250MM IP20	Y=1 - 12408.3; Y=2 - 13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.75YZ.34	GRANVIA PRO 13000 ULTRA-WIDE L-1500MM IP20	Y=1 - 12355.2; Y=2 - 13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.8BYZ.34	GRANVIA PRO 13000 WIDE L-2250MM IP20	Y=1 - 12408.3; Y=2 - 13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.55YZ.34	GRANVIA PRO 13000 NARROW L-1500MM IP20	Y=1 - 12355.2; Y=2 - 13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.7BYZ.34	GRANVIA PRO 13000 ULTRA-WIDE L-2250MM IP20	Y=1 - 12408.3; Y=2 - 13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.45YZ.34	GRANVIA PRO 13000 MEDIUM L-1500MM IP20	Y=1 - 12355.2; Y=2 - 13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.5BYZ.34	GRANVIA PRO 13000 NARROW L-2250MM IP20	Y=1 - 12408.3; Y=2 - 13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.4BYZ.34	GRANVIA PRO 13000 MEDIUM L-2250MM IP20	Y=1 - 12408.3; Y=2 - 13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.36YZ.34	GRANVIA PRO 15000 DOUBLE-ASY-WIDE L-1500MM IP20	Y=1 - 14382; Y=2 - 15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.3CYZ.34	GRANVIA PRO 15000 DOUBLE-ASY-WIDE L-2250MM IP20	Y=1 - 14386.6; Y=2 - 15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.66YZ.34	GRANVIA PRO 15000 OVAL L-1500MM IP20	Y=1 - 14382; Y=2 - 15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.6CYZ.34	GRANVIA PRO 15000 OVAL L-2250MM IP20	Y=1 - 14386.6; Y=2 - 15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.16YZ.34	GRANVIA PRO 15000 ASY L-1500MM IP20	Y=1 - 14382; Y=2 - 15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.1CYZ.34	GRANVIA PRO 15000 ASY L-2250MM IP20	Y=1 - 14386.6; Y=2 - 15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.26YZ.34	GRANVIA PRO 15000 DOUBLE-ASY L-1500MM IP20	Y=1 - 14382; Y=2 - 15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.2CYZ.34	GRANVIA PRO 15000 DOUBLE-ASY L-2250MM IP20	Y=1 - 14386.6; Y=2 - 15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.86YZ.34	GRANVIA PRO 15000 WIDE L-1500MM IP20	Y=1 - 14382; Y=2 - 15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.8CYZ.34	GRANVIA PRO 15000 WIDE L-2250MM IP20	Y=1 - 14386.6; Y=2 - 15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.76YZ.34	GRANVIA PRO 15000 ULTRA-WIDE L-1500MM IP20	Y=1 - 14382; Y=2 - 15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.7CYZ.34	GRANVIA PRO 15000 ULTRA-WIDE L-2250MM IP20	Y=1 - 14386.6; Y=2 - 15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.56YZ.34	GRANVIA PRO 15000 NARROW L-1500MM IP20	Y=1 - 14382; Y=2 - 15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.5CYZ.34	GRANVIA PRO 5000 NARROW L-2250MM IP20	Y=1 - 14386.6; Y=2 - 15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.46YZ.34	GRANVIA PRO 15000 MEDIUM L-1500MM IP20	Y=1 - 14382; Y=2 - 15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.4CYZ.34	GRANVIA PRO 15000 MEDIUM L-2250MM IP20	Y=1 - 14386.6; Y=2 - 15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.37YZ.34	GRANVIA PRO 17500 DOUBLE-ASY-WIDE IP20	Y=1 - 16996.5; Y=2 - 17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.67YZ.34	GRANVIA PRO 17500 OVAL IP20	Y=1 - 16996.5; Y=2 - 17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66

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Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4378.3DYZ.34	GRANVIA PRO 18000 DOUBLE-ASY-WIDE IP20	Y=1 - 17297.2; Y=2 - 18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.6DYZ.34	GRANVIA PRO 18000 OVAL IP20	Y=1 - 17297.2; Y=2 - 18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.17YZ.34	GRANVIA PRO 17500 ASY IP20	Y=1 - 16996.5; Y=2 - 17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.27YZ.34	GRANVIA PRO 17500 DOUBLE-ASY IP20	Y=1 - 16996.5; Y=2 - 17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.1DYZ.34	GRANVIA PRO 18000 ASY IP20	Y=1 - 17297.2; Y=2 - 18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.87YZ.34	GRANVIA PRO 17500 WIDE IP20	Y=1 - 16996.5; Y=2 - 17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.77YZ.34	GRANVIA PRO 17500 ULTRA-WIDE IP20	Y=1 - 16996.5; Y=2 - 17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.57YZ.34	GRANVIA PRO 17500 NARROW IP20	Y=1 - 16996.5; Y=2 - 17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.47YZ.34	GRANVIA PRO 17500 MEDIUM IP20	Y=1 - 16996.5; Y=2 - 17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.2DYZ.34	GRANVIA PRO 18000 DOUBLE-ASY IP20	Y=1 - 17297.2; Y=2 - 18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.8DYZ.34	GRANVIA PRO 18000 WIDE IP20	Y=1 - 17297.2; Y=2 - 18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.7DYZ.34	GRANVIA PRO 18000 ULTRA-WIDE IP20	Y=1 - 17297.2; Y=2 - 18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.5DYZ.34	GRANVIA PRO 18000 NARROW IP20	Y=1 - 17297.2; Y=2 - 18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.4DYZ.34	GRANVIA PRO 18000 MEDIUM IP20	Y=1 - 17297.2; Y=2 - 18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.38YZ.34	GRANVIA PRO 20500 DOUBLE-ASY-WIDE IP20	Y=1 - 19501.9; Y=2 - 20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.68YZ.34	GRANVIA PRO 20500 OVAL IP20	Y=1 - 19501.9; Y=2 - 20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.18YZ.34	GRANVIA PRO 20500 ASY IP20	Y=1 - 19501.9; Y=2 - 20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.3EYZ.34	GRANVIA PRO 21000 DOUBLE-ASY-WIDE IP20	Y=1 - 20134.8; Y=2 - 21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.6EYZ.34	GRANVIA PRO 21000 OVAL IP20	Y=1 - 20134.8; Y=2 - 21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.28YZ.34	GRANVIA PRO 20500 DOUBLE-ASY IP20	Y=1 - 19501.9; Y=2 - 20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.88YZ.34	GRANVIA PRO 20500 WIDE IP20	Y=1 - 19501.9; Y=2 - 20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.78YZ.34	GRANVIA PRO 20500 ULTRA-WIDE IP20	Y=1 - 19501.9; Y=2 - 20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.58YZ.34	GRANVIA PRO 20500 NARROW IP20	Y=1 - 19501.9; Y=2 - 20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.48YZ.34	GRANVIA PRO 20500 MEDIUM IP20	Y=1 - 19501.9; Y=2 - 20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4378.1EYZ.34	GRANVIA PRO 21000 ASY IP20	Y=1 - 20134.8; Y=2 - 21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.2EYZ.34	GRANVIA PRO 21000 DOUBLE-ASY IP20	Y=1 - 20134.8; Y=2 - 21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.8EYZ.34	GRANVIA PRO 21000 WIDE IP20	Y=1 - 20134.8; Y=2 - 21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.7EYZ.34	GRANVIA PRO 21000 ULTRA-WIDE IP20	Y=1 - 20134.8; Y=2 - 21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.5EYZ.34	GRANVIA PRO 21000 NARROW IP20	Y=1 - 20134.8; Y=2 - 21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.4EYZ.34	GRANVIA PRO 21000 MEDIUM IP20	Y=1 - 20134.8; Y=2 - 21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.3FYZ.34	GRANVIA PRO 25000 DOUBLE-ASY-WIDE IP20	Y=1 - 23795.1; Y=2 - 25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.6FYZ.34	GRANVIA PRO 25000 OVAL IP20	Y=1 - 23795.1; Y=2 - 25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.1FYZ.34	GRANVIA PRO 25000 ASY IP20	Y=1 - 23795.1; Y=2 - 25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66

Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4378.2FYZ.34	GRANVIA PRO 25000 DOUBLE-ASY IP20	Y=1 - 23795.1; Y=2 - 25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.8FYZ.34	GRANVIA PRO 25000 WIDE IP20	Y=1 - 23795.1; Y=2 - 25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.7FYZ.34	GRANVIA PRO 25000 ULTRA-WIDE IP20	Y=1 - 23795.1; Y=2 - 25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.5FYZ.34	GRANVIA PRO 25000 NARROW IP20	Y=1 - 23795.1; Y=2 - 25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.4FYZ.34	GRANVIA PRO 25000 MEDIUM IP20	Y=1 - 23795.1; Y=2 - 25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.3GYZ.34	GRANVIA PRO 28500 DOUBLE-ASY-WIDE IP20	Y=1 - 27302.7; Y=2 - 28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.6GYZ.34	GRANVIA PRO 28500 OVAL IP20	Y=1 - 27302.7; Y=2 - 28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.1GYZ.34	GRANVIA PRO 28500 ASY IP20	Y=1 - 27302.7; Y=2 - 28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.2GYZ.34	GRANVIA PRO 28500 DOUBLE-ASY IP20	Y=1 - 27302.7; Y=2 - 28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.8GYZ.34	GRANVIA PRO 28500 WIDE IP20	Y=1 - 27302.7; Y=2 - 28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.7GYZ.34	GRANVIA PRO 28500 ULTRA-WIDE IP20	Y=1 - 27302.7; Y=2 - 28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.5GYZ.34	GRANVIA PRO 28500 NARROW IP20	Y=1 - 27302.7; Y=2 - 28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.4GYZ.34	GRANVIA PRO 28500 MEDIUM IP20	Y=1 - 27302.7; Y=2 - 28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.31YZ.34	GRANVIA PRO 6000 ULTRA-WIDE IP54	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.21YZ.34	GRANVIA PRO 6000 OVAL IP54	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.11YZ.34	GRANVIA PRO 6000 MEDIUM IP54	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.41YZ.34	GRANVIA PRO 6000 WIDE IP54	Y=1 - 5977.3; Y=2 - 6291.9	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.32YZ.34	GRANVIA PRO 7500 ULTRA-WIDE IP54	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.22YZ.34	GRANVIA PRO 7500 OVAL IP54	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.12YZ.34	GRANVIA PRO 7500 MEDIUM IP54	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.42YZ.34	GRANVIA PRO 7500 WIDE IP54	Y=1 - 7429.8; Y=2 - 7820.8	39.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.39YZ.34	GRANVIA PRO 9000 ULTRA-WIDE L-2250MM IP54	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.29YZ.34	GRANVIA PRO 9000 OVAL L-2250MM IP54	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.19YZ.34	GRANVIA PRO 9000 MEDIUM L-2250MM IP54	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.49YZ.34	GRANVIA PRO 9000 WIDE L-2250MM IP54	Y=1 - 8368.3; Y=2 - 8808.7	44.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.33YZ.34	GRANVIA PRO 9000 ULTRA-WIDE L-1500MM IP54	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.23YZ.34	GRANVIA PRO 9000 OVAL L-1500MM IP54	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.13YZ.34	GRANVIA PRO 9000 MEDIUM L-1500MM IP54	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.43YZ.34	GRANVIA PRO 9000 WIDE L-1500MM IP54	Y=1 - 8863.1; Y=2 - 9329.6	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.34YZ.34	GRANVIA PRO 10500 ULTRA-WIDE IP54	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.3AYZ.34	GRANVIA PRO 11000 ULTRA-WIDE IP54	Y=1 - 10401.7; Y=2 - 10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.24YZ.34	GRANVIA PRO 10500 OVAL IP54	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.2AYZ.34	GRANVIA PRO 11000 OVAL IP54	Y=1 - 10401.7; Y=2 - 10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.14YZ.34	GRANVIA PRO 10500 MEDIUM IP54	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.44YZ.34	GRANVIA PRO 10500 WIDE IP54	Y=1 - 10276.1; Y=2 - 10817	56.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.1AYZ.34	GRANVIA PRO 11000 MEDIUM IP54	Y=1 - 10401.7; Y=2 - 10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66

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Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4381.4AYZ.34	GRANVIA PRO 11000 WIDE IP54	Y=1 -10401.7; Y=2 -10949.1	55.9	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.35YZ.34	GRANVIA PRO 13000 ULTRA-WIDE L-1500MM IP54	Y=1 -12355.2; Y=2 -13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.3BYZ.34	GRANVIA PRO 13000 ULTRA-WIDE L-2250MM IP54	Y=1 -12408.3; Y=2 -13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.25YZ.34	GRANVIA PRO 13000 OVAL L-1500MM IP54	Y=1 -12355.2; Y=2 -13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.2BYZ.34	GRANVIA PRO 13000 OVAL L-2250MM IP54	Y=1 -12408.3; Y=2 -13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.15YZ.34	GRANVIA PRO 13000 MEDIUM L-1500MM IP54	Y=1 -12355.2; Y=2 -13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.45YZ.34	GRANVIA PRO 13000 WIDE L-1500MM IP54	Y=1 -12355.2; Y=2 -13005.4	70	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.1BYZ.34	GRANVIA PRO 13000 MEDIUM L-2250MM IP54	Y=1 -12408.3; Y=2 -13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.4BYZ.34	GRANVIA PRO 13000 WIDE L-2250MM IP54	Y=1 -12408.3; Y=2 -13061.4	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.36YZ.34	GRANVIA PRO 15000 ULTRA-WIDE L-1500MM IP54	Y=1 -14382; Y=2 -15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.3CYZ.34	GRANVIA PRO 15000 ULTRA-WIDE L-2250MM IP54	Y=1 -14386.6; Y=2 -15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.26YZ.34	GRANVIA PRO 15000 OVAL L-1500MM IP54	Y=1 -14382; Y=2 -15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.2CYZ.34	GRANVIA PRO 15000 OVAL L-2250MM IP54	Y=1 -14386.6; Y=2 -15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.16YZ.34	GRANVIA PRO 15000 MEDIUM L-1500MM IP54	Y=1 -14382; Y=2 -15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.46YZ.34	GRANVIA PRO 15000 WIDE L-1500MM IP54	Y=1 -14382; Y=2 -15139	83.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.1CYZ.34	GRANVIA PRO 15000 MEDIUM L-2250MM IP54	Y=1 -14386.6; Y=2 -15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.4CYZ.34	GRANVIA PRO 15000 WIDE L-2250MM IP54	Y=1 -14386.6; Y=2 -15143.8	79.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.37YZ.34	GRANVIA PRO 17500 ULTRA-WIDE IP54	Y=1 -16996.5; Y=2 -17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.27YZ.34	GRANVIA PRO 17500 OVAL IP54	Y=1 -16996.5; Y=2 -17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.3DYZ.34	GRANVIA PRO 18000 ULTRA-WIDE IP54	Y=1 -17297.2; Y=2 -18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.2DYZ.34	GRANVIA PRO 18000 OVAL IP54	Y=1 -17297.2; Y=2 -18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.17YZ.34	GRANVIA PRO 17500 MEDIUM IP54	Y=1 -16996.5; Y=2 -17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.47YZ.34	GRANVIA PRO 17500 WIDE IP54	Y=1 -16996.5; Y=2 -17891.1	104	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.1DYZ.34	GRANVIA PRO 18000 MEDIUM IP54	Y=1 -17297.2; Y=2 -18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.4DYZ.34	GRANVIA PRO 18000 WIDE IP54	Y=1 -17297.2; Y=2 -18207.6	98	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.38YZ.34	GRANVIA PRO 20500 ULTRA-WIDE IP54	Y=1 -19501.9; Y=2 -20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.28YZ.34	GRANVIA PRO 20500 OVAL IP54	Y=1 -19501.9; Y=2 -20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.3EYZ.34	GRANVIA PRO 21000 ULTRA-WIDE IP54	Y=1 -20134.8; Y=2 -21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.18YZ.34	GRANVIA PRO 20500 MEDIUM IP54	Y=1 -19501.9; Y=2 -20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.48YZ.34	GRANVIA PRO 20500 WIDE IP54	Y=1 -19501.9; Y=2 -20528.4	123.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4381.2EYZ.34	GRANVIA PRO 21000 OVAL IP54	Y=1 -20134.8; Y=2 -21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.1EYZ.34	GRANVIA PRO 21000 MEDIUM IP54	Y=1 -20134.8; Y=2 -21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.4EYZ.34	GRANVIA PRO 21000 WIDE IP54	Y=1 -20134.8; Y=2 -21194.6	119.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66

Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4381.3FYZ.34	GRANVIA PRO 25000 ULTRA-WIDE IP54	Y=1 -23795.1; Y=2 -25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.2FYZ.34	GRANVIA PRO 25000 OVAL IP54	Y=1 -23795.1; Y=2 -25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.1FYZ.34	GRANVIA PRO 25000 MEDIUM IP54	Y=1 -23795.1; Y=2 -25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.4FYZ.34	GRANVIA PRO 25000 WIDE IP54	Y=1 -23795.1; Y=2 -25047.5	145.6	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.3GYZ.34	GRANVIA PRO 28500 ULTRA-WIDE IP54	Y=1 -27302.7; Y=2 -28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.2GYZ.34	GRANVIA PRO 28500 OVAL IP54	Y=1 -27302.7; Y=2 -28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.1GYZ.34	GRANVIA PRO 28500 MEDIUM IP54	Y=1 -27302.7; Y=2 -28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4381.4GYZ.34	GRANVIA PRO 28500 WIDE IP54	Y=1 -27302.7; Y=2 -28739.7	172.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4378.1HYZ.34	GRANVIA PRO 3500 ASY IP20	Y=1 -3586.4; Y=2 -3775.2	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.1IYZ.34	GRANVIA PRO 4500 ASY IP20	Y=1 -4457.9; Y=2 -4692.5	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.1JYZ.34	GRANVIA PRO 5500 ASY IP20	Y=1 -5317.9; Y=2 -5597.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.1KYZ.34	GRANVIA PRO 6500 ASY IP20	Y=1 -6165.7; Y=2 -6490.2	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.1LYZ.34	GRANVIA PRO 7500 ASY L-900MM IP20	Y=1 -7413.1; Y=2 -7803.3	42	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.1MYZ.34	GRANVIA PRO 9000 ASY L-900MM IP20	Y=1 -8629.2; Y=2 -9083.4	50.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.1NYZ.34	GRANVIA PRO 10500 ASY L-900MM IP20	Y=1 -10197.9; Y=2 -10734.7	61.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.1OYZ.34	GRANVIA PRO 12000 ASY IP20	Y=1 -11701.2; Y=2 -12317	72.5	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.2HYZ.34	GRANVIA PRO 3500 DOUBLE-ASY IP20	Y=1 -3586.4; Y=2 -3775.2	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.2IYZ.34	GRANVIA PRO 4500 DOUBLE-ASY IP20	Y=1 -4457.9; Y=2 -4692.5	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.2JYZ.34	GRANVIA PRO 5500 DOUBLE-ASY IP20	Y=1 -5317.9; Y=2 -5597.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.2KYZ.34	GRANVIA PRO 6500 DOUBLE-ASY IP20	Y=1 -6165.7; Y=2 -6490.2	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.2LYZ.34	GRANVIA PRO 7500 DOUBLE-ASY L-900MM IP20	Y=1 -7413.1; Y=2 -7803.3	42	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.2MYZ.34	GRANVIA PRO 9000 DOUBLE-ASY L-900MM IP20	Y=1 -8629.2; Y=2 -9083.4	50.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.2NYZ.34	GRANVIA PRO 10500 DOUBLE-ASY L-900MM IP20	Y=1 -10197.9; Y=2 -10734.7	61.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.2OYZ.34	GRANVIA PRO 12000 DOUBLE-ASY IP20	Y=1 -11701.2; Y=2 -12317	72.5	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.3HYZ.34	GRANVIA PRO 3500 DOUBLE-ASY-WIDE IP20	Y=1 -3586.4; Y=2 -3775.2	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.3IYZ.34	GRANVIA PRO 4500 DOUBLE-ASY-WIDE IP20	Y=1 -4457.9; Y=2 -4692.5	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.3JYZ.34	GRANVIA PRO 5500 DOUBLE-ASY-WIDE IP20	Y=1 -5317.9; Y=2 -5597.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.3KYZ.34	GRANVIA PRO 6500 DOUBLE-ASY-WIDE IP20	Y=1 -6165.7; Y=2 -6490.2	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.3LYZ.34	GRANVIA PRO 7500 DOUBLE-ASY-WIDE L-900MM IP20	Y=1 -7413.1; Y=2 -7803.3	42	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.3MYZ.34	GRANVIA PRO 9000 DOUBLE-ASY-WIDE L-900MM IP20	Y=1 -8629.2; Y=2 -9083.4	50.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.3NYZ.34	GRANVIA PRO 10500 DOUBLE-ASY-WIDE L-900MM IP20	Y=1 -10197.9; Y=2 -10734.7	61.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.3OYZ.34	GRANVIA PRO 12000 DOUBLE-ASY-WIDE IP20	Y=1 -11701.2; Y=2 -12317	72.5	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.4HYZ.34	GRANVIA PRO 3500 MEDIUM IP20	Y=1 -3586.4; Y=2 -3775.2	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.4IYZ.34	GRANVIA PRO 4500 MEDIUM IP20	Y=1 -4457.9; Y=2 -4692.5	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.4JYZ.34	GRANVIA PRO 5500 MEDIUM IP20	Y=1 -5317.9; Y=2 -5597.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.4KYZ.34	GRANVIA PRO 6500 MEDIUM IP20	Y=1 -6165.7; Y=2 -6490.2	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66

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Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4378.4LYZ.34	GRANVIA PRO 7500 MEDIUM L-900MM IP20	Y=1 - 7413.1; Y=2 - 7803.3	42	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.4MYZ.34	GRANVIA PRO 9000 MEDIUM L-900MM IP20	Y=1 - 8629.2; Y=2 - 9083.4	50.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.4NYZ.34	GRANVIA PRO 10500 MEDIUM L-900MM IP20	Y=1 - 10197.9; Y=2 - 10734.7	61.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.4OYZ.34	GRANVIA PRO 12000 MEDIUM IP20	Y=1 - 11701.2; Y=2 - 12317	72.5	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.5HYZ.34	GRANVIA PRO 3500 NARROW IP20	Y=1 - 3586.4; Y=2 - 3775.2	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.5IYZ.34	GRANVIA PRO 4500 NARROW IP20	Y=1 - 4457.9; Y=2 - 4692.5	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.5JYZ.34	GRANVIA PRO 5500 NARROW IP20	Y=1 - 5317.9; Y=2 - 5597.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.5KYZ.34	GRANVIA PRO 6500 NARROW IP20	Y=1 - 6165.7; Y=2 - 6490.2	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.5LYZ.34	GRANVIA PRO 7500 NARROW L-900MM IP20	Y=1 - 7413.1; Y=2 - 7803.3	42	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.5MYZ.34	GRANVIA PRO 9000 NARROW L-900MM IP20	Y=1 - 8629.2; Y=2 - 9083.4	50.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.5NYZ.34	GRANVIA PRO 10500 NARROW L-900MM IP20	Y=1 - 10197.9; Y=2 - 10734.7	61.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.5OYZ.34	GRANVIA PRO 12000 NARROW IP20	Y=1 - 11701.2; Y=2 - 12317	72.5	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.6HYZ.34	GRANVIA PRO 3500 OVAL IP20	Y=1 - 3586.4; Y=2 - 3775.2	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.6IYZ.34	GRANVIA PRO 4500 OVAL IP20	Y=1 - 4457.9; Y=2 - 4692.5	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.6JYZ.34	GRANVIA PRO 5500 OVAL IP20	Y=1 - 5317.9; Y=2 - 5597.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.6KYZ.34	GRANVIA PRO 6500 OVAL IP20	Y=1 - 6165.7; Y=2 - 6490.2	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.6LYZ.34	GRANVIA PRO 7500 OVAL L-900MM IP20	Y=1 - 7413.1; Y=2 - 7803.3	42	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.6MYZ.34	GRANVIA PRO 9000 OVAL L-900MM IP20	Y=1 - 8629.2; Y=2 - 9083.4	50.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.6NYZ.34	GRANVIA PRO 10500 OVAL L-900MM IP20	Y=1 - 10197.9; Y=2 - 10734.7	61.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.6OYZ.34	GRANVIA PRO 12000 OVAL IP20	Y=1 - 11701.2; Y=2 - 12317	72.5	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.7HYZ.34	GRANVIA PRO 3500 ULTRA-WIDE IP20	Y=1 - 3586.4; Y=2 - 3775.2	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.7IYZ.34	GRANVIA PRO 4500 ULTRA-WIDE IP20	Y=1 - 4457.9; Y=2 - 4692.5	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.7JYZ.34	GRANVIA PRO 5500 ULTRA-WIDE IP20	Y=1 - 5317.9; Y=2 - 5597.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.7KYZ.34	GRANVIA PRO 6500 ULTRA-WIDE IP20	Y=1 - 6165.7; Y=2 - 6490.2	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.7LYZ.34	GRANVIA PRO 7500 ULTRA-WIDE L-900MM IP20	Y=1 - 7413.1; Y=2 - 7803.3	42	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.7MYZ.34	GRANVIA PRO 9000 ULTRA-WIDE L-900MM IP20	Y=1 - 8629.2; Y=2 - 9083.4	50.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.7NYZ.34	GRANVIA PRO 10500 ULTRA-WIDE L-900MM IP20	Y=1 - 10197.9; Y=2 - 10734.7	61.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.7OYZ.34	GRANVIA PRO 12000 ULTRA-WIDE IP20	Y=1 - 11701.2; Y=2 - 12317	72.5	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.8HYZ.34	GRANVIA PRO 3500 WIDE IP20	Y=1 - 3586.4; Y=2 - 3775.2	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.8IYZ.34	GRANVIA PRO 4500 WIDE IP20	Y=1 - 4457.9; Y=2 - 4692.5	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.8JYZ.34	GRANVIA PRO 5500 WIDE IP20	Y=1 - 5317.9; Y=2 - 5597.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.8KYZ.34	GRANVIA PRO 6500 WIDE IP20	Y=1 - 6165.7; Y=2 - 6490.2	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.8LYZ.34	GRANVIA PRO 7500 WIDE L-900MM IP20	Y=1 - 7413.1; Y=2 - 7803.3	42	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.8MYZ.34	GRANVIA PRO 9000 WIDE L-900MM IP20	Y=1 - 8629.2; =2 - 9083.4	50.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.8NYZ.34	GRANVIA PRO 10500 WIDE L-900MM IP20	Y=1 - 10197.9; Y=2 - 10734.7	61.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4378.8OYZ.34	GRANVIA PRO 12000 WIDE IP20	Y=1 - 11701.2; Y=2 - 12317	72.5	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



GRANVIA

Advanced energy-efficient linear luminaire, perfect for industrial, warehouse, and commercial spaces. With a luminous efficiency up to 191 lm/W, it maximizes performance while minimizing energy use. The tool-less installation makes it quick and easy to create long lines of light, easily adjustable thanks to various versions and customisation options.

A cutting-edge energy-efficient linear luminaire, designed to deliver exceptional lighting performance for industrial, warehouse, and commercial spaces. With an impressive luminous efficiency up to 191 lm/W, this advanced lighting system ensures maximum performance while minimizing energy consumption. Installation is tool-less, making the process easy and quick, allowing you to create long lines of light with minimal effort. This luminaire is a perfect solution for supermarkets, large warehouses, and other retail and industrial spaces, offering efficient and sustainable illumination tailored to specific needs. Luminaire is available with 12 different light distributions, IP20 and IP54 version as well as with an option of customised body colour, colour temperature and CRI to match exact needs of most demanding projects.

Consult us for custom made versions.

CE | LED | E | IP 20 | IP 54 | IK 06 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

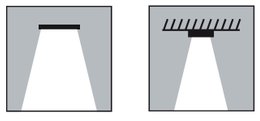
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) / DIM DALI (EDD)
Operating temperature range [°C]	-20 ÷ 35
Power of luminaire [W]	19-119.1
Luminaire's light efficiency [lm/W]	152.5 - 191.2
Lifetime of LED sources [h]	90000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	Direct (I-down) flood - 60° ÷ 90°,wideflood - 90° ÷ 120°,medium - 35° ÷ 60°, asymmetric,narrow - 15°÷ 35°,superflood - over 120°
Luminaire luminous flux [lm]	3270,6 - 20219,9

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



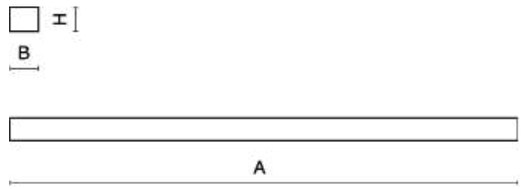
Finishes

.34





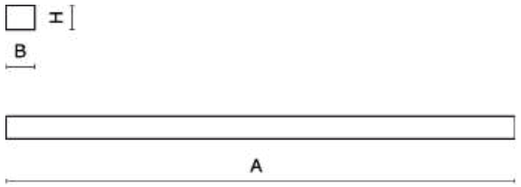

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View product page

Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4377.31YZ.34	GRANVIA 6000 DOUBLE-ASY-WIDE IP20	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.61YZ.34	GRANVIA 6000 OVAL IP20	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.11YZ.34	GRANVIA 6000 ASY IP20	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.21YZ.34	GRANVIA 6000 DOUBLE-ASY IP20	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.81YZ.34	GRANVIA 6000 WIDE IP20	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.71YZ.34	GRANVIA 6000 ULTRA-WIDE IP20	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.51YZ.34	GRANVIA 6000 NARROW IP20	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.41YZ.34	GRANVIA 6000 MEDIUM IP20	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.32YZ.34	GRANVIA 7500 DOUBLE-ASY-WIDE IP20	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.62YZ.34	GRANVIA 7500 OVAL IP20	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.12YZ.34	GRANVIA 7500 ASY IP20	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.22YZ.34	GRANVIA 7500 DOUBLE-ASY IP20	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.82YZ.34	GRANVIA 7500 WIDE IP20	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.72YZ.34	GRANVIA 7500 ULTRA-WIDE IP20	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.52YZ.34	GRANVIA 7500 NARROW IP20	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.42YZ.34	GRANVIA 7500 MEDIUM IP20	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.37YZ.34	GRANVIA 8500 DOUBLE-ASY-WIDE IP20	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.67YZ.34	GRANVIA 8500 OVAL IP20	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.17YZ.34	GRANVIA 8500 ASY IP20	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.27YZ.34	GRANVIA 8500 DOUBLE-ASY IP20	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.87YZ.34	GRANVIA 8500 WIDE IP20	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.77YZ.34	GRANVIA 8500 ULTRA-WIDE IP20	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.57YZ.34	GRANVIA 8500 NARROW IP20	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66

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Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4377.47YZ.34	GRANVIA 8500 MEDIUM IP20	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.33YZ.34	GRANVIA 9000 DOUBLE-ASY-WIDE IP20	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.63YZ.34	GRANVIA 9000 OVAL IP20	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.13YZ.34	GRANVIA 9000 ASY IP20	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.23YZ.34	GRANVIA 9000 DOUBLE-ASY IP20	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.83YZ.34	GRANVIA 9000 WIDE IP20	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.73YZ.34	GRANVIA 9000 ULTRA-WIDE IP20	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.53YZ.34	GRANVIA 9000 NARROW IP20	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.43YZ.34	GRANVIA 9000 MEDIUM IP20	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.34YZ.34	GRANVIA 10000 DOUBLE-ASY-WIDE IP20	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.64YZ.34	GRANVIA 10000 OVAL IP20	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.38YZ.34	GRANVIA 10500 DOUBLE-ASY-WIDE IP20	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.68YZ.34	GRANVIA 10500 OVAL IP20	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.14YZ.34	GRANVIA 10000 ASY IP20	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.18YZ.34	GRANVIA 10500 ASY IP20	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.24YZ.34	GRANVIA 10000 DOUBLE-ASY IP20	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.84YZ.34	GRANVIA 10000 WIDE IP20	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.74YZ.34	GRANVIA 10000 ULTRA-WIDE IP20	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.54YZ.34	GRANVIA 10000 NARROW IP20	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.44YZ.34	GRANVIA 10000 MEDIUM IP20	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.28YZ.34	GRANVIA 10500 DOUBLE-ASY IP20	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.88YZ.34	GRANVIA 10500 WIDE IP20	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.78YZ.34	GRANVIA 10500 ULTRA-WIDE IP20	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.58YZ.34	GRANVIA 10500 NARROW IP20	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.48YZ.34	GRANVIA 10500 MEDIUM IP20	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.35YZ.34	GRANVIA 12500 DOUBLE-ASY-WIDE L-1500MM IP20	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.65YZ.34	GRANVIA 12500 OVAL L-1500MM IP20	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.39YZ.34	GRANVIA 12500 DOUBLE-ASY-WIDE L-2250MM IP20	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.69YZ.34	GRANVIA 12500 OVAL L-2250MM IP20	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.15YZ.34	GRANVIA 12500 ASY L-1500MM IP20	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.19YZ.34	GRANVIA 12500 ASY L-2250MM IP20	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.25YZ.34	GRANVIA 12500 DOUBLE-ASY L-1500MM IP20	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.85YZ.34	GRANVIA 12500 WIDE L-1500MM IP20	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.29YZ.34	GRANVIA 12500 DOUBLE-ASY L-2250MM IP20	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.75YZ.34	GRANVIA 12500 ULTRA-WIDE L-1500MM IP20	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.55YZ.34	GRANVIA 12500 NARROW L-1500MM IP20	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.89YZ.34	GRANVIA 12500 WIDE L-2250MM IP20	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.45YZ.34	GRANVIA 12500 MEDIUM L-1500MM IP20	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.79YZ.34	GRANVIA 12500 ULTRA-WIDE L-2250MM IP20	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.59YZ.34	GRANVIA 12500 NARROW L-2250MM IP20	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.49YZ.34	GRANVIA 12500 MEDIUM L-2250MM IP20	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.36YZ.34	GRANVIA 15000 DOUBLE-ASY-WIDE IP20	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.66YZ.34	GRANVIA 15000 OVAL IP20	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.3AYZ.34	GRANVIA 14500 DOUBLE-ASY-WIDE IP20	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.6AYZ.34	GRANVIA 14500 OVAL IP20	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.16YZ.34	GRANVIA 15000 ASY IP20	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.1AYZ.34	GRANVIA 14500 ASY IP20	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.26YZ.34	GRANVIA 15000 DOUBLE-ASY IP20	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.86YZ.34	GRANVIA 15000 WIDE IP20	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.76YZ.34	GRANVIA 15000 ULTRA-WIDE IP20	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.2AYZ.34	GRANVIA 14500 DOUBLE-ASY IP20	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.56YZ.34	GRANVIA 15000 NARROW IP20	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.8AYZ.34	GRANVIA 14500 WIDE IP20	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.46YZ.34	GRANVIA 15000 MEDIUM IP20	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4377.7AYZ.34	GRANVIA 14500 ULTRA-WIDE IP20	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.5AYZ.34	GRANVIA 14500 NARROW IP20	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.4AYZ.34	GRANVIA 14500 MEDIUM IP20	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.3BYZ.34	GRANVIA 17500 DOUBLE-ASY-WIDE IP20	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.6BYZ.34	GRANVIA 17500 OVAL IP20	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.1BYZ.34	GRANVIA 17500 ASY IP20	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.2BYZ.34	GRANVIA 17500 DOUBLE-ASY IP20	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.8BYZ.34	GRANVIA 17500 WIDE IP20	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66

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Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4377.7BYZ.34	GRANVIA 17500 ULTRA-WIDE IP20	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.5BYZ.34	GRANVIA 17500 NARROW IP20	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.4BYZ.34	GRANVIA 17500 MEDIUM IP20	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.3CYZ.34	GRANVIA 20500 DOUBLE-ASY-WIDE IP20	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.6CYZ.34	GRANVIA 20500 OVAL IP20	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.1CYZ.34	GRANVIA 20500 ASY IP20	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.2CYZ.34	GRANVIA 20500 DOUBLE-ASY IP20	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.8CYZ.34	GRANVIA 20500 WIDE IP20	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.7CYZ.34	GRANVIA 20500 ULTRA-WIDE IP20	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.5CYZ.34	GRANVIA 20500 NARROW IP20	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.4CYZ.34	GRANVIA 20500 MEDIUM IP20	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.31YZ.34	GRANVIA 6000 ULTRA-WIDE IP54	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.21YZ.34	GRANVIA 6000 OVAL IP54	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.11YZ.34	GRANVIA 6000 MEDIUM IP54	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.41YZ.34	GRANVIA 6000 WIDE IP54	Y=1 - 5936.7; Y=2 - 6215.4	31.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.32YZ.34	GRANVIA 7500 ULTRA-WIDE IP54	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.22YZ.34	GRANVIA 7500 OVAL IP54	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.12YZ.34	GRANVIA 7500 MEDIUM IP54	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.42YZ.34	GRANVIA 7500 WIDE IP54	Y=1 - 7379; Y=2 - 7726.9	40.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.37YZ.34	GRANVIA 8500 ULTRA-WIDE IP54	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.27YZ.34	GRANVIA 8500 OVAL IP54	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.17YZ.34	GRANVIA 8500 MEDIUM IP54	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.47YZ.34	GRANVIA 8500 WIDE IP54	Y=1 - 8311.3; Y=2 - 8701.6	44.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.33YZ.34	GRANVIA 9000 ULTRA-WIDE IP54	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.23YZ.34	GRANVIA 9000 OVAL IP54	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.13YZ.34	GRANVIA 9000 MEDIUM IP54	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.43YZ.34	GRANVIA 9000 WIDE IP54	Y=1 - 8772.4; Y=2 - 9187.8	48.4	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.34YZ.34	GRANVIA 10000 ULTRA-WIDE IP54	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.24YZ.34	GRANVIA 10000 OVAL IP54	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.38YZ.34	GRANVIA 10500 ULTRA-WIDE IP54	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.28YZ.34	GRANVIA 10500 OVAL IP54	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.14YZ.34	GRANVIA 10000 MEDIUM IP54	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.44YZ.34	GRANVIA 10000 WIDE IP54	Y=1 - 10169.8; Y=2 - 10653.4	57	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66

Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4380.18YZ.34	GRANVIA 10500 MEDIUM IP54	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.48YZ.34	GRANVIA 10500 WIDE IP54	Y=1 - 10330.5; Y=2 - 10817.6	56.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.35YZ.34	GRANVIA 12500 ULTRA-WIDE L-1500MM IP54	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.39YZ.34	GRANVIA 12500 ULTRA-WIDE L-2250MM IP54	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.25YZ.34	GRANVIA 12500 OVAL L-1500MM IP54	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.29YZ.34	GRANVIA 12500 OVAL L-2250MM IP54	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.15YZ.34	GRANVIA 12500 MEDIUM L-1500MM IP54	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.45YZ.34	GRANVIA 12500 WIDE L-1500MM IP54	Y=1 - 12203.8; Y=2 - 12788	70.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.19YZ.34	GRANVIA 12500 MEDIUM L-2250MM IP54	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.49YZ.34	GRANVIA 12500 WIDE L-2250MM IP54	Y=1 - 12281.4; Y=2 - 12862.9	67.7	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.36YZ.34	GRANVIA 15000 ULTRA-WIDE IP54	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.3AYZ.34	GRANVIA 14500 ULTRA-WIDE IP54	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.26YZ.34	GRANVIA 15000 OVAL IP54	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.2AYZ.34	GRANVIA 14500 OVAL IP54	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.16YZ.34	GRANVIA 15000 MEDIUM IP54	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.46YZ.34	GRANVIA 15000 WIDE IP54	Y=1 - 14131.6; Y=2 - 14812.7	83.3	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 66
19.4380.1AYZ.34	GRANVIA 14500 MEDIUM IP54	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.4AYZ.34	GRANVIA 14500 WIDE IP54	Y=1 - 14237.8; Y=2 - 14914.7	79.8	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.3BYZ.34	GRANVIA 17500 ULTRA-WIDE IP54	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.2BYZ.34	GRANVIA 17500 OVAL IP54	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.1BYZ.34	GRANVIA 17500 MEDIUM IP54	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.4BYZ.34	GRANVIA 17500 WIDE IP54	Y=1 - 17085.4; Y=2 - 17903.2	98.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.3CYZ.34	GRANVIA 20500 ULTRA-WIDE IP54	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.2CYZ.34	GRANVIA 20500 OVAL IP54	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.1CYZ.34	GRANVIA 20500 MEDIUM IP54	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4380.4CYZ.34	GRANVIA 20500 WIDE IP54	Y=1 - 19784.2; Y=2 - 20737.8	119.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	2250 x 72 x 66
19.4377.1DYZ.34	GRANVIA 3500 ASY IP20	Y=1 - 3562; Y=2 - 3729.3	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.1EYZ.34	GRANVIA 4500 ASY IP20	Y=1 - 4427.4; Y=2 - 4636.1	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.1FYZ.34	GRANVIA 5500 ASY IP20	Y=1 - 5263.5; Y=2 - 5512.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.1GYZ.34	GRANVIA 6000 ASY L-900MM IP20	Y=1 - 6101.9; Y=2 - 6392	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.1HYZ.34	GRANVIA 7500 ASY L-900MM IP20	Y=1 - 7322.3; Y=2 - 7672.8	42.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.1IYZ.34	GRANVIA 8500 ASY L-900MM IP20	Y=1 - 8478.9; Y=2 - 8887.6	50	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.2DYZ.34	GRANVIA 3500 DOUBLE-ASY IP20	Y=1 - 3562; Y=2 - 3729.3	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.2EYZ.34	GRANVIA 4500 DOUBLE-ASY IP20	Y=1 - 4427.4; Y=2 - 4636.1	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.2FYZ.34	GRANVIA 5500 DOUBLE-ASY IP20	Y=1 - 5263.5; Y=2 - 5512.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.2GYZ.34	GRANVIA 6000 DOUBLE-ASY L-900MM IP20	Y=1 - 6101.9; Y=2 - 6392	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66

GRANVIA

Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4377.2HYZ.34	GRANVIA 7500 DOUBLE-ASY L-900MM IP20	Y=1 - 7322.3; Y=2 - 7672.8	42.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.2IYZ.34	GRANVIA 8500 DOUBLE-ASY L-900MM IP20	Y=1 - 8478.9; Y=2 - 8887.6	50	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.3DYZ.34	GRANVIA 3500 DOUBLE-ASY-WIDE IP20	Y=1 - 3562; Y=2 - 3729.3	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.3EYZ.34	GRANVIA 4500 DOUBLE-ASY-WIDE IP20	Y=1 - 4427.4; Y=2 - 4636.1	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.3FYZ.34	GRANVIA 5500 DOUBLE-ASY-WIDE IP20	Y=1 - 5263.5; Y=2 - 5512.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.3GYZ.34	GRANVIA 6000 DOUBLE-ASY-WIDE L-900MM IP20	Y=1 - 6101.9; Y=2 - 6392	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.3HYZ.34	GRANVIA 7500 DOUBLE-ASY-WIDE L-900MM IP20	Y=1 - 7322.3; Y=2 - 7672.8	42.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.3IYZ.34	GRANVIA 8500 DOUBLE-ASY-WIDE L-900MM IP20	Y=1 - 8478.9; Y=2 - 8887.6	50	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.4DYZ.34	GRANVIA 3500 MEDIUM IP20	Y=1 - 3562; Y=2 - 3729.3	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.4EYZ.34	GRANVIA 4500 MEDIUM IP20	Y=1 - 4427.4; Y=2 - 4636.1	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.4FYZ.34	GRANVIA 5500 MEDIUM IP20	Y=1 - 5263.5; Y=2 - 5512.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.4GYZ.34	GRANVIA 6000 MEDIUM L-900MM IP20	Y=1 - 6101.9; Y=2 - 6392	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.4HYZ.34	GRANVIA 7500 MEDIUM L-900MM IP20	Y=1 - 7322.3; Y=2 - 7672.8	42.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.4IYZ.34	GRANVIA 8500 MEDIUM L-900MM IP20	Y=1 - 8478.9; Y=2 - 8887.6	50	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.5DYZ.34	GRANVIA 3500 NARROW IP20	Y=1 - 3562; Y=2 - 3729.3	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.5EYZ.34	GRANVIA 4500 NARROW IP20	Y=1 - 4427.4; Y=2 - 4636.1	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.5FYZ.34	GRANVIA 5500 NARROW IP20	Y=1 - 5263.5; Y=2 - 5512.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.5GYZ.34	GRANVIA 6000 NARROW L-900MM IP20	Y=1 - 6101.9; Y=2 - 6392	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.5HYZ.34	GRANVIA 7500 NARROW L-900MM IP20	Y=1 - 7322.3; Y=2 - 7672.8	42.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.5IYZ.34	GRANVIA 8500 NARROW L-900MM IP20	Y=1 - 8478.9; Y=2 - 8887.6	50	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.6DYZ.34	GRANVIA 3500 OVAL IP20	Y=1 - 3562; Y=2 - 3729.3	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.6EYZ.34	GRANVIA 4500 OVAL IP20	Y=1 - 4427.4; Y=2 - 4636.1	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.6FYZ.34	GRANVIA 5500 OVAL IP20	Y=1 - 5263.5; Y=2 - 5512.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.6GYZ.34	GRANVIA 6000 OVAL L-900MM IP20	Y=1 - 6101.9; Y=2 - 6392	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.6HYZ.34	GRANVIA 7500 OVAL L-900MM IP20	Y=1 - 7322.3; Y=2 - 7672.8	42.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.6IYZ.34	GRANVIA 8500 OVAL L-900MM IP20	Y=1 - 8478.9; Y=2 - 8887.6	50	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.7DYZ.34	GRANVIA 3500 ULTRA-WIDE IP20	Y=1 - 3562; Y=2 - 3729.3	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.7EYZ.34	GRANVIA 4500 ULTRA-WIDE IP20	Y=1 - 4427.4; Y=2 - 4636.1	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.7FYZ.34	GRANVIA 5500 ULTRA-WIDE IP20	Y=1 - 5263.5; Y=2 - 5512.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.7GYZ.34	GRANVIA 6000 ULTRA-WIDE L-900MM IP20	Y=1 - 6101.9; Y=2 - 6392	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.7HYZ.34	GRANVIA 7500 ULTRA-WIDE L-900MM IP20	Y=1 - 7322.3; Y=2 - 7672.8	42.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.7IYZ.34	GRANVIA 8500 ULTRA-WIDE L-900MM IP20	Y=1 - 8478.9; Y=2 - 8887.6	50	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.8DYZ.34	GRANVIA 3500 WIDE IP20	Y=1 - 3562; Y=2 - 3729.3	19	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.8EYZ.34	GRANVIA 4500 WIDE IP20	Y=1 - 4427.4; Y=2 - 4636.1	24	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.8FYZ.34	GRANVIA 5500 WIDE IP20	Y=1 - 5263.5; Y=2 - 5512.7	29	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.8GYZ.34	GRANVIA 6000 WIDE L-900MM IP20	Y=1 - 6101.9; Y=2 - 6392	34.2	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.8HYZ.34	GRANVIA 7500 WIDE L-900MM IP20	Y=1 - 7322.3; Y=2 - 7672.8	42.1	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66
19.4377.8IYZ.34	GRANVIA 8500 WIDE L-900MM IP20	Y=1 - 8478.9; Y=2 - 8887.6	50	optical system based on PMMA lenses	Y=1 / Y=2	Z=1 / Z=3	900 x 72 x 66

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



GRANVIA SPOTS

GRANVIA SPOTS is a high-performance accent lighting module for the GRANVIA trunking system, designed for supermarkets and other commercial spaces. It offers different beam angles, specialized LED light sources, and high CRI options to ensure vivid, true-to-life colours and enhanced product display.

GRANVIA SPOTS is an accent lighting module designed for the GRANVIA trunking system. The modules feature Luxcan Pro projectors for high-performance lighting, and are available in three lengths: 600 mm (1 projector), 900 mm (2 projectors), and 1500 mm (3 projectors). Beam angles of 15°, 24°, 40°, and 60° allow precise product highlighting. With a high CRI of >85, >90, or >95, it ensures accurate colour representation. Equipped with transparent PMMA lenses and LED sources in 3000K and 4000K, it also offers specialised light spectrums for food (MEAT, BREAD, FRUIT) and fashion (PEARL WHITE). Its lifespan of 100,000 hours at L80B10 and efficiency of up to 108.7 lm/W reduce energy costs. Made from steel and aluminum with a white RAL 9016 finish, it has an IP40 rating for dust and water protection and an IK04 impact resistance rating. Suitable for surface or suspended mounting, it operates between 5°C and 35°C.

Consult us for custom made versions.

CE | LED | E | IP 54 | IK 06 | indoor | CRI >80 | ON/OFF | DALI | 220 240 V | SDCM 3

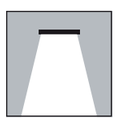
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) / DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	12.8-55.2
Luminaire's light efficiency [lm/W]	72.9 - 108.7
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Luminous flux LED [lm]	1354 - 7733.3

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

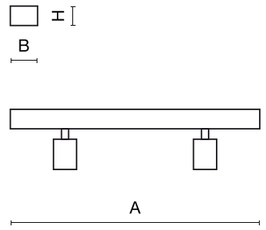
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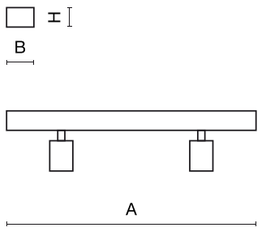
To view the product page on **luxiona.com**, scan the QR code or click on the button below.

View product page

Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4406.11YZ.34	GRANVIA SPOTS 1x 2000 15°	Y=3 - 1659; Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	600 x 72 x 50
19.4406.11DZ.34	GRANVIA SPOTS 1x 2000 15° MEAT	1354	12.8	transparent PMMA	MEAT	Z=1 / Z=3	600 x 72 x 50
19.4406.11EZ.34	GRANVIA SPOTS 1x 2000 15° BREAD	1732	12.8	transparent PMMA	BREAD	Z=1 / Z=3	600 x 72 x 50
19.4406.11GZ.34	GRANVIA SPOTS 1x 2000 15° FRUIT	1585.5	12.8	transparent PMMA	FRUIT	Z=1 / Z=3	600 x 72 x 50
19.4406.11JZ.34	GRANVIA SPOTS 1x 2000 15° PEARL WHITE	1774.5	12.8	transparent PMMA	PEARL WHITE	Z=1 / Z=3	600 x 72 x 50
19.4406.12YZ.34	GRANVIA SPOTS 1x 3000 15°	Y=3 - 2504.3; Y=4 - 2577.8	19.1	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	600 x 72 x 50
19.4406.12DZ.34	GRANVIA SPOTS 1x 3000 15° MEAT	1874.3	18.6	transparent PMMA	MEAT	Z=1 / Z=3	600 x 72 x 50
19.4406.12EZ.34	GRANVIA SPOTS 1x 3000 15° BREAD	2399	18.6	transparent PMMA	BREAD	Z=1 / Z=3	600 x 72 x 50
19.4406.12GZ.34	GRANVIA SPOTS 1x 3000 15° FRUIT	2194.5	18.6	transparent PMMA	FRUIT	Z=1 / Z=3	600 x 72 x 50
19.4406.12JZ.34	GRANVIA SPOTS 1x 3000 15° PEARL WHITE	2451	18.6	transparent PMMA	PEARL WHITE	Z=1 / Z=3	600 x 72 x 50
19.4406.13YZ.34	GRANVIA SPOTS 2x 2000 15°	Y=3 - 3318; Y=4 - 3412	26.8	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	900 x 72 x 50
19.4406.13DZ.34	GRANVIA SPOTS 2x 2000 15° MEAT	2708	24.8	transparent PMMA	MEAT	Z=1 / Z=3	900 x 72 x 50
19.4406.13EZ.34	GRANVIA SPOTS 2x 2000 15° BREAD	3464	24.8	transparent PMMA	BREAD	Z=1 / Z=3	900 x 72 x 50
19.4406.13GZ.34	GRANVIA SPOTS 2x 2000 15° FRUIT	3171	24.8	transparent PMMA	FRUIT	Z=1 / Z=3	900 x 72 x 50
19.4406.13JZ.34	GRANVIA SPOTS 2x 2000 15° PEARL WHITE	3549	24.8	transparent PMMA	PEARL WHITE	Z=1 / Z=3	900 x 72 x 50
19.4406.14YZ.34	GRANVIA SPOTS 2x 3000 15°	Y=3 - 5008.5; Y=4 - 5155.5	36.8	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	900 x 72 x 50
19.4406.14DZ.34	GRANVIA SPOTS 2x 3000 15° MEAT	3748.5	36	transparent PMMA	MEAT	Z=1 / Z=3	900 x 72 x 50
19.4406.14EZ.34	GRANVIA SPOTS 2x 3000 15° BREAD	4798	36	transparent PMMA	BREAD	Z=1 / Z=3	900 x 72 x 50
19.4406.14GZ.34	GRANVIA SPOTS 2x 3000 15° FRUIT	4389	36	transparent PMMA	FRUIT	Z=1 / Z=3	900 x 72 x 50
19.4406.14JZ.34	GRANVIA SPOTS 2x 3000 15° PEARL WHITE	4902	36	transparent PMMA	PEARL WHITE	Z=1 / Z=3	900 x 72 x 50
19.4406.15YZ.34	GRANVIA SPOTS 3x 2000 15°	Y=3 - 4977; Y=4 - 5118	40.2	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	1500 x 72 x 50
19.4406.15DZ.34	GRANVIA SPOTS 3x 2000 15° MEAT	4062	37.2	transparent PMMA	MEAT	Z=1 / Z=3	1500 x 72 x 50
19.4406.15EZ.34	GRANVIA SPOTS 3x 2000 15° BREAD	5196	37.2	transparent PMMA	BREAD	Z=1 / Z=3	1500 x 72 x 50

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GRANVIA SPOTS



Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4406.15GZ.34	GRANVIA SPOTS 3x 2000 15° FRUIT	4756.5	37.2	transparent PMMA	FRUIT	Z=1 / Z=3	1500 x 72 x 50
19.4406.15JZ.34	GRANVIA SPOTS 3x 2000 15° PEARL WHITE	5323.5	37.2	transparent PMMA	PEARL WHITE	Z=1 / Z=3	1500 x 72 x 50
19.4406.16YZ.34	GRANVIA SPOTS 3x 3000 15°	Y=3 - 7512.8; Y=4 - 7733.3	55.2	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	1500 x 72 x 50
19.4406.16DZ.34	GRANVIA SPOTS 3x 3000 15° MEAT	5622.8	54	transparent PMMA	MEAT	Z=1 / Z=3	1500 x 72 x 50
19.4406.16EZ.34	GRANVIA SPOTS 3x 3000 15° BREAD	7197	54	transparent PMMA	BREAD	Z=1 / Z=3	1500 x 72 x 50
19.4406.16GZ.34	GRANVIA SPOTS 3x 3000 15° FRUIT	6583.5	54	transparent PMMA	FRUIT	Z=1 / Z=3	1500 x 72 x 50
19.4406.16JZ.34	GRANVIA SPOTS 3x 3000 15° PEARL WHITE	7353	54	transparent PMMA	PEARL WHITE	Z=1 / Z=3	1500 x 72 x 50
19.4406.21YZ.34	GRANVIA SPOTS 1x 2000 24°	Y=3 - 1659; Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	600 x 72 x 50
19.4406.21DZ.34	GRANVIA SPOTS 1x 2000 24° MEAT	1354	13.9	transparent PMMA	MEAT	Z=1 / Z=3	600 x 72 x 50
19.4406.21EZ.34	GRANVIA SPOTS 1x 2000 24° BREAD	1732	13.9	transparent PMMA	BREAD	Z=1 / Z=3	600 x 72 x 50
19.4406.21GZ.34	GRANVIA SPOTS 1x 2000 24° FRUIT	1585.5	13.9	transparent PMMA	FRUIT	Z=1 / Z=3	600 x 72 x 50
19.4406.21JZ.34	GRANVIA SPOTS 1x 2000 24° PEARL WHITE	1774.5	13.9	transparent PMMA	PEARL WHITE	Z=1 / Z=3	600 x 72 x 50
19.4406.22YZ.34	GRANVIA SPOTS 1x 3000 24°	Y=3 - 2504.3; Y=4 - 2577.8	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	600 x 72 x 50
19.4406.22DZ.34	GRANVIA SPOTS 1x 3000 24° MEAT	1874.3	19	transparent PMMA	MEAT	Z=1 / Z=3	600 x 72 x 50
19.4406.22EZ.34	GRANVIA SPOTS 1x 3000 24° BREAD	2399	19	transparent PMMA	BREAD	Z=1 / Z=3	600 x 72 x 50
19.4406.22GZ.34	GRANVIA SPOTS 1x 3000 24° FRUIT	2194.5	19	transparent PMMA	FRUIT	Z=1 / Z=3	600 x 72 x 50
19.4406.22JZ.34	GRANVIA SPOTS 1x 3000 24° PEARL WHITE	2451	19	transparent PMMA	PEARL WHITE	Z=1 / Z=3	600 x 72 x 50
19.4406.23YZ.34	GRANVIA SPOTS 2x 2000 24°	Y=3 - 3318; Y=4 - 3412	26.8	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	900 x 72 x 50
19.4406.23DZ.34	GRANVIA SPOTS 2x 2000 24° MEAT	2708	24.8	transparent PMMA	MEAT	Z=1 / Z=3	900 x 72 x 50
19.4406.23EZ.34	GRANVIA SPOTS 2x 2000 24° BREAD	3464	24.8	transparent PMMA	BREAD	Z=1 / Z=3	900 x 72 x 50
19.4406.23GZ.34	GRANVIA SPOTS 2x 2000 24° FRUIT	3171	24.8	transparent PMMA	FRUIT	Z=1 / Z=3	900 x 72 x 50
19.4406.23JZ.34	GRANVIA SPOTS 2x 2000 24° PEARL WHITE	3549	24.8	transparent PMMA	PEARL WHITE	Z=1 / Z=3	900 x 72 x 50
19.4406.24YZ.34	GRANVIA SPOTS 2x 3000 24°	Y=3 - 5008.5; Y=4 - 5155.5	36.8	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	900 x 72 x 50
19.4406.24DZ.34	GRANVIA SPOTS 2x 3000 24° MEAT	3748.5	36	transparent PMMA	MEAT	Z=1 / Z=3	900 x 72 x 50
19.4406.24EZ.34	GRANVIA SPOTS 2x 3000 24° BREAD	4798	36	transparent PMMA	BREAD	Z=1 / Z=3	900 x 72 x 50
19.4406.24GZ.34	GRANVIA SPOTS 2x 3000 24° FRUIT	4389	36	transparent PMMA	FRUIT	Z=1 / Z=3	900 x 72 x 50
19.4406.24JZ.34	GRANVIA SPOTS 2x 3000 24° PEARL WHITE	4902	36	transparent PMMA	PEARL WHITE	Z=1 / Z=3	900 x 72 x 50
19.4406.25YZ.34	GRANVIA SPOTS 3x 2000 24°	Y=3 - 4977; Y=4 - 5118	40.2	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	1500 x 72 x 50
19.4406.25DZ.34	GRANVIA SPOTS 3x 2000 24° MEAT	4062	37.2	transparent PMMA	MEAT	Z=1 / Z=3	1500 x 72 x 50
19.4406.25EZ.34	GRANVIA SPOTS 3x 2000 24° BREAD	5196	37.2	transparent PMMA	BREAD	Z=1 / Z=3	1500 x 72 x 50
19.4406.25GZ.34	GRANVIA SPOTS 3x 2000 24° FRUIT	4756.5	37.2	transparent PMMA	FRUIT	Z=1 / Z=3	1500 x 72 x 50
19.4406.25JZ.34	GRANVIA SPOTS 3x 2000 24° PEARL WHITE	5323.5	37.2	transparent PMMA	PEARL WHITE	Z=1 / Z=3	1500 x 72 x 50
19.4406.26YZ.34	GRANVIA SPOTS 3x 3000 24°	Y=3 - 7512.8; Y=4 - 7733.3	55.2	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	1500 x 72 x 50
19.4406.26DZ.34	GRANVIA SPOTS 3x 3000 24° MEAT	5622.8	54	transparent PMMA	MEAT	Z=1 / Z=3	1500 x 72 x 50
19.4406.26EZ.34	GRANVIA SPOTS 3x 3000 24° BREAD	7197	54	transparent PMMA	BREAD	Z=1 / Z=3	1500 x 72 x 50
19.4406.26GZ.34	GRANVIA SPOTS 3x 3000 24° FRUIT	6583.5	54	transparent PMMA	FRUIT	Z=1 / Z=3	1500 x 72 x 50
19.4406.26JZ.34	GRANVIA SPOTS 3x 3000 24° PEARL WHITE	7353	54	transparent PMMA	PEARL WHITE	Z=1 / Z=3	1500 x 72 x 50
19.4406.31YZ.34	GRANVIA SPOTS 1x 2000 40°	Y=3 - 1659; Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	600 x 72 x 50
19.4406.31DZ.34	GRANVIA SPOTS 1x 2000 40° MEAT	1354	13.9	transparent PMMA	MEAT	Z=1 / Z=3	600 x 72 x 50
19.4406.31EZ.34	GRANVIA SPOTS 1x 2000 40° BREAD	1732	13.9	transparent PMMA	BREAD	Z=1 / Z=3	600 x 72 x 50
19.4406.31GZ.34	GRANVIA SPOTS 1x 2000 40° FRUIT	1585.5	13.9	transparent PMMA	FRUIT	Z=1 / Z=3	600 x 72 x 50
19.4406.31JZ.34	GRANVIA SPOTS 1x 2000 40° PEARL WHITE	1774.5	13.9	transparent PMMA	PEARL WHITE	Z=1 / Z=3	600 x 72 x 50
19.4406.32YZ.34	GRANVIA SPOTS 1x 3000 40°	Y=3 - 2504.3; Y=4 - 2577.8	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	600 x 72 x 50
19.4406.32DZ.34	GRANVIA SPOTS 1x 3000 40° MEAT	1874.3	19	transparent PMMA	MEAT	Z=1 / Z=3	600 x 72 x 50
19.4406.32EZ.34	GRANVIA SPOTS 1x 3000 40° BREAD	2399	19	transparent PMMA	BREAD	Z=1 / Z=3	600 x 72 x 50
19.4406.32GZ.34	GRANVIA SPOTS 1x 3000 40° FRUIT	2194.5	19	transparent PMMA	FRUIT	Z=1 / Z=3	600 x 72 x 50
19.4406.32JZ.34	GRANVIA SPOTS 1x 3000 40° PEARL WHITE	2451	19	transparent PMMA	PEARL WHITE	Z=1 / Z=3	600 x 72 x 50
19.4406.33YZ.34	GRANVIA SPOTS 2x 2000 40°	Y=3 - 3318; Y=4 - 3412	26.8	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	900 x 72 x 50
19.4406.33DZ.34	GRANVIA SPOTS 2x 2000 40° MEAT	2708	24.8	transparent PMMA	MEAT	Z=1 / Z=3	900 x 72 x 50
19.4406.33EZ.34	GRANVIA SPOTS 2x 2000 40° BREAD	3464	24.8	transparent PMMA	BREAD	Z=1 / Z=3	900 x 72 x 50
19.4406.33GZ.34	GRANVIA SPOTS 2x 2000 40° FRUIT	3171	24.8	transparent PMMA	FRUIT	Z=1 / Z=3	900 x 72 x 50
19.4406.33JZ.34	GRANVIA SPOTS 2x 2000 40° PEARL WHITE	3549	24.8	transparent PMMA	PEARL WHITE	Z=1 / Z=3	900 x 72 x 50
19.4406.34YZ.34	GRANVIA SPOTS 2x 3000 40°	Y=3 - 5008.5; Y=4 - 5155.5	36.8	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	900 x 72 x 50
19.4406.34DZ.34	GRANVIA SPOTS 2x 3000 40° MEAT	3748.5	36	transparent PMMA	MEAT	Z=1 / Z=3	900 x 72 x 50
19.4406.34EZ.34	GRANVIA SPOTS 2x 3000 40° BREAD	4798	36	transparent PMMA	BREAD	Z=1 / Z=3	900 x 72 x 50
19.4406.34GZ.34	GRANVIA SPOTS 2x 3000 40° FRUIT	4389	36	transparent PMMA	FRUIT	Z=1 / Z=3	900 x 72 x 50
19.4406.34JZ.34	GRANVIA SPOTS 2x 3000 40° PEARL WHITE	4902	36	transparent PMMA	PEARL WHITE	Z=1 / Z=3	900 x 72 x 50
19.4406.35YZ.34	GRANVIA SPOTS 3x 2000 40°	Y=3 - 4977; Y=4 - 5118	40.2	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	1500 x 72 x 50
19.4406.35DZ.34	GRANVIA SPOTS 3x 2000 40° MEAT	4062	37.2	transparent PMMA	MEAT	Z=1 / Z=3	1500 x 72 x 50
19.4406.35EZ.34	GRANVIA SPOTS 3x 2000 40° BREAD	5196	37.2	transparent PMMA	BREAD	Z=1 / Z=3	1500 x 72 x 50
19.4406.35GZ.34	GRANVIA SPOTS 3x 2000 40° FRUIT	4756.5	37.2	transparent PMMA	FRUIT	Z=1 / Z=3	1500 x 72 x 50
19.4406.35JZ.34	GRANVIA SPOTS 3x 2000 40° PEARL WHITE	5323.5	37.2	transparent PMMA	PEARL WHITE	Z=1 / Z=3	1500 x 72 x 50
19.4406.36YZ.34	GRANVIA SPOTS 3x 3000 40°	Y=3 - 7512.8; Y=4 - 7733.3	55.2	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	1500 x 72 x 50
19.4406.36DZ.34	GRANVIA SPOTS 3x 3000 40° MEAT	5622.8	54	transparent PMMA	MEAT	Z=1 / Z=3	1500 x 72 x 50
19.4406.36EZ.34	GRANVIA SPOTS 3x 3000 40° BREAD	7197	54	transparent PMMA	BREAD	Z=1 / Z=3	1500 x 72 x 50
19.4406.36GZ.34	GRANVIA SPOTS 3x 3000 40° FRUIT	6583.5	54	transparent PMMA	FRUIT	Z=1 / Z=3	1500 x 72 x 50
19.4406.36JZ.34	GRANVIA SPOTS 3x 3000 40° PEARL WHITE	7353	54	transparent PMMA	PEARL WHITE	Z=1 / Z=3	1500 x 72 x 50
19.4406.41YZ.34	GRANVIA SPOTS 1x 2000 60°	Y=3 - 1659; Y=4 - 1706	13.9	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	600 x 72 x 50
19.4406.41DZ.34	GRANVIA SPOTS 1x 2000 60° MEAT	1354	13.9	transparent PMMA	MEAT	Z=1 / Z=3	600 x 72 x 50
19.4406.41EZ.34	GRANVIA SPOTS 1x 2000 60° BREAD	1732	13.9	transparent PMMA	BREAD	Z=1 / Z=3	600 x 72 x 50

GRANVIA SPOTS

Product	Product name	Lm	W	Diffuser	K	Driver	Dim. [mm]
19.4406.41GZ.34	GRANVIA SPOTS 1x 2000 60° FRUIT	1585.5	13.9	transparent PMMA	FRUIT	Z=1 / Z=3	600 x 72 x 50
19.4406.41JZ.34	GRANVIA SPOTS 1x 2000 60° PEARL WHITE	1774.5	13.9	transparent PMMA	PEARL WHITE	Z=1 / Z=3	600 x 72 x 50
19.4406.42YZ.34	GRANVIA SPOTS 1x 3000 60°	Y=3 - 2504.3; Y=4 - 2577.8	19	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	600 x 72 x 50
19.4406.42DZ.34	GRANVIA SPOTS 1x 3000 60° MEAT	1874.3	19	transparent PMMA	MEAT	Z=1 / Z=3	600 x 72 x 50
19.4406.42EZ.34	GRANVIA SPOTS 1x 3000 60° BREAD	2399	19	transparent PMMA	BREAD	Z=1 / Z=3	600 x 72 x 50
19.4406.42GZ.34	GRANVIA SPOTS 1x 3000 60° FRUIT	2194.5	19	transparent PMMA	FRUIT	Z=1 / Z=3	600 x 72 x 50
19.4406.42JZ.34	GRANVIA SPOTS 1x 3000 60° PEARL WHITE	2451	19	transparent PMMA	PEARL WHITE	Z=1 / Z=3	600 x 72 x 50
19.4406.43YZ.34	GRANVIA SPOTS 2x 2000 60°	Y=3 - 3318; Y=4 - 3412	26.8	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	900 x 72 x 50
19.4406.43DZ.34	GRANVIA SPOTS 2x 2000 60° MEAT	2708	24.8	transparent PMMA	MEAT	Z=1 / Z=3	900 x 72 x 50
19.4406.43EZ.34	GRANVIA SPOTS 2x 2000 60° BREAD	3464	24.8	transparent PMMA	BREAD	Z=1 / Z=3	900 x 72 x 50
19.4406.43GZ.34	GRANVIA SPOTS 2x 2000 60° FRUIT	3171	24.8	transparent PMMA	FRUIT	Z=1 / Z=3	900 x 72 x 50
19.4406.43JZ.34	GRANVIA SPOTS 2x 2000 60° PEARL WHITE	3549	24.8	transparent PMMA	PEARL WHITE	Z=1 / Z=3	900 x 72 x 50
19.4406.44YZ.34	GRANVIA SPOTS 2x 3000 60°	Y=3 - 5008.5; Y=4 - 5155.5	36.8	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	900 x 72 x 50
19.4406.44DZ.34	GRANVIA SPOTS 2x 3000 60° MEAT	3748.5	36	transparent PMMA	MEAT	Z=1 / Z=3	900 x 72 x 50
19.4406.44EZ.34	GRANVIA SPOTS 2x 3000 60° BREAD	4798	36	transparent PMMA	BREAD	Z=1 / Z=3	900 x 72 x 50
19.4406.44GZ.34	GRANVIA SPOTS 2x 3000 60° FRUIT	4389	36	transparent PMMA	FRUIT	Z=1 / Z=3	900 x 72 x 50
19.4406.44JZ.34	GRANVIA SPOTS 2x 3000 60° PEARL WHITE	4902	36	transparent PMMA	PEARL WHITE	Z=1 / Z=3	900 x 72 x 50
19.4406.45YZ.34	GRANVIA SPOTS 3x 2000 60°	Y=3 - 4977; Y=4 - 5118	40.2	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	1500 x 72 x 50
19.4406.45DZ.34	GRANVIA SPOTS 3x 2000 60° MEAT	4062	37.2	transparent PMMA	MEAT	Z=1 / Z=3	1500 x 72 x 50
19.4406.45EZ.34	GRANVIA SPOTS 3x 2000 60° BREAD	5196	37.2	transparent PMMA	BREAD	Z=1 / Z=3	1500 x 72 x 50
19.4406.45GZ.34	GRANVIA SPOTS 3x 2000 60° FRUIT	4756.5	37.2	transparent PMMA	FRUIT	Z=1 / Z=3	1500 x 72 x 50
19.4406.45JZ.34	GRANVIA SPOTS 3x 2000 60° PEARL WHITE	5323.5	37.2	transparent PMMA	PEARL WHITE	Z=1 / Z=3	1500 x 72 x 50
19.4406.46YZ.34	GRANVIA SPOTS 3x 3000 60°	Y=3 - 7512.8; Y=4 - 7733.3	55.2	transparent PMMA	Y=3 / Y=4	Z=1 / Z=3	1500 x 72 x 50
19.4406.46DZ.34	GRANVIA SPOTS 3x 3000 60° MEAT	5622.8	54	transparent PMMA	MEAT	Z=1 / Z=3	1500 x 72 x 50
19.4406.46EZ.34	GRANVIA SPOTS 3x 3000 60° BREAD	7197	54	transparent PMMA	BREAD	Z=1 / Z=3	1500 x 72 x 50
19.4406.46GZ.34	GRANVIA SPOTS 3x 3000 60° FRUIT	6583.5	54	transparent PMMA	FRUIT	Z=1 / Z=3	1500 x 72 x 50
19.4406.46JZ.34	GRANVIA SPOTS 3x 3000 60° PEARL	7353	54	transparent PMMA	PEARL WHITE	Z=1 / Z=3	1500 x 72 x 50

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

System Luminaires

MATRIX LED LINE



MATRIX LED LINE - SYSTEM GUIDANCE

This lighting system enables the creation of continuous lines utilising diffused light luminaires by connection of a suspended rectangular structure supported by steel slings. The luminaire is crafted from sheet steel featuring a grey lacquered finish (RAL 9006), constituting the primary body of the luminaire that accommodates the LED system, diffuser, and driver.

Products within the Matrix LED Line System

Matrix LED LIne
Matrix Up&Down Line

Available shapes

The system contains continous lines for connecting, allowing to create long straight lines of light.



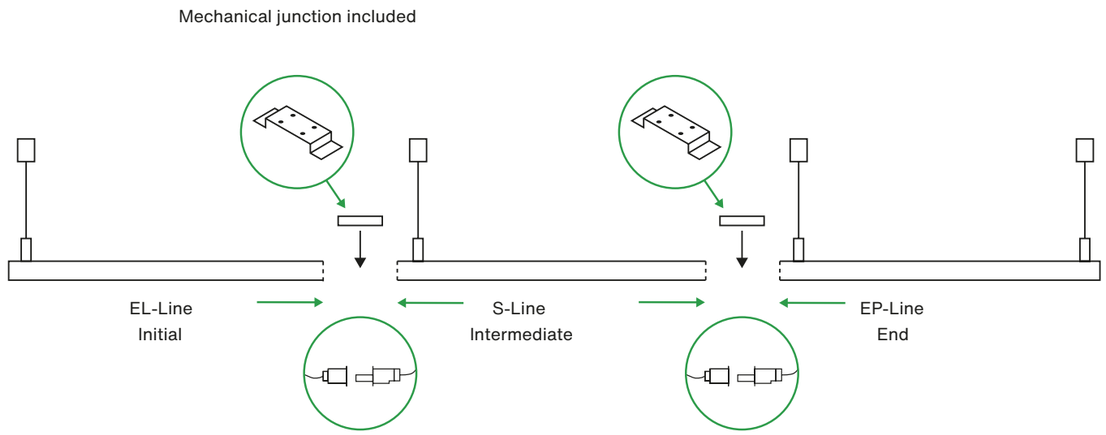
Line

Examples



Installation

The luminaire installation always starts with the initial EL segment, housing the power supply. Subsequently, followed by interconnecting the required number of S intermediate segment using a male-female included connector, concluding the installation with the ending EP segment.
Matrix is always intended for suspended installation. It is required to use an additional accessory (not included) tailored to the specific requirements of each case.



Driver information

Each segment incorporates electrical wiring from one end to the other, with an included male-female connector between the luminaires and the driver included in each segment.



MATRIX LED UP&DOWN LINE

The luminaire's classic design brings a harmonious character to both utilitarian and representative interiors, creating a pleasant atmosphere. Energy efficiency and exceptional lighting qualities make the space functional and aesthetic.

We believe that the advantages of applying specific luminaries in public buildings depend mainly on their lighting properties. Their design should be simple and shouldn't capture attention. Lighting well designed builds friendly atmosphere, considers luminaries with high efficiency, gives comfort and creates most favourable conditions for people. Suspended, decorative luminaire of indirect-direct light distribution. Is characterized by high lighting parameters and subtle construction. Casing of the luminaire is made of powder-painted steel sheet. Grey is a standard colour of the luminaire. Significant diversity of the value of luminous flux. Colour rendering index CRI: 80. The luminaire perfectly matches interior design of representative facilities

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 73.9
Luminaire's light efficiency [lm/W]	130.8 - 134.3
Luminaire luminous flux [lm]	3688 - 9822
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct-indirect (up&down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on slings
Material	steel sheet
Colour	RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

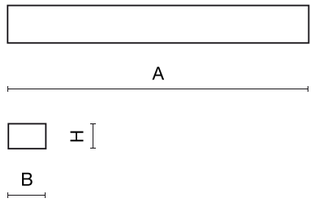
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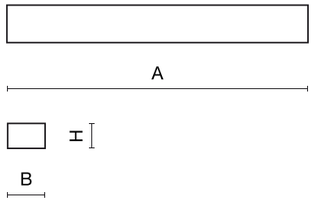

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3086.0001.21	MATRIX LED UP&down 2600/2600 PLX/MICRO-PRM E 21 840 LINE-EL / Z1,6 L-1200	5234.2	28.2	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0002.21	MATRIX LED UP&down 2600/2600 PLX/MICRO-PRM E 21 840 LINE-EP / Z1,6 L-1200	5234.2	28.2	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0003.21	MATRIX LED UP&down 2600/2600 PLX/MICRO-PRM E 21 840 LINE-S / Z1,6 L-1200	5234.2	28.2	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0004.21	MATRIX LED UP&DOWN 2600/4400 PLX/MICRO-PRM E 21 840 LINE-EL / Z1,6 L-1200	7182	38.8	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0005.21	MATRIX LED UP&DOWN 2600/4400 PLX/MICRO-PRM E 21 840 LINE-EP / Z1,6 L-1200	7182	38.8	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0006.21	MATRIX LED UP&down 2600/4400 PLX/MICRO-PRM E 21 840 LINE-S / Z1,6 L-1200	7182	38.8	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0007.21	MATRIX LED UP&DOWN 2600/5200 PLX/MICRO-PRM E 21 840 LINE-EL / Z1,6 L-1200	7851	42.3	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0008.21	MATRIX LED UP&DOWN 2600/5200 PLX/MICRO-PRM E 21 840 LINE-EP / Z1,6 L-1200	7851	42.3	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0009.21	MATRIX LED UP&down 2600/5200 PLX/MICRO-PRM E 21 840 LINE-S / Z1,6 L-1200	7851	42.3	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62

MATRIX LED UP&DOWN LINE



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3086.0013.21	MATRIX LED UP&down 4400/5200 PLX/MICRO-PRM E 21 840 LINE-EL / S-1,5M L-1200	9799	52.9	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0014.21	MATRIX LED UP&down 4400/5200 PLX/MICRO-PRM E 21 840 LINE-EP / S-1,5M L-1200	9799	52.9	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0015.21	MATRIX LED UP&down 4400/5200 PLX/MICRO-PRM E 21 840 LINE-S / Z1,6 L-1200	9799	52.9	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0010.21	MATRIX LED UP&down 2600/8800 PLX/MICRO-PRM E 21 840 LINE-EL / Z1,6 L-1200	11747	63.4	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0011.21	MATRIX LED UP&down 2600/8800 PLX/MICRO-PRM E 21 840 LINE-EP / Z1,6 L-1200	11747	63.4	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0012.21	MATRIX LED UP&down 2600/8800 PLX/MICRO-PRM E 21 840 LINE-S / Z1,6 L-1200	11747	63.4	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0016.21	MATRIX LED UP&down 4400/8800 PLX/MICRO-PRM E 21 840 LINE-EL / Z1,6 L-1200	13695	73.9	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0017.21	MATRIX LED UP&down 4400/8800 PLX/MICRO-PRM E 21 840 LINE-EP / Z1,6 L-1200	13695	73.9	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62
19.3086.0018.21	MATRIX LED UP&down 4400/8800 PLX/MICRO-PRM E 21 840 LINE-S / Z1,6 L-1200	13695	73.9	PLX/Micro-PRM (PMMA opal/ micro-prismatic diffuser PMMA) [up/down]	4000	standard on/off (E)	1245 x 160 x 62





MATRIX LED LINE

A versatile luminaire, perfect for both representative and common spaces, not only creates a positive atmosphere but also delivers high lighting efficiency. It features a minimalist design that doesn't distract the user and offers a wide range of available light distributions.

We believe that the advantages of applying specific luminaries in public buildings depend mainly on their lighting properties. Their design should be simple and shouldn't capture attention. Lighting well designed builds friendly atmosphere, considers luminaries with high efficiency, gives comfort and creates most favourable conditions for people. Suspended, decorative luminaire of direct light distribution. It is characterized by high lighting parameters and subtle construction. Casing of the luminaire is made of powder-painted steel sheet. Grey is a standard colour of the luminaire. Significant diversity of the value of luminous flux. Colour rendering index CRI: 80. The luminaire perfectly matches interior design of representative facilities.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 49.1
Luminaire's light efficiency [lm/W]	134.9 - 138.1
Luminaire luminous flux [lm]	1943 - 6779
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on slings
Material	steel sheet
Colour	RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

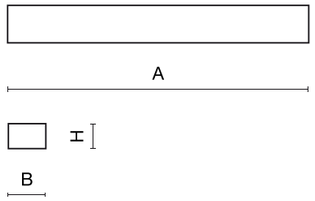
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3084.0001.21	MATRIX LED L-DOWN 2600 MICRO-PRM E 21 840 LINE-EL / Z1,6 L-1200	2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3084.0002.21	MATRIX LED L-DOWN 2600 MICRO-PRM E 21 840 LINE-EP / Z1,6 L-1200	2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3084.0003.21	MATRIX LED L-DOWN 2600 MICRO-PRM E 21 840 LINE-S / Z1,6 L-1200	2617	14.4	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3084.0004.21	MATRIX LED L-DOWN 4400 MICRO-PRM E 21 840 LINE-EL / Z1,6 L-1200	4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3084.0005.21	MATRIX LED L-DOWN 4400 MICRO-PRM E 21 840 LINE-EP / Z1,6 L-1200	4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3084.0006.21	MATRIX LED L-DOWN 4400 MICRO-PRM E 21 840 LINE-S / Z1,6 L-1200	4565	24.7	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3084.0007.21	MATRIX LED L-DOWN 5200 MICRO-PRM E 21 840 LINE-EL / Z1,6 L-1200	5234	28.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3084.0008.21	MATRIX LED L-DOWN 5200 MICRO-PRM E 21 840 LINE-EP / Z1,6 L-1200	5234	28.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3084.0009.21	MATRIX LED L-DOWN 5200 MICRO-PRM E 21 840 LINE-S / Z1,6 L-1200	5234	28.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3084.0010.21	MATRIX LED L-DOWN 8800 MICRO-PRM E 21 840 LINE-EL / Z1,6 L-1200	9130	49.1	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3084.0011.21	MATRIX LED L-DOWN 8800 MICRO-PRM E 21 840 LINE-EP / Z1,6 L-1200	9130	49.1	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62
19.3084.0012.21	MATRIX LED L-DOWN 8800 MICRO-PRM E 21 840 LINE-S / Z1,6 L-1200	9130	49.1	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1245 x 160 x 62



Industrial and Sport

Surface

598 ATENA LINE V3 LED
602 ATENA LINE NEW LED
604 ATENA LINE NEW LED INDUSTRY
812 ATENA LINE NEW OUTDOOR LED
560 GRANVIA / GRANVIA PRO TRUNKING RAIL
562 GRANVIA PRO
572 GRANVIA
580 GRANVIA SPOTS
606 RUBIN SPORT NEW LED
606 NEPTUN INOX LED
610 NEPTUN INDUSTRY LED
612 NEPTUN INDUSTRY LED HT50
614 NEPTUN INDUSTRY LED HT60
616 NEPTUN INDUSTRY LED OPTICS
620 NEPTUN INDUSTRY LED OPTICS HT50
624 NEPTUN INDUSTRY LED OPTICS HT60
582 NEPTUN INDUSTRY LED COMPACT
628 NEPTUN LED V2
632 NEPTUN LED GRP
634 NEPTUN INOX LED COMPACT
636 NEPTUN LED COMPACT V2
642 NIX V2
644 RUBIN INDUSTRY SLIGHT LED
646 PRISON LED

Suspended

560 GRANVIA / GRANVIA PRO TRUNKING RAIL
562 GRANVIA PRO
572 GRANVIA
580 GRANVIA SPOTS
648 PARALLEL LED
652 AGALINE LED
652 AGALINE LED 3R
656 BONANOVA
658 ATENA LED COMPACT



ATENA LINE V3 LED

Industrial luminaire with a lighter design compared to the standard Atena Line LED version, available in various light distribution variants. The new design of this luminaire combines minimalist design, durability, and a high degree of protection against dust and moisture, making it an excellent choice for industrial production halls, warehouses, heavy industry, and sports facilities.

Industrial luminaire mounted on poles, directly mounted to ceiling construction or surface mounted on slings. Rectangular body made of specially designed aluminium profile with slimmed and lighter construction compared to standard Atena Line LED. Upper surface of luminaire smooth, without radiator. Cast aluminium sides specially designed for the luminaire construction. Only one RAL 9005 (black) colour available. Light sources protected by a dedicated lens. The luminaire can be fitted with a hardened transparent glass and a protective grid. The construction of the luminaire has a high degree of protection against dust and water - IP65. Possibility to choose optics with different light distribution. Product recommended for production halls, warehouses, heavy industry, sports facilities.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 40
Power of luminaire [W]	53.1 - 204.3
Luminaire's light efficiency [lm/W]	132.4 - 188.4
Luminaire luminous flux [lm]	7773.1 - 34775
Lifetime of LED sources [h]	102000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG1
Light distribution	Direct (I-down)
Beam	asymmetric,medium - 35° ÷ 60°,flood - 60° ÷ 90°

Mechanical features

Assembly	mounted on poles; directly mounted to ceiling construction or surface mounted on slings
Material	aluminium
Colour	RAL 9005 (black)

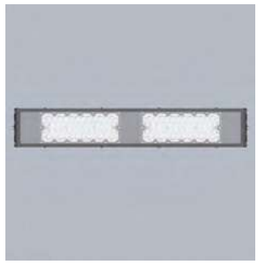
Distribution



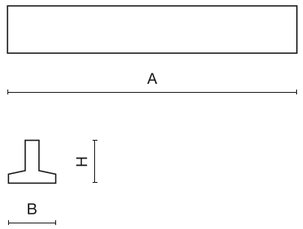
Finishes

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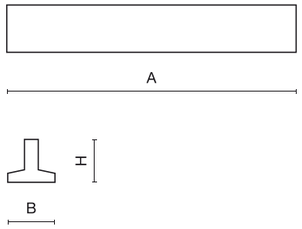
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4313.1521.04	ATENA LINE V3 LED 10000 OPTICS-WIDE SH GRILLE	10504.2	53.1	OPTICS SH (optical system based on lenses and hardened transparent glass)	4000	standard on/off (E)	833 x 136 x 126
19.4214.1121.04	ATENA LINE V3 LED 10000 OPTICS-ASY	10504	53.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.1421.04	ATENA LINE V3 LED 10000 OPTICS-NARROW	10504	53.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.1221.04	ATENA LINE V3 LED 10000 OPTICS-ASY-WIDE	10504	53.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.1321.04	ATENA LINE V3 LED 10000 OPTICS-MEDIUM	10504	53.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.1521.04	ATENA LINE V3 LED 10000 OPTICS-WIDE	10504	53.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4313.2521.04	ATENA LINE V3 LED 14500 OPTICS-WIDE SH GRILLE	15401.4	79.6	OPTICS SH (optical system based on lenses and hardened transparent glass)	4000	standard on/off (E)	833 x 136 x 126
19.4313.3521.04	ATENA LINE V3 LED 17000 OPTICS-WIDE SH GRILLE	17761.8	92.9	OPTICS SH (optical system based on lenses and hardened transparent glass)	4000	standard on/off (E)	833 x 136 x 126
19.4214.2121.04	ATENA LINE V3 LED 14500 OPTICS-ASY	15401	79.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.2421.04	ATENA LINE V3 LED 14500 OPTICS-NARROW	15401	79.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4215.1121.04	ATENA LINE V3 LED 15000 OPTICS-ASY	15756	79.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4214.2221.04	ATENA LINE V3 LED 14500 OPTICS-ASY-WIDE	15401	79.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4215.1421.04	ATENA LINE V3 LED 15000 OPTICS-NARROW	15756	79.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4214.2321.04	ATENA LINE V3 LED 14500 OPTICS-MEDIUM	15401	79.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4215.1221.04	ATENA LINE V3 LED 15000 OPTICS-ASY-WIDE	15756	79.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.1321.04	ATENA LINE V3 LED 15000 OPTICS-MEDIUM	15756	79.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4214.2521.04	ATENA LINE V3 LED 14500 OPTICS-WIDE	15401	79.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4313.4521.04	ATENA LINE V3 LED 19000 OPTICS-WIDE SH GRILLE	20065.5	109	OPTICS SH (optical system based on lenses and hardened transparent glass)	4000	standard on/off (E)	833 x 136 x 126
19.4215.1521.04	ATENA LINE V3 LED 15000 OPTICS-WIDE	15756	79.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4214.3121.04	ATENA LINE V3 LED 17000 OPTICS-ASY	17762	92.9	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126

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ATENA LINE V3 LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4214.3421.04	ATENA LINE V3 LED 17000 OPTICS-NARROW	17762	92.9	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.3221.04	ATENA LINE V3 LED 17000 OPTICS-ASY-WIDE	17762	92.9	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.3321.04	ATENA LINE V3 LED 17000 OPTICS-MEDIUM	17762	92.9	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4313.5521.04	ATENA LINE V3 LED 21500 OPTICS-WIDE SH GRILLE	22755.6	125.3	OPTICS SH (optical system based on lenses and hardened transparent glass)	4000	standard on/off (E)	833 x 136 x 126
19.4214.3521.04	ATENA LINE V3 LED 17000 OPTICS-WIDE	17762	92.9	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.4121.04	ATENA LINE V3 LED 19000 OPTICS-ASY	20066	109	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4313.6521.04	ATENA LINE V3 LED 23000 OPTICS-WIDE SH GRILLE	24360	136.2	OPTICS SH (optical system based on lenses and hardened transparent glass)	4000	standard on/off (E)	833 x 136 x 126
19.4214.4421.04	ATENA LINE V3 LED 19000 OPTICS-NARROW	20066	109	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.4221.04	ATENA LINE V3 LED 19000 OPTICS-ASY-WIDE	20066	109	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.4321.04	ATENA LINE V3 LED 19000 OPTICS-MEDIUM	20066	109	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.4521.04	ATENA LINE V3 LED 19000 OPTICS-WIDE	20066	109	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.5121.04	ATENA LINE V3 LED 21500 OPTICS-ASY	22756	125.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4215.2121.04	ATENA LINE V3 LED 22000 OPTICS-ASY	23102	122.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4214.5421.04	ATENA LINE V3 LED 21500 OPTICS-NARROW	22756	125.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.5221.04	ATENA LINE V3 LED 21500 OPTICS-ASY-WIDE	22756	125.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4215.2421.04	ATENA LINE V3 LED 22000 OPTICS-NARROW	23102	122.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.2221.04	ATENA LINE V3 LED 22000 OPTICS-ASY-WIDE	23102	122.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4214.5321.04	ATENA LINE V3 LED 21500 OPTICS-MEDIUM	22756	125.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4215.2321.04	ATENA LINE V3 LED 22000 OPTICS-MEDIUM	23102	122.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4214.6121.04	ATENA LINE V3 LED 23000 OPTICS-ASY	24360	136.2	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.5521.04	ATENA LINE V3 LED 21500 OPTICS-WIDE	22756	125.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.6421.04	ATENA LINE V3 LED 23000 OPTICS-NARROW	24360	136.2	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4215.2521.04	ATENA LINE V3 LED 22000 OPTICS-WIDE	23102	122.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4214.6221.04	ATENA LINE V3 LED 23000 OPTICS-ASY-WIDE	24360	136.2	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4214.6321.04	ATENA LINE V3 LED 23000 OPTICS-MEDIUM	24360	136.2	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4214.6521.04	ATENA LINE V3 LED 23000 OPTICS-WIDE	24360	136.2	OPTICS (optical system based on lenses)	4000	standard on/off (E)	833 x 136 x 126
19.4215.3121.04	ATENA LINE V3 LED 25000 OPTICS-ASY	26643	143	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.3421.04	ATENA LINE V3 LED 25000 OPTICS-NARROW	26643	143	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.3221.04	ATENA LINE V3 LED 25000 OPTICS-ASY-WIDE	26643	143	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.3321.04	ATENA LINE V3 LED 25000 OPTICS-MEDIUM	26643	143	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.3521.04	ATENA LINE V3 LED 25000 OPTICS-WIDE	26643	143	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.4121.04	ATENA LINE V3 LED 28500 OPTICS-ASY	30098	163.4	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.4421.04	ATENA LINE V3 LED 28500 OPTICS-NARROW	30098	163.4	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.4221.04	ATENA LINE V3 LED 28500 OPTICS-ASY-WIDE	30098	163.4	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.4321.04	ATENA LINE V3 LED 28500 OPTICS-MEDIUM	30098	163.4	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.4521.04	ATENA LINE V3 LED 28500 OPTICS-WIDE	30098	163.4	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.5121.04	ATENA LINE V3 LED 32500 OPTICS-ASY	34133	188	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.5421.04	ATENA LINE V3 LED 32500 OPTICS-NARROW	34133	188	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.5221.04	ATENA LINE V3 LED 32500 OPTICS-ASY-WIDE	34133	188	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.5321.04	ATENA LINE V3 LED 32500 OPTICS-MEDIUM	34133	188	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.6121.04	ATENA LINE V3 LED 34500 OPTICS-ASY	36540	204.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.5521.04	ATENA LINE V3 LED 32500 OPTICS-WIDE	34133	188	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.6421.04	ATENA LINE V3 LED 34500 OPTICS-NARROW	36540	204.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.6221.04	ATENA LINE V3 LED 34500 OPTICS-ASY-WIDE	36540	204.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.6321.04	ATENA LINE V3 LED 34500 OPTICS-MEDIUM	36540	204.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126
19.4215.6521.04	ATENA LINE V3 LED 34500 OPTICS-WIDE	36540	204.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1133 x 136 x 126



ATENA LINE NEW LED

Durable and reliable industrial luminaire made from precisely designed aluminium profile, characterized by a high degree of protection against external factors. It's a recommended solution for use in production halls, warehouses, as well as in heavy industry and venues like arenas.

Industrial luminaire dedicated for ceiling mounting or for suspended mounting. Rectangular housing made of aluminium sheet. Only one colour available: RAL 9005 (black). Upon client request there is a possibility to make longer luminaire than standard dimensions.
Consequently, the luminaire will have bigger luminous flux. The light sources are protected by diffuser made of hartened glass and the whole construction is characterized by high level of protection against dust and water penetration-IP65. Available accessories: electrical connectors of IP65 and clip for the suspended version. The product is recommended for production halls, warehouses and heavy industry.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/OFF | 220 240 V | SDCM 3

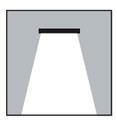
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 40
Power of luminaire [W]	105 - 210
Luminaire's light efficiency [lm/W]	139.2 - 159.4
Luminaire luminous flux [lm]	14781 - 33005
Lifetime of LED sources [h]	83000
Lx/By	L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°,wide-flood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	aluminium
Colour	RAL 9005 (black)

Distribution

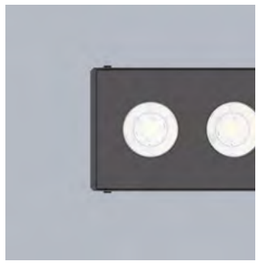


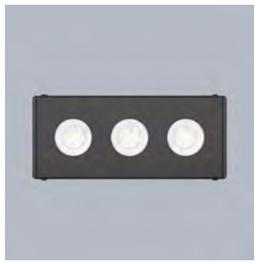
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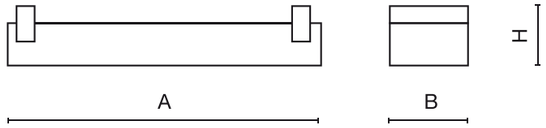








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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4201.13Y1.04	ATENA LINE NEW LED 18000 SH WIDE ODB	Y=2 - 18635 ;Y=6 - 18909	105	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	430 x 201 x 150
19.4201.11Y1.04	ATENA LINE NEW LED 18000 SH MEDIUM	Y=2 - 18635 ;Y=6 - 18909	105	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	430 x 201 x 150
19.4201.12Y1.04	ATENA LINE NEW LED 18000 SH WIDE	Y=2 - 18635 ;Y=6 - 18909	105	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	430 x 201 x 150
19.4201.23Y1.04	ATENA LINE NEW LED 24000 SH WIDE ODB	Y=2 - 24847 ;Y=6 - 25213	138	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	465 x 201 x 150
19.4201.21Y1.04	ATENA LINE NEW LED 24000 SH MEDIUM	Y=2 - 24847 ;Y=6 - 25213	138	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	465 x 201 x 150
19.4201.22Y1.04	ATENA LINE NEW LED 24000 SH WIDE	Y=2 - 24847 ;Y=6 - 25213	138	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	465 x 201 x 150
19.4201.33Y1.04	ATENA LINE NEW LED 30000 SH WIDE ODB	Y=2 - 31059 ;Y=6 - 31516	177	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	588 x 201 x 150
19.4201.31Y1.04	ATENA LINE NEW LED 30000 SH MEDIUM	Y=2 - 31059 ;Y=6 - 31516	177	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	588 x 201 x 150
19.4201.32Y1.04	ATENA LINE NEW LED 30000 SH WIDE	Y=2 - 31059 ;Y=6 - 31516	177	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	588 x 201 x 150
19.4201.43Y1.04	ATENA LINE NEW LED 36000 SH WIDE ODB	Y=2 - 37271 ;Y=6 - 37819	210	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	680 x 201 x 150
19.4201.41Y1.04	ATENA LINE NEW LED 36000 SH MEDIUM	Y=2 - 37271 ;Y=6 - 37819	210	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	680 x 201 x 150
19.4201.42Y1.04	ATENA LINE NEW LED 36000 SH WIDE	Y=2 - 37271 ;Y=6 - 37819	210	SH (transparent hardened glass)	Y=2 / Y=6	standard on/off (E)	680 x 201 x 150

Y=2 - 4000; Y=6 - 5000

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ATENA LINE NEW LED INDUSTRY

Reliable industrial luminaire with a special aluminium profile design that provides effective protection against dust and moisture. Thanks to its wide temperature range of -25°C to +50°C, it is perfectly suited for illuminating industrial production halls, warehouses, and sports and event venues.

Industrial luminaire dedicated for ceiling mounting or for hanging mounting. Rectangular housing made of aluminium sheet. Only one colour available: RAL 9005 (black). Upon client request there is a possibility to make longer luminaire than standard dimensions. Consequently, the luminaire will have bigger luminous flux. The light sources are protected by diffuser made of hartened glass and the whole construction is characterized by high level of protection against dust and water penetration-IP65. Available accessories: electrical connectors of IP65 and clip for the hanging version. The product is recommended for production halls, warehouses and heavy industry. Permissible ambient temperature: -25° C - +50° C.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/OFF | 220 240 V | SDCM 3

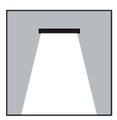
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 50
Power of luminaire [W]	110 - 233
Luminaire's light efficiency [lm/W]	116.8 - 136.1
Luminaire luminous flux [lm]	13604 - 29936
Lifetime of LED sources [h]	83000
Lx/By	L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°,wide-flood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	aluminium
Colour	RAL 9005 (black)

Distribution

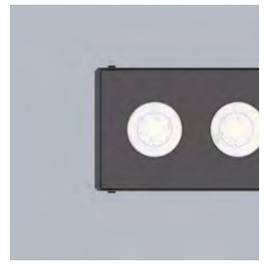


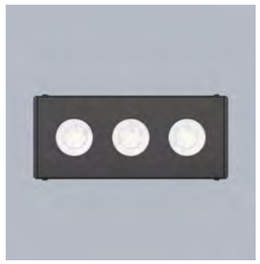
Finishes

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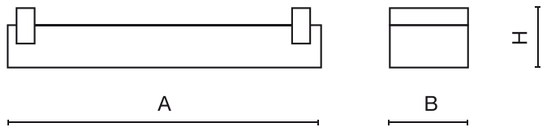






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4202.1361.04	ATENA LINE NEW LED INDUSTRY 18000 SH WIDE ODB	17151	110	SH (transparent hardened glass)	5000	standard on/off (E)	465 x 201 x 150
19.4202.1161.04	ATENA LINE NEW LED INDUSTRY 18000 SH MEDIUM	17151	110	SH (transparent hardened glass)	5000	standard on/off (E)	465 x 201 x 150
19.4202.1261.04	ATENA LINE NEW LED INDUSTRY 18000 SH WIDE	17151	110	SH (transparent hardened glass)	5000	standard on/off (E)	465 x 201 x 150
19.4202.2361.04	ATENA LINE NEW LED INDUSTRY 24000 SH WIDE ODB	22297	146	SH (transparent hardened glass)	5000	standard on/off (E)	680 x 201 x 150
19.4202.2161.04	ATENA LINE NEW LED INDUSTRY 24000 SH MEDIUM	22297	146	SH (transparent hardened glass)	5000	standard on/off (E)	680 x 201 x 150
19.4202.2261.04	ATENA LINE NEW LED INDUSTRY 24000 SH WIDE	22297	146	SH (transparent hardened glass)	5000	standard on/off (E)	680 x 201 x 150
19.4202.3361.04	ATENA LINE NEW LED INDUSTRY 30000 SH WIDE ODB	28814	195	SH (transparent hardened glass)	5000	standard on/off (E)	785 x 201 x 150
19.4202.3161.04	ATENA LINE NEW LED INDUSTRY 30000 SH MEDIUM	28814	195	SH (transparent hardened glass)	5000	standard on/off (E)	785 x 201 x 150
19.4202.3261.04	ATENA LINE NEW LED INDUSTRY 30000 SH WIDE	28814	195	SH (transparent hardened glass)	5000	standard on/off (E)	785 x 201 x 150
19.4202.4361.04	ATENA LINE NEW LED INDUSTRY 36000 SH WIDE ODB	34303	233	SH (transparent hardened glass)	5000	standard on/off (E)	885 x 201 x 150
19.4202.4161.04	ATENA LINE NEW LED INDUSTRY 36000 SH MEDIUM	34303	233	SH (transparent hardened glass)	5000	standard on/off (E)	885 x 201 x 150
19.4202.4261.04	ATENA LINE NEW LED INDUSTRY 36000 SH WIDE	34303	233	SH (transparent hardened glass)	5000	standard on/off (E)	885 x 201 x 150



RUBIN SPORT NEW LED

Universal luminaire dedicated to use in sports halls, gyms, and schools. Its special design provides protection against impacts, and various diffuser options provide additional benefits such as eliminating glare and ensuring visual comfort, and the highest quality lighting during sports events.

Ceiling luminaire designed for use in sports halls, gymnasiums and schools. The body is made of powder-coated steel sheet. The luminaire is equipped with a protective grid, made of powder-coated steel wire. Available diffusers: eliminating glare for room users with the possibility of mounting a protective grid, PC diffuser with additional stiffening fixing, not requiring a protective grid, PC and PMMA diffuser with micro-prismatic structure with additional stiffening fixing, not requiring a protective grid.

Consult us for custom made versions.

CE | LED | E | IP 44 | IP 20 | IK 10 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	57 - 228
Luminaire's light efficiency [lm/W]	87.6 - 109.8
Luminaire luminous flux [lm]	6047 - 25023
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

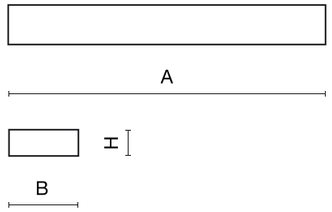
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4206.11YZ**.34**	RUBIN SPORT NEW LED 8000	Y=1 - 8052 ;Y=2 - 8330	57	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1190 x 220 x 60
19.4207.112Z**.34**	RUBIN SPORT NEW LED 16000 PC STRONG	16660	114	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	1190 x 220 x 60
19.4207.12YZ**.34**	RUBIN SPORT NEW LED 16000 PC-T MICRO-PRM IP44 STRONG	Y=1 - 16104 ;Y=2 - 16660	114	PC-T MICRO-PRM (transparent polycarbonate and micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1190 x 220 x 60
19.4206.21YZ**.34**	RUBIN SPORT NEW LED 16000	Y=1 - 16104 ;Y=2 - 16660	114	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1190 x 220 x 60
19.4207.212Z**.34**	RUBIN SPORT NEW LED 24000 PC STRONG	24990	171	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	1190 x 220 x 60
19.4207.22YZ**.34**	RUBIN SPORT NEW LED 24000 PC-T MICRO-PRM IP44 STRONG	Y=1 - 24156 ;Y=2 - 24990	171	PC-T MICRO-PRM (transparent polycarbonate and micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1190 x 220 x 60
19.4206.31YZ**.34**	RUBIN SPORT NEW LED 24000	Y=1 - 24156 ;Y=2 - 24990	171	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1190 x 320 x 60
19.4206.41YZ**.34**	RUBIN SPORT NEW LED 32000	Y=1 - 32208 ;Y=2 - 33320	228	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	Z=1 / Z=3	1190 x 320 x 60

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



NEPTUN INOX LED

Ceiling-mounted luminaires, tightly sealed and featuring high-performance LED sources, offering added protection against foreign bodies and water jets. The body is constructed from austenitic stainless steel INOX A2 (AISI 304) and is optionally available in austenitic stainless steel INOX A4 (AISI 316). Luminaires come with an ornamental tempered glass diffuser for aesthetic appeal.

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Body made of austenitic stainless steel INOX A2 (AISI 304). Optionally available in austenitic stainless steel INOX A4 (AISI 316). Diffuser made of hardened ornamental glass. Perfect to be installed in moist and dusty rooms. The luminaire is characterized by compact size and very simple and quick way to install comparing with similar products. The colour temperature for applied LED light sources is 3000/4000 K. Colour rendering index Ra>80. The luminaire is dedicated for halls, warehouses, underground passes, car parks illumination etc.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

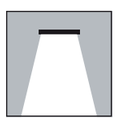
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 35
Power of luminaire [W]	17.4-101.9
Luminaire's light efficiency [lm/W]	139.3 - 175.7
Luminaire luminous flux [lm]	3180.1 - 16426
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	austenitic stainless steel INOX A2 (AISI 304)
Colour	grey

Distribution



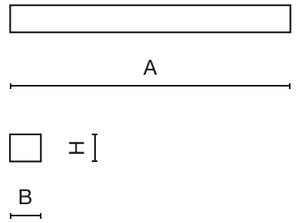
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4328.11YZ.**20**	NEPTUN INOX LED 2600	Y=1 - 3180.1; Y=2 - 3360.8	17.4	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72
19.4328.21YZ.**20**	NEPTUN INOX LED 4400	4985.2; Y=2 - 5268.3	28	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72
19.4328.31YZ.**20**	NEPTUN INOX LED 5200	Y=1 - 6143.2; Y=2 - 6492	35.3	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72
19.4328.41YZ.**20**	NEPTUN INOX LED 8800	Y=1 - 8784; Y=2 - 9284	48.8	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72
19.4328.51YZ.**20**	NEPTUN INOX LED 10000	Y=1 - 9970; Y=2 - 10536	56	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72
19.4328.61YZ.**20**	NEPTUN INOX LED 16000	Y=1 - 15605; Y=2 - 16426	101.9	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

Index



NEPTUN INDUSTRY LED

Sealed ceiling luminaires with advanced LED technology and improved protection against particle and water ingress from all angles. Ideal for installation in environments prone to moisture and dust accumulation. Specifically designed for use in industrial environments.

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Perfect to be installed in moist and dusty rooms. The luminaire is characterized by compact size and unbelievably simple and quick way to install comparing with similar products. The colour temperature for applied LED light sources is 3000/4000 K. Colour rendering index Ra>80.
Luminaire designed for industrial facilities.

Consult us for custom made versions.



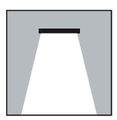
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 35
Power of luminaire [W]	45.6-132
Luminaire's light efficiency [lm/W]	144.1 - 157.4
Luminaire luminous flux [lm]	7700.9 - 24345
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	polycarbonate
Colour	grey

Distribution



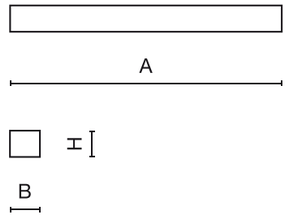
Finishes



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4329.11Y1.21	NEPTUN INDUSTRY LED 8000	Y=1 - 7700.9; Y=2 - 8138	45.6	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1163 x 115 x 110
19.4329.22Y1.21	NEPTUN INDUSTRY LED 9000	Y=1 - 9079.5; Y=2 - 9594.8	53.2	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1563 x 115 x 110
19.4329.31Y1.21	NEPTUN INDUSTRY LED 16000	Y=1 - 15402; Y=2 - 16276	91.2	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1163 x 115 x 110
19.4329.42Y1.21	NEPTUN INDUSTRY LED 19000	Y=1 - 18158; Y=2 - 19190	106.4	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1563 x 115 x 110
19.4329.52Y1.21	NEPTUN INDUSTRY LED 24000	Y=1 - 23037; Y=2 - 24345	132	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1563 x 115 x 110

Y=1 - 3000; Y=2 - 4000

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NEPTUN INDUSTRY LED HT50

Sealed ceiling luminaires featuring high-efficiency LED light sources and offering high protection against solid object ingress and water jests. Perfectly suited for installation in humid and dusty environments. Designed specifically for industrial facilities, capable of withstanding ambient temperatures up to +50°C.

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Perfect for installation in moist and dusty rooms. The luminaire is characterized by compact size and unbelievably simple and quick way to install comparing with similar products. The colour temperature for applied LED light sources is 3000/4000 K. Colour rendering index Ra>80.
Luminaire designed for industrial facilities, for ambient temperatures up to +50° C.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

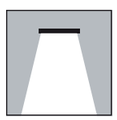
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 50
Power of luminaire [W]	35.3-105.2
Luminaire's light efficiency [lm/W]	148.5 - 160.3
Luminaire luminous flux [lm]	6143.2 - 19755
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	polycarbonate
Colour	grey

Distribution

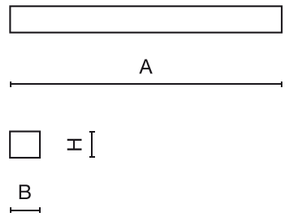


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4330.11Y**1.21**	NEPTUN INDUSTRY LED 6000	Y=1 - 6143.2; Y=2 - 6492	35.3	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1163 x 115 x 110
19.4330.22Y**1.21**	NEPTUN INDUSTRY LED 8000	Y=1 - 7679; Y=2 - 8115	44	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1563 x 115 x 110
19.4330.31Y**1.21**	NEPTUN INDUSTRY LED 13000	Y=1 - 12286; Y=2 - 12984	70.6	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1163 x 115 x 110
19.4330.42Y**1.21**	NEPTUN INDUSTRY LED 16000	Y=1 - 15358; Y=2 - 16230	88	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1563 x 115 x 110
19.4330.52Y**1.21**	NEPTUN INDUSTRY LED 20000	Y=1 - 18693; Y=2 - 19755	105.2	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1563 x 115 x 110

Y=1 - 3000; Y=2 - 4000



NEPTUN INDUSTRY LED HT60

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Perfect to be installed in moist and dusty rooms. Luminaire designed for industrial facilities, for ambient temperatures up to +60° C.

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Perfect to be installed in moist and dusty rooms. The luminaire is characterized by compact size and unbelievably simple and quick way to install comparing with similar products. The colour temperature for applied LED light sources is 3000/4000 K. Colour rendering index Ra>80.
Luminaire designed for industrial facilities, for ambient temperatures up to +60° C.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

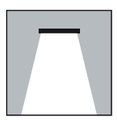
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 60
Power of luminaire [W]	28-78.3
Luminaire's light efficiency [lm/W]	151.5 - 163.7
Luminaire luminous flux [lm]	4985.2 - 15024
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	polycarbonate
Colour	grey

Distribution



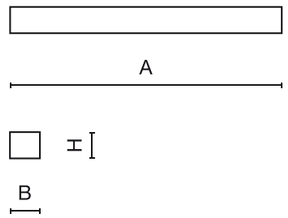
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4331.11Y**1.21**	NEPTUN INDUSTRY LED 5000	Y=1 - 4985.2; Y=2 - 5268.3	28	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1163 x 115 x 110
19.4331.22Y**1.21**	NEPTUN INDUSTRY LED 7000	Y=1 - 6231.5; Y=2 - 6585.4	35.1	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1563 x 115 x 110
19.4331.31Y**1.21**	NEPTUN INDUSTRY LED 10000	Y=1 - 9970; Y=2 - 10536	56	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1163 x 115 x 110
19.4331.42Y**1.21**	NEPTUN INDUSTRY LED 13000	Y=1 - 12462; Y=2 - 13170	70.1	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1563 x 115 x 110
19.4331.52Y**1.21**	NEPTUN INDUSTRY LED 15000	Y=1 - 14214; Y=2 - 15024	78.3	PC (opalescent polycarbonate)	Y=1 / Y=2	standard on/off (E)	1563 x 115 x 110

Y=1 - 3000; Y=2 - 4000



NEPTUN INDUSTRY LED OPTICS

Ceiling luminaires, designed to deliver superior illumination while providing unparalleled protection against dust and water. Their compact design and effortless installation put them ahead of other solutions. Thanks to efficient lensbased optical systems they set new standards of performance in the demanding industrial spaces.

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Perfect to be installed in moist and dusty rooms. The luminaire is characterized by compact size and unbelievably simple and quick way to install comparing with similar products. The colour temperature for applied LED light sources is 3000/4000 K. Colour rendering index Ra>80.
Luminaire designed for industrial facilities. Optical system based on lenses.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 10 | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 35,-40 ÷ 35
Power of luminaire [W]	46.4-103.5
Luminaire's light efficiency [lm/W]	136.9 - 164.9
Luminaire luminous flux [lm]	8136 - 17500
Lifetime of LED sources [h]	90000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down) flood - 60° ÷ 90°,widefloor - 90° ÷ 120°, medium - 35° ÷ 60°, asymmetric,narrow - 15° ÷ 35°
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	polycarbonate
Colour	RAL 9006 (grey)

Distribution

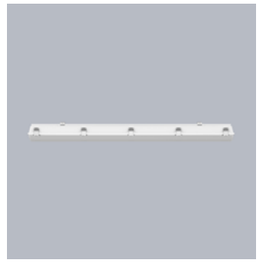


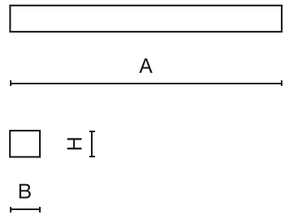
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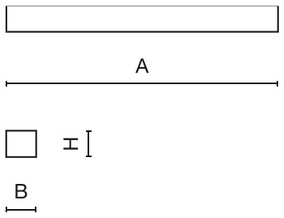
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4343.11YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-30 L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.21YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-60 L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.31YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-90 L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.41YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-AREA L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.61YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-ASY L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.51YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-D-ASY L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.71YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-O L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.12YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-30 L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.15YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-30 L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.22YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-60 L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.25YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-60 L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.32YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-90 L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.35YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-90 L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.42YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-AREA L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.45YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-AREA L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.62YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-ASY L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.65YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-ASY L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.52YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-D-ASY L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.55YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-D-ASY L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.72YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-O L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.75YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-O L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.13YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-30 L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.16YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-30 L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110

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NEPTUN INDUSTRY LED OPTICS



Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4343.23YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-60 L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.26YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-60 L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.33YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-90 L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.36YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-90 L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.43YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-AREA L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.46YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-AREA L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.63YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-ASY L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.66YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-ASY L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.53YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-D-ASY L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.56YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-D-ASY L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.73YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-O L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.76YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-O L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.14YZ**.21**	NEPTUN INDUSTRY LED 14000 OPTICS-30 L-1200	Y=1 - 13352 ;Y=2 - 14000	82.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.24YZ**.21**	NEPTUN INDUSTRY LED 14000 OPTICS-60 L-1200	Y=1 - 13352 ;Y=2 - 14000	82.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.34YZ**.21**	NEPTUN INDUSTRY LED 14000 OPTICS-90 L-1200	Y=1 - 13352 ;Y=2 - 14000	82.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.44YZ**.21**	NEPTUN INDUSTRY LED 14000 OPTICS-AREA L-1200	Y=1 - 13352 ;Y=2 - 14000	82.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.64YZ**.21**	NEPTUN INDUSTRY LED 14000 OPTICS-ASY L-1200	Y=1 - 13352 ;Y=2 - 14000	82.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.54YZ**.21**	NEPTUN INDUSTRY LED 14000 OPTICS-D-ASY L-1200	Y=1 - 13352 ;Y=2 - 14000	82.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.74YZ**.21**	NEPTUN INDUSTRY LED 14000 OPTICS-O L-1200	Y=1 - 13352 ;Y=2 - 14000	82.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4343.17YZ**.21**	NEPTUN INDUSTRY LED 15000 OPTICS-30 L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.27YZ**.21**	NEPTUN INDUSTRY LED 15000 OPTICS-60 L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.37YZ**.21**	NEPTUN INDUSTRY LED 15000 OPTICS-90 L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.47YZ**.21**	NEPTUN INDUSTRY LED 15000 OPTICS-AREA L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.67YZ**.21**	NEPTUN INDUSTRY LED 15000 OPTICS-ASY L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.57YZ**.21**	NEPTUN INDUSTRY LED 15000 OPTICS-D-ASY L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.77YZ**.21**	NEPTUN INDUSTRY LED 15000 OPTICS-O L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.18YZ**.21**	NEPTUN INDUSTRY LED 17500 OPTICS-30 L-1500	Y=1 - 16690 ;Y=2 - 17500	103.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.28YZ**.21**	NEPTUN INDUSTRY LED 17500 OPTICS-60 L-1500	Y=1 - 16690 ;Y=2 - 17500	103.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.38YZ**.21**	NEPTUN INDUSTRY LED 17500 OPTICS-90 L-1500	Y=1 - 16690 ;Y=2 - 17500	103.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.48YZ**.21**	NEPTUN INDUSTRY LED 17500 OPTICS-AREA L-1500	Y=1 - 16690 ;Y=2 - 17500	103.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.68YZ**.21**	NEPTUN INDUSTRY LED 17500 OPTICS-ASY L-1500	Y=1 - 16690 ;Y=2 - 17500	103.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.58YZ**.21**	NEPTUN INDUSTRY LED 17500 OPTICS-D-ASY L-1500	Y=1 - 16690 ;Y=2 - 17500	103.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4343.78YZ**.21**	NEPTUN INDUSTRY LED 17500 OPTICS-O L-1500	Y=1 - 16690 ;Y=2 - 17500	103.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



NEPTUN INDUSTRY LED OPTICS HT50

Modern, tightly-closed ceiling fixtures with an optical system based on lens technology and efficient LED sources. They stand out with high protection against dust and water. Perfect for humid and dusty interiors. Compact dimensions and quick installation make them indispensable, especially in industrial spaces where the ambient temperature can reach up to +50°C.

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Perfect to be installed in moist and dusty rooms. The luminaire is characterized by compact size and unbelievably simple and quick way to install comparing with similar products. The colour temperature for applied LED light sources is 3000/4000 K. Colour rendering index Ra>80.
Luminaire designed for industrial facilities, for ambient temperatures up to +50° C. Optical system based on lenses.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 10 | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-40 ÷ 50
Power of luminaire [W]	46.4-84.7
Luminaire's light efficiency [lm/W]	141.5 - 164.9
Luminaire luminous flux [lm]	8136 - 17500
Lifetime of LED sources [h]	90000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down) flood - 60° ÷ 90°,wideflood - 90° ÷ 120°, medium - 35° ÷ 60°, asymmetric,narrow - 15° ÷ 35°
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	polycarbonate
Colour	RAL 9006 (grey)

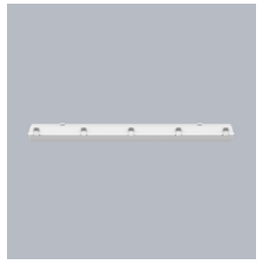
Distribution

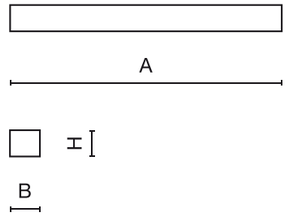


Finishes

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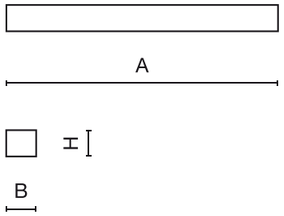



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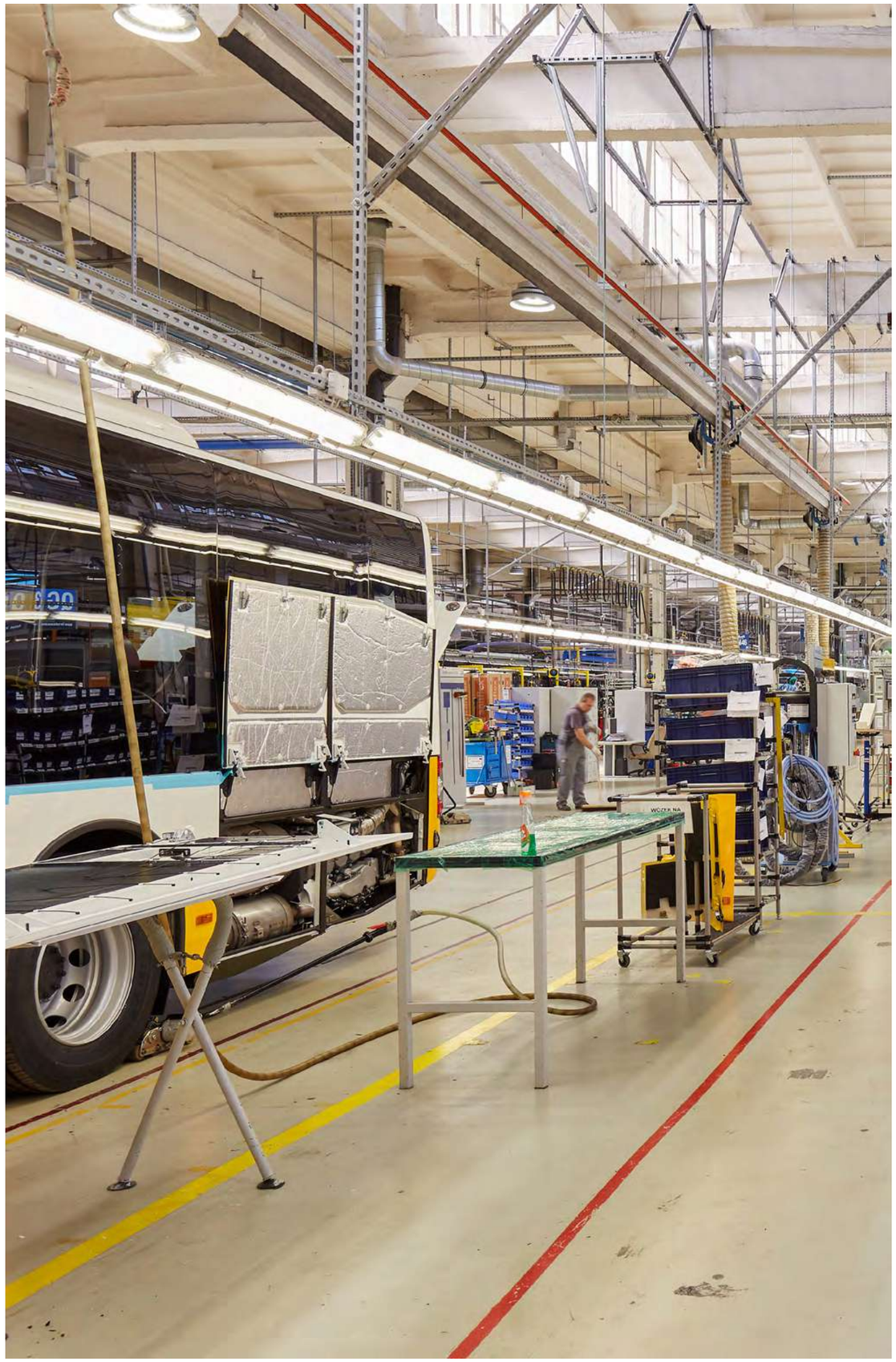
Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4344.11YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-30 L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.21YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-60 L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.31YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-90 L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.41YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-AREA L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.61YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-ASY L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.51YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-D-ASY L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.71YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-O L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.12YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-30 L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.14YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-30 L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.22YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-60 L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.24YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-60 L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.32YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-90 L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.34YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-90 L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.42YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-AREA L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.44YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-AREA L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.62YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-ASY L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.64YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-ASY L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.52YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-D-ASY L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.54YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-D-ASY L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.72YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-O L-1200	Y=1 - 9204 ;Y=2 - 9644	53.2	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.74YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-O L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.13YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-30 L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.15YZ**.21**	NEPTUN INDUSTRY LED 12000 OPTICS-30 L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110

NEPTUN INDUSTRY LED OPTICS HT50



Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4344.23YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-60 L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.25YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-60 L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.33YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-90 L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.35YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-90 L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.43YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-AREA L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.45YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-AREA L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.63YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-ASY L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.65YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-ASY L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.53YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-D-ASY L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.55YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-D-ASY L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.73YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-O L-1200	Y=1 - 11304 ;Y=2 - 11852	67.8	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4344.75YZ.**21**	NEPTUN INDUSTRY LED 12000 OPTICS-O L-1500	Y=1 - 11505 ;Y=2 - 12055	66.5	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.16YZ.**21**	NEPTUN INDUSTRY LED 15000 OPTICS-30 L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.26YZ.**21**	NEPTUN INDUSTRY LED 15000 OPTICS-60 L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.36YZ.**21**	NEPTUN INDUSTRY LED 15000 OPTICS-90 L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.46YZ.**21**	NEPTUN INDUSTRY LED 15000 OPTICS-AREA L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.66YZ.**21**	NEPTUN INDUSTRY LED 15000 OPTICS-ASY L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.56YZ.**21**	NEPTUN INDUSTRY LED 15000 OPTICS-D-ASY L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4344.76YZ.**21**	NEPTUN INDUSTRY LED 15000 OPTICS-O L-1500	Y=1 - 14130 ;Y=2 - 14815	84.7	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)





NEPTUN INDUSTRY LED OPTICS HT60

Innovative ceiling luminaires with high sealing and an optical system featuring high-performance LED sources. The luminaires provide effective protection against dust and water. Their compact dimensions and quick installation make them indispensable, especially in spaces with high humidity and dust, as well as in industrial areas where the ambient temperature can reach up to +60°C.

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Perfect to be installed in moist and dusty rooms. The luminaire is characterized by compact size and unbelievably simple and quick way to install comparing with similar products. The colour temperature for applied LED light sources is 3000/4000 K. Colour rendering index Ra>80.
Luminaire designed for industrial facilities, for ambient temperatures up to +60° C. Optical system based on lenses.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 10 | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-40 ÷ 60
Power of luminaire [W]	46.4-58
Luminaire's light efficiency [lm/W]	148.9 - 164.9
Luminaire luminous flux [lm]	8136 - 10655
Lifetime of LED sources [h]	90000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down) flood - 60° ÷ 90°,wideflood - 90° ÷ 120°, medium - 35° ÷ 60°, asymmetric,narrow - 15° ÷ 35°
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	polycarbonate
Colour	RAL 9006 (grey)

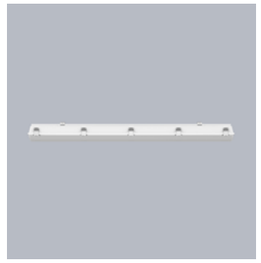
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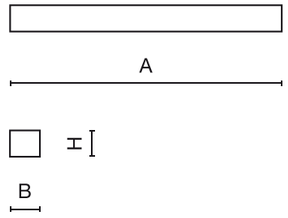


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4345.11YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-30 L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4345.21YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-60 L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4345.31YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-90 L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4345.41YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-AREA L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4345.61YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-ASY L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4345.51YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-D-ASY L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4345.71YZ**.21**	NEPTUN INDUSTRY LED 8000 OPTICS-O L-1200	Y=1 - 8136 ;Y=2 - 8524	46.4	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1163 x 115 x 110
19.4345.12YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-30 L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4345.22YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-60 L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4345.32YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-90 L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4345.42YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-AREA L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4345.62YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-ASY L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4345.52YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-D-ASY L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110
19.4345.72YZ**.21**	NEPTUN INDUSTRY LED 10000 OPTICS-O L-1500	Y=1 - 10170 ;Y=2 - 10655	58	PC-T (transparent polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1563 x 115 x 110

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



NEPTUN INDUSTRY LED COMPACT

Sealed ceiling luminaires equipped with high-efficiency LED light sources, offering additional protection against dust particles and water. Ideal for installation in areas exposed to moisture and dust. Specifically designed for use in industrial environments.

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Perfect for installation in moist and dusty rooms. The luminaire is characterized by compact size and unbelievably simple and quick way to install comparing with similar products. The colour temperature for applied LED light sources is 3000/4000 K. Colour rendering index Ra>80.
Luminaire designed for industrial facilities.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 10 | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

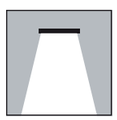
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 35
Power of luminaire [W]	76.8-109.1
Luminaire's light efficiency [lm/W]	135.1 - 145
Luminaire luminous flux [lm]	12570 - 18210
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	polycarbonate
Colour	grey

Distribution

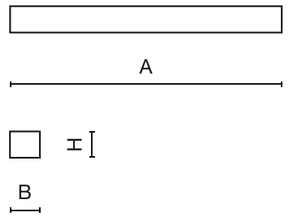


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4316.112Z**.21**	NEPTUN INDUSTRY LED COMPACT 12000	12570	76.8	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	1163 x 115 x 110
19.4316.222Z**.21**	NEPTUN INDUSTRY LED COMPACT 16000	17274	109.1	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	1563 x 115 x 110
19.4316.322Z**.21**	NEPTUN INDUSTRY LED COMPACT 18000	18210	107.2	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	1563 x 115 x 110

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



NEPTUN LED V2

Sealed ceiling luminaires, equipped with high-performance LED sources, ensuring additional protection against foreign bodies, and water streams. Ideal for installation in humid and dusty spaces. The compact luminaire design and exceptionally simple and quick installation make them an excellent solution for illuminating halls, warehouses, underground passages, and parking lots.

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Perfect to be installed in moist and dusty rooms. The luminaire is characterized by compact size and unbelievably simple and quick way to install comparing with similar products. The colour temperature for applied LED light sources is 3000/4000 K. Colour rendering index Ra>80. The luminaire is dedicated for halls, warehouses, underground passes, car parks illumination etc.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 10 | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 40
Power of luminaire [W]	7 - 97.4
Luminaire's light efficiency [lm/W]	151.1 - 181.7
Luminaire luminous flux [lm]	1103 - 14890
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	polycarbonate
Colour	RAL 9006 (grey)

Distribution



Finishes

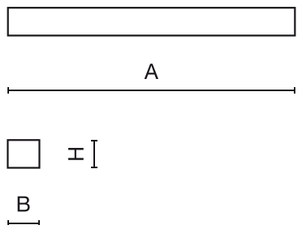
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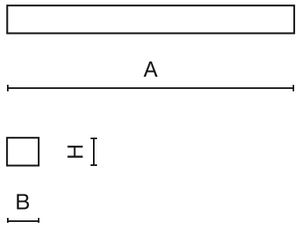


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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4216.12Y**1.21**	NEPTUN LED V2 1300 THROUGH WIRING 16A	Y=1 - 1204 ;Y=2 - 1342	7	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	standard on/off (E)	600 x 72 x 58
19.4216.11YZ**.21**	NEPTUN LED V2 1300	Y=1 - 1204 ;Y=2 - 1342	7.3	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	Z=1 / Z=3	600 x 72 x 58
19.4216.13Y**3.21**	NEPTUN LED V2 1300 THROUGH WIRING 16A 5X	Y=1 - 1204 ;Y=2 - 1342	7	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	DIM DALI (EDD)	600 x 72 x 58
19.4216.21YZ**.21**	NEPTUN LED V2 2200	Y=1 - 2109 ;Y=2 - 2350	12.3	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	Z=1 / Z=3	600 x 72 x 58
19.4216.22Y**1.21**	NEPTUN LED V2 2200 THROUGH WIRING 16A	Y=1 - 2109 ;Y=2 - 2350	12	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	standard on/off (E)	600 x 72 x 58
19.4216.23Y**3.21**	NEPTUN LED V2 2200 THROUGH WIRING 16A 5X	Y=1 - 2109 ;Y=2 - 2350	12	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	DIM DALI (EDD)	600 x 72 x 58
19.4216.35Y**1.21**	NEPTUN LED V2 4400 L-600 THROUGH WIRING 16A	Y=1 - 4219 ;Y=2 - 4700	24	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	standard on/off (E)	600 x 72 x 58
19.4216.34YZ**.21**	NEPTUN LED V2 4400 L-600	Y=1 - 4219 ;Y=2 - 4700	24.2	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	Z=1 / Z=3	600 x 72 x 58
19.4216.36Y**3.21**	NEPTUN LED V2 4400 L-600 THROUGH WIRING 16A 5X	Y=1 - 4219 ;Y=2 - 4700	24	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	DIM DALI (EDD)	600 x 72 x 58
19.4217.11YZ**.21**	NEPTUN LED V2 4400 L-1200	Y=1 - 4852 ;Y=2 - 5100	28.5	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	Z=1 / Z=3	1200 x 72 x 58
19.4217.12Y**1.21**	NEPTUN LED V2 4400 L-1200 THROUGH WIRING 16A	Y=1 - 4852 ;Y=2 - 5100	29	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	standard on/off (E)	1200 x 72 x 58
19.4217.13Y**3.21**	NEPTUN LED V2 4400 L-1200 THROUGH WIRING 16A 5X	Y=1 - 4852 ;Y=2 - 5100	29	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	DIM DALI (EDD)	1200 x 72 x 58
19.4218.1121.21	NEPTUN LED V2 4400 HT50	5100	28.5	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	1200 x 72 x 58
19.4218.1221.21	NEPTUN LED V2 4400 HT50 THROUGH WIRING 16A	5100	28.5	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	1200 x 72 x 58
19.4217.21YZ**.21**	NEPTUN LED V2 5200	Y=1 - 6066 ;Y=2 - 6375	35.1	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	Z=1 / Z=3	1200 x 72 x 58
19.4217.22Y**1.21**	NEPTUN LED V2 5200 THROUGH WIRING 16A	Y=1 - 6066 ;Y=2 - 6375	35	PC-FROZEN (frozen polycarbo-nate)	Y=1 / Y=2	standard on/off (E)	1200 x 72 x 58

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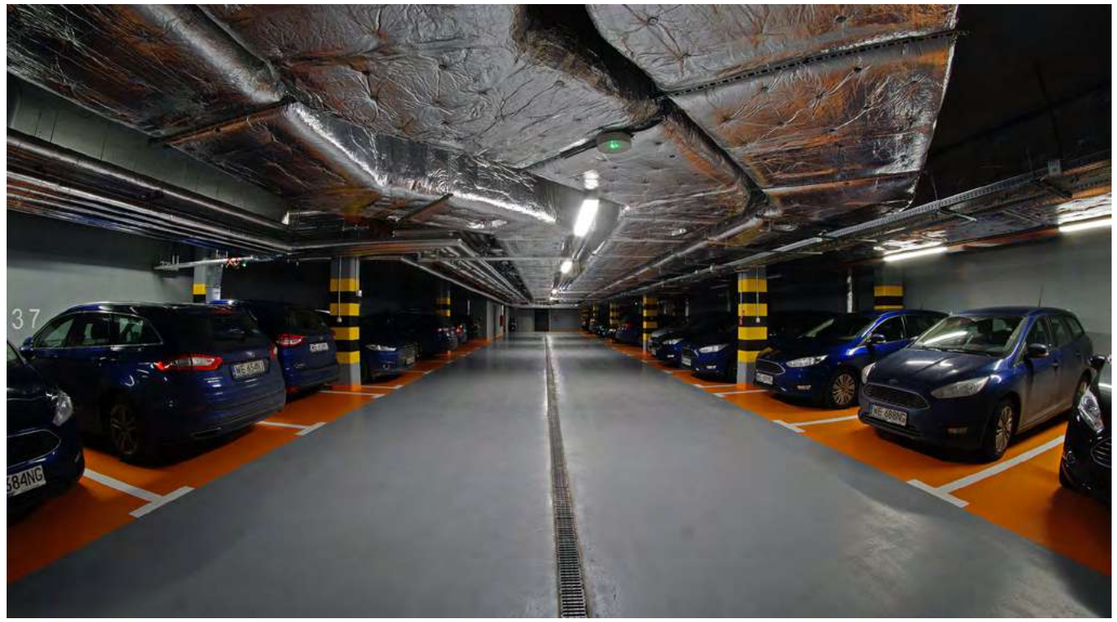
NEPTUN LED V2



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4217.23Y**3.21**	NEPTUN LED V2 5200 THROUGH WIRING 16A 5X	Y=1 - 6066 ;Y=2 - 6375	35	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	DIM DALI (EDD)	1200 x 72 x 58
19.4219.11YZ**.21**	NEPTUN LED V2 5500	Y=1 - 6065 ;Y=2 - 6376	34.7	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1500 x 72 x 58
19.4219.12Y**1.21**	NEPTUN LED V2 5500 THROUGH WIRING 16A	Y=1 - 6065 ;Y=2 - 6376	35	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	standard on/off (E)	1500 x 72 x 58
19.4219.13Y**3.21**	NEPTUN LED V2 5500 THROUGH WIRING 16A 5X	Y=1 - 6065 ;Y=2 - 6376	35	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	DIM DALI (EDD)	1500 x 72 x 58
19.4218.2121.21	NEPTUN LED V2 5200 HT50	6375	35.1	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1200 x 72 x 58
19.4218.2221.21	NEPTUN LED V2 5200 HT50 THROUGH WIRING 16A	6375	35.1	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1200 x 72 x 58
19.4220.1121.21	NEPTUN LED V2 5500 HT50	6376	34.7	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1500 x 72 x 58
19.4220.1221.21	NEPTUN LED V2 5500 HT50 THROUGH WIRING 16A	6376	34.7	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1500 x 72 x 58
19.4219.24YZ**.21**	NEPTUN LED V2 7500	Y=1 - 7581 ;Y=2 - 7971	42.2	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1500 x 92 x 60
19.4219.25Y**1.21**	NEPTUN LED V2 7500 THROUGH WIRING 16A	Y=1 - 7581 ;Y=2 - 7971	42	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	standard on/off (E)	1500 x 92 x 60
19.4219.26Y**3.21**	NEPTUN LED V2 7500 THROUGH WIRING 16A 5X	Y=1 - 7581 ;Y=2 - 7971	42	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	DIM DALI (EDD)	1500 x 92 x 60
19.4220.2421.21	NEPTUN LED V2 7500 HT50	7971	42.2	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1500 x 92 x 60
19.4220.2521.21	NEPTUN LED V2 7500 HT50 THROUGH WIRING 16A	7971	42.2	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1500 x 92 x 60
19.4217.34YZ**.21**	NEPTUN LED V2 8800	Y=1 - 8492 ;Y=2 - 8925	46.9	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1200 x 92 x 60
19.4217.35Y**1.21**	NEPTUN LED V2 8800 THROUGH WIRING 16A	Y=1 - 8492 ;Y=2 - 8925	47	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	standard on/off (E)	1200 x 92 x 60
19.4217.36Y**3.21**	NEPTUN LED V2 8800 THROUGH WIRING 16A 5X	Y=1 - 8492 ;Y=2 - 8925	47	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	DIM DALI (EDD)	1200 x 92 x 60
19.4218.3421.21	NEPTUN LED V2 8800 HT50	8925	46.9	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1200 x 92 x 60
19.4218.3521.21	NEPTUN LED V2 8800 HT50 THROUGH WIRING 16A	8925	46.9	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1200 x 92 x 60

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4217.46Y**3.21**	NEPTUN LED V2 10000 THROUGH WIRING 16A 5X	Y=1 - 9704 ;Y=2 - 10200	57	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	DIM DALI (EDD)	1200 x 92 x 60
19.4217.44YZ**.21**	NEPTUN LED V2 10000	Y=1 - 9704 ;Y=2 - 10200	56.8	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1200 x 92 x 60
19.4217.45Y**1.21**	NEPTUN LED V2 10000 THROUGH WIRING 16A	Y=1 - 9704 ;Y=2 - 10200	57	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	standard on/off (E)	1200 x 92 x 60
19.4219.35Y**1.21**	NEPTUN LED V2 11000 THROUGH WIRING 16A	Y=1 - 10613 ;Y=2 - 11157	58	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	standard on/off (E)	1500 x 92 x 60
19.4219.36Y**3.21**	NEPTUN LED V2 11000 THROUGH WIRING 16A 5X	Y=1 - 10613 ;Y=2 - 11157	58	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	DIM DALI (EDD)	1500 x 92 x 60
19.4219.34YZ**.21**	NEPTUN LED V2 11000	Y=1 - 10613 ;Y=2 - 11157	57.7	PC-FROZEN (frozen polycarbonate)	Y=1 / Y=2	Z=1 / Z=3	1500 x 92 x 60
19.4217.5421.21	NEPTUN LED V2 16000	16016	97.4	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1200 x 92 x 60
19.4217.5521.21	NEPTUN LED V2 16000 THROUGH WIRING 16A	16016	97.4	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1200 x 92 x 60

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



NASK Warsaw. Poland



NEPTUN LED GRP

Exceptional resistance and durability are the distinguishing features of luminaires made from materials resistant to thermal, mechanical, and chemical factors, providing protection against dust and moisture. Due to its resistance to chemicals used in the food industry, it has particular applications in this sector.

The luminaires housing made of polyester reinforced by fire-resistant glass fibre in light gray colour (RAL 7035). Application of this material ensures resistance to thermal, mechanical and chemical agents activity. Opalized diffusor is made of PMMA and is installed in luminaires body indelibly by using special adhesive sealant. This way of connection guarantees resistance against dust and water penetration into the luminaire. The material which luminaire is made of and the way it is bonded ensures the resistance to chemical substances used in food industry.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

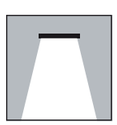
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	24.7 - 49.1
Luminaire's light efficiency [lm/W]	159 - 160
Luminaire luminous flux [lm]	3927 - 7854
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	polyester reinforced by fire-resistant glass fibre
Colour	RAL 7035 (light grey)

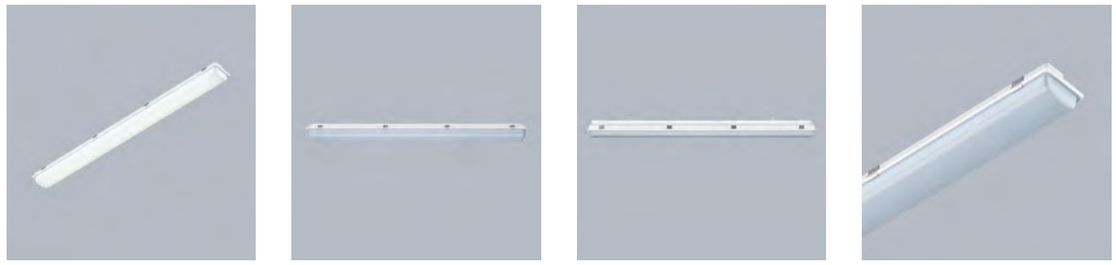
Distribution



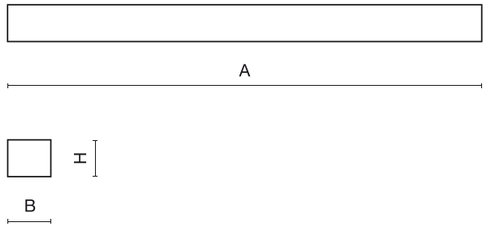
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4208.1121.00	NEPTUN LED 4400 B1/C1	4565	24.7	PMMA opal	4000	standard on/off (E)	1277 x 116 x 99
19.4208.1221.00	NEPTUN LED 4400 B1/C2	4565	24.7	PMMA opal	4000	standard on/off (E)	1277 x 116 x 99
19.4208.1321.00	NEPTUN LED 4400 B1/C3	4565	24.7	PMMA opal	4000	standard on/off (E)	1277 x 116 x 99
19.4208.1421.00	NEPTUN LED 4400 B2/C1	4565	24.7	PMMA opal	4000	standard on/off (E)	1277 x 116 x 99
19.4208.1521.00	NEPTUN LED 4400 B2/C2	4565	24.7	PMMA opal	4000	standard on/off (E)	1277 x 116 x 99
19.4208.1621.00	NEPTUN LED 4400 B3/C1	4565	24.7	PMMA opal	4000	standard on/off (E)	1277 x 116 x 99
19.4208.1721.00	NEPTUN LED 4400 B3/C2	4565	24.7	PMMA opal	4000	standard on/off (E)	1277 x 116 x 99
19.4208.2121.00	NEPTUN LED 8800 B1/C1	9130	49.1	PMMA opal	4000	standard on/off (E)	1277 x 116 x 99
19.4208.2321.00	NEPTUN LED 8800 B1/C3	9130	49.1	PMMA opal	4000	standard on/off (E)	1277 x 116 x 99
19.4208.2421.00	NEPTUN LED 8800 B2/C1	9130	49.1	PMMA opal	4000	standard on/off (E)	1277 x 116 x 99
19.4208.2621.00	NEPTUN LED 8800 B3/C1	9130	49.1	PMMA opal	4000	standard on/off (E)	1277 x 116 x 99

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NEPTUN INOX LED COMPACT

Sealed ceiling luminaires with high-performance LED sources and austenitic stainless steel INOX A2 (AISI 304) body, providing additional protection against the penetration of foreign bodies and water jets from all directions. Optionally available in austenitic stainless steel INOX A4 (AISI 316). Ideal for use in demanding spaces and in wet and dusty industries.

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Body made of austenitic stainless steel INOX A2 (AISI 304). Optionally available in austenitic stainless steel INOX A4 (AISI 316). Diffuser made of hardened ornamental glass. Perfect to be installed in moist and dusty rooms. The luminaire is characterized by compact size and unbelievably simple and quick way to install comparing with similar products. The colour temperature for applied LED light sources is 3000/4000 K. Colour rendering index Ra>80. The luminaire is dedicated for halls, warehouses, underground passes, car parks illumination etc.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	16.4 - 76.8
Luminaire's light efficiency [lm/W]	142.5 - 169.6
Luminaire luminous flux [lm]	2671.2 - 11436.2
Lifetime of LED sources [h]	Up to 90000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	austenitic stainless steel INOX A2 (AISI 304)
Colour	grey

Distribution



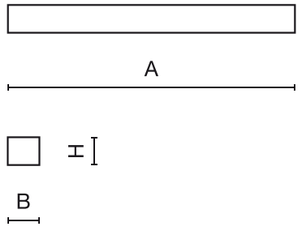
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4314.11YZ**.20**	NEPTUN INOX LED COMPACT 2600	Y=1 - 2936 ;Y=2 - 3058	16.4	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72
19.4314.21YZ**.20**	NEPTUN INOX LED COMPACT 4000	Y=1 - 4446.9 ;Y=2 - 4634.6	26.9	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72
19.4314.31YZ**.20**	NEPTUN INOX LED COMPACT 6000	Y=1 - 6016.3 ;Y=2 - 6284.6	38.4	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72
19.4314.41YZ**.20**	NEPTUN INOX LED COMPACT 8000	Y=1 - 8894 ;Y=2 - 9270	53.8	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72
19.4314.51YZ**.20**	NEPTUN INOX LED COMPACT 10000	Y=1 - 10496 ;Y=2 - 10950	65.2	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72
19.4314.61YZ**.20**	NEPTUN INOX LED COMPACT 11000	Y=1 - 12032 ;Y=2 - 12570	76.8	SH-ORNAMENTAL (hardened ornamental glass)	Y=1 / Y=2	Z=1 / Z=3	1283 x 120 x 72

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



NEPTUN LED COMPACT V2

Sealed ceiling fixtures with LED technology, providing safe and efficient lighting in moist and dusty environments. With their compact size and easy installation, they excel in demanding spaces.

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Perfect for installation in moist and dusty rooms. The luminaire is characterized by compact size and unbelievably simple and quick way to install comparing with similar products. The colour temperature for applied LED light sources is 3000/4000 K. Colour rendering index Ra>80. The luminaire is dedicated for halls, warehouses, underground passes, car parks illumination etc.

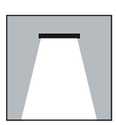
Consult us for custom made versions.

CE | LED | E | IP 66 | IK 10 | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	10.7 - 64.5
Luminaire's light efficiency [lm/W]	134.1 - 176.7
Luminaire luminous flux [lm]	1515 - 10858
Lifetime of LED sources [h]	Up to 90000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features	
Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	polycarbonate
Colour	RAL 9006 (grey)

Distribution



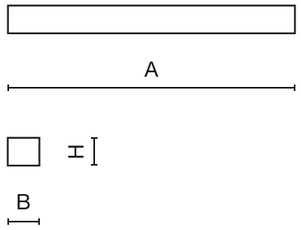
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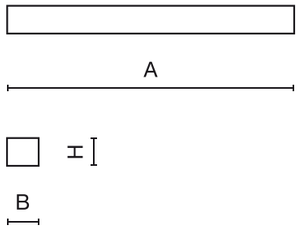
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4353.1111.21	NEPTUN LED COMPACT V2 1300 PC-FROZEN E 21 IP66 830 / 600x72x58MM	1654	10.7	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	600 x 72 x 58
19.4353.2111.21	NEPTUN LED COMPACT V2 1300 PC-FROZEN E 21 IP66 830 / 600x72x58MM THROUGH WIRING 16A	1654	10.7	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	600 x 72 x 58
19.4353.1113.21	NEPTUN LED COMPACT V2 1300 PC-FROZEN EDD 21 IP66 830 / 600x72x58MM	1654	10.7	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	600 x 72 x 58
19.4353.3113.21	NEPTUN LED COMPACT V2 1300 PC-FROZEN EDD 21 IP66 830 / 600x72x58MM THROUGH WIRING 16A 5X	1654	10.7	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	600 x 72 x 58
19.4353.1121.21	NEPTUN LED COMPACT V2 1300 PC-FROZEN E 21 IP66 840 / 600x72x58MM	1880	10.7	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	600 x 72 x 58
19.4353.2121.21	NEPTUN LED COMPACT V2 1300 PC-FROZEN E 21 IP66 840 / 600x72x58MM THROUGH WIRING 16A	1880	10.7	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	600 x 72 x 58
19.4353.1123.21	NEPTUN LED COMPACT V2 1300 PC-FROZEN EDD 21 IP66 840 / 600x72x58MM	1880	10.7	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	600 x 72 x 58
19.4353.3123.21	NEPTUN LED COMPACT V2 1300 PC-FROZEN EDD 21 IP66 840 / 600x72x58MM THROUGH WIRING 16A 5X	1880	10.7	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	600 x 72 x 58
19.4353.1311.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN E 21 IP66 830 / 600x72x58MM	2480	16.3	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	600 x 72 x 58
19.4353.2311.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN E 21 IP66 830 / 600x72x58MM THROUGH WIRING 16A	2480	16.3	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	600 x 72 x 58
19.4353.1313.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN EDD 21 IP66 830 / 600x72x58MM	2480	16.3	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	600 x 72 x 58
19.4353.3313.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN EDD 21 IP66 830 / 600x72x58MM THROUGH WIRING 16A 5X	2480	16.3	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	600 x 72 x 58
19.4353.1321.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN E 21 IP66 840 / 600x72x58MM	2781	16.3	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	600 x 72 x 58
19.4353.2321.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN E 21 IP66 840 / 600x72x58MM THROUGH WIRING 16A	2781	16.3	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	600 x 72 x 58
19.4353.1323.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN EDD 21 IP66 840 / 600x72x58MM	2781	16.3	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	600 x 72 x 58
19.4353.3323.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN EDD 21 IP66 840 / 600x72x58MM THROUGH WIRING 16A 5X	2781	16.3	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	600 x 72 x 58

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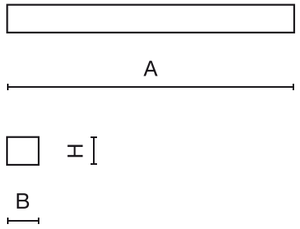
NEPTUN LED COMPACT V2



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3207.0025.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN EDD 21 IP66 840 / 600x72x58MM THROUGH WIRING 24A 5X, M20 DO PRZEW.FI 11,5	2781	16.3	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	600 x 72 x 58
19.4351.1111.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN E 21 IP66 830 / 1200X72X58MM	2936	16.4	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	1200 x 72 x 58
19.4351.2111.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN E 21 IP66 830 / 1200X72X58MM THROUGH WIRING 16A	2936	16.4	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	1200 x 72 x 58
19.4351.1113.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN EDD 21 IP66 830 / 1200X72X58MM	2936	16.4	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	1200 x 72 x 58
19.4351.3113.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN EDD 21 IP66 830 / 1200X72X58MM THROUGH WIRING 16A 5X	2936	16.4	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	1200 x 72 x 58
19.4351.1121.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN E 21 IP66 840 / 1200X72X58MM	3058	16.4	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	1200 x 72 x 58
19.4351.2121.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN E 21 IP66 840 / 1200X72X58MM THROUGH WIRING 16A	3058	16.4	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	1200 x 72 x 58
19.4351.1123.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN EDD 21 IP66 840 / 1200X72X58MM	3058	16.4	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	1200 x 72 x 58
19.4351.3123.21	NEPTUN LED COMPACT V2 2600 PC-FROZEN EDD 21 IP66 840 / 1200X72X58MM THROUGH WIRING 16A 5X	3058	16.4	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	1200 x 72 x 58
19.4351.1211.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN E 21 IP66 830 / 1200X72X58MM	4054	25.4	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	1200 x 72 x 58
19.4351.2211.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN E 21 IP66 830 / 1200X72X58MM THROUGH WIRING 16A	4054	25.4	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	1200 x 72 x 58
19.4351.1213.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN EDD 21 IP66 830 / 1200X72X58MM	4054	25.4	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	1200 x 72 x 58
19.4351.3213.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN EDD 21 IP66 830 / 1200X72X58MM THROUGH WIRING 16A 5X	4054	25.4	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	1200 x 72 x 58
19.4353.4411.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN E 21 IP66 830 / 600x92x60MM	4187	25.4	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	600 x 92 x 60
19.4353.5411.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN E 21 IP66 830 / 600x92x60MM THROUGH WIRING 16A	4187	25.4	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	600 x 92 x 60
19.4353.4413.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN EDD 21 IP66 830 / 600x92x60MM	4187	25.4	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	600 x 92 x 60
19.4353.6413.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN EDD 21 IP66 830 / 600x92x60MM THROUGH WIRING 16A 5X	4187	25.4	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	600 x 92 x 60

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4351.1221.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN E 21 IP66 840 / 1200X72X58MM	4606	25.4	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	1200 x 72 x 58
19.4351.2221.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN E 21 IP66 840 / 1200X72X58MM THROUGH WIRING 16A	4606	25.4	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	1200 x 72 x 58
19.4351.1223.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN EDD 21 IP66 840 / 1200X72X58MM	4606	25.4	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	1200 x 72 x 58
19.4351.3223.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN EDD 21 IP66 840 / 1200X72X58MM ZASILANE PRZELOTOWE 16A 5X	4606	25.4	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	1200 x 72 x 58
19.3205.0035.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN EDD 21 IP66 840 / 1200X72X58MM THROUGH WIRING 24A 5X, M20 DO PRZEW.FI 11,5	4606	25.4	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	1200 x 72 x 58
19.4353.4421.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN E 21 IP66 840 / 600x92x60MM	4835	25.4	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	600 x 92 x 60
19.4353.5421.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN E 21 IP66 840 / 600x92x60MM THROUGH WIRING 16A	4835	25.4	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	600 x 92 x 60
19.4353.4423.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN EDD 21 IP66 840 / 600x92x60MM	4835	25.4	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	600 x 92 x 60
19.4353.6423.21	NEPTUN LED COMPACT V2 4000 PC-FROZEN EDD 21 IP66 840 / 600x92x60MM THROUGH WIRING 16A 5X	4835	25.4	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	600 x 92 x 60
19.4349.1111.21	NEPTUN LED COMPACT V2 5500 PC-FROZEN E 21 IP66 830 / 1500X72X58MM	5083	33.2	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	1500 x 72 x 58
19.4349.2111.21	NEPTUN LED COMPACT V2 5500 PC-FROZEN E 21 IP66 830 / 1500X72X58MM THROUGH WIRING 16A	5083	33.2	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	1500 x 72 x 58
19.4349.1113.21	NEPTUN LED COMPACT V2 5500 PC-FROZEN EDD 21 IP66 830 / 1500X72X58MM	5083	33.2	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	1500 x 72 x 58
19.4349.3113.21	NEPTUN LED COMPACT V2 5500 PC-FROZEN EDD 21 IP66 830 / 1500X72X58MM THROUGH WIRING 16A 5X	5083	33.2	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	1500 x 72 x 58
19.4351.1311.21	NEPTUN LED COMPACT V2 6000 PC-FROZEN E 21 IP66 830 / 1200X72X58MM	5518	36.3	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	1200 x 72 x 58
19.4351.2311.21	NEPTUN LED COMPACT V2 6000 PC-FROZEN E 21 IP66 830 / 1200X72X58MM THROUGH WIRING 16A	5518	36.3	PC-FROZEN (frozen polycarbo-nate)	3000	standard on/off (E)	1200 x 72 x 58
19.4351.1313.21	NEPTUN LED COMPACT V2 6000 PC-FROZEN EDD 21 IP66 830 / 1200X72X58MM	5518	36.3	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	1200 x 72 x 58
19.4351.3313.21	NEPTUN LED COMPACT V2 6000 PC-FROZEN EDD 21 IP66 830 / 1200X72X58MM THROUGH WIRING 16A 5X	5518	36.3	PC-FROZEN (frozen polycarbo-nate)	3000	DIM DALI (EDD)	1200 x 72 x 58
19.4349.1121.21	NEPTUN LED COMPACT V2 5500 PC-FROZEN E 21 IP66 840 / 1500X72X58MM	5776	33.2	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	1500 x 72 x 58
19.4349.2121.21	NEPTUN LED COMPACT V2 5500 PC-FROZEN E 21 IP66 840 / 1500X72X58MM THROUGH WIRING 16A	5776	33.2	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	1500 x 72 x 58
19.4349.1123.21	NEPTUN LED COMPACT V2 5500 PC-FROZEN EDD 21 IP66 840 / 1500X72X58MM	5776	33.2	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	1500 x 72 x 58
19.4349.3123.21	NEPTUN LED COMPACT V2 5500 PC-FROZEN EDD 21 IP66 840 / 1500X72X58MM THROUGH WIRING 16A 5X	5776	33.2	PC-FROZEN (frozen polycarbo-nate)	4000	DIM DALI (EDD)	1500 x 72 x 58
19.4351.1321.21	NEPTUN LED COMPACT V2 6000 PC-FROZEN E 21 IP66 840 / 1200X72X58MM	6271	36.3	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	1200 x 72 x 58
19.4351.2321.21	NEPTUN LED COMPACT V2 6000 PC-FROZEN E 21 IP66 840 / 1200X72X58MM THROUGH WIRING 16A	6271	36.3	PC-FROZEN (frozen polycarbo-nate)	4000	standard on/off (E)	1200 x 72 x 58

NEPTUN LED COMPACT V2



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4351.1323.21	NEPTUN LED COMPACT V2 6000 PC-FROZEN EDD 21 IP66 840 / 1200X72X58MM	6271	36.3	PC-FROZEN (frozen polycarbonate)	4000	DIM DALI (EDD)	1200 x 72 x 58
19.4351.3323.21	NEPTUN LED COMPACT V2 6000 PC-FROZEN EDD 21 IP66 840 / 1200X72X58MM THROUGH WIRING 16A 5X	6271	36.3	PC-FROZEN (frozen polycarbonate)	4000	DIM DALI (EDD)	1200 x 72 x 58
19.3205.0036.21	NEPTUN LED COMPACT V2 6000 PC-FROZEN EDD 21 IP66 840 / 1200X72X58MM THROUGH WIRING 24A 5X, M20 DO PRZEW.FI 11,5	6271	36.3	PC-FROZEN (frozen polycarbonate)	4000	DIM DALI (EDD)	1200 x 72 x 58
19.4351.4411.21	NEPTUN LED COMPACT V2 8000 PC-FROZEN E 21 IP66 830 / 1200x92x60MM	8108	52.3	PC-FROZEN (frozen polycarbonate)	3000	standard on/off (E)	1200 x 92 x 60
19.4351.5411.21	NEPTUN LED COMPACT V2 8000 PC-FROZEN E 21 IP66 830 / 1200X92X60MM THROUGH WIRING 16A	8108	52.3	PC-FROZEN (frozen polycarbonate)	3000	standard on/off (E)	1200 x 92 x 60
19.4351.4413.21	NEPTUN LED COMPACT V2 8000 PC-FROZEN EDD 21 IP66 830 / 1200x92x60MM	8108	52.3	PC-FROZEN (frozen polycarbonate)	3000	DIM DALI (EDD)	1200 x 92 x 60
19.4351.6413.21	NEPTUN LED COMPACT V2 8000 PC-FROZEN EDD 21 IP66 830 / 1200X92X60MM THROUGH WIRING 16A 5X	8108	52.3	PC-FROZEN (frozen polycarbonate)	3000	DIM DALI (EDD)	1200 x 92 x 60
19.4349.5211.21	NEPTUN LED COMPACT V2 7500 PC-FROZEN E 21 IP66 830 / 1500X92X60MM THROUGH WIRING 16A	8304	50.2	PC-FROZEN (frozen polycarbonate)	3000	standard on/off (E)	1500 x 92 x 60
19.4349.4211.21	NEPTUN LED COMPACT V2 7500 PC-FROZEN E 21 IP66 830 / 1500x92x60mm	8304	50.2	PC-FROZEN (frozen polycarbonate)	3000	standard on/off (E)	1500 x 92 x 60
19.4349.4213.21	NEPTUN LED COMPACT V2 7500 PC-FROZEN EDD 21 IP66 830 / 1500X92X60MM	8304	50.2	PC-FROZEN (frozen polycarbonate)	3000	DIM DALI (EDD)	1500 x 92 x 60
19.4349.6213.21	NEPTUN LED COMPACT V2 7500 PC-FROZEN EDD 21 IP66 830 / 1500X92X60MM THROUGH WIRING 16A 5X	8304	50.2	PC-FROZEN (frozen polycarbonate)	3000	DIM DALI (EDD)	1500 x 92 x 60
19.4351.4421.21	NEPTUN LED COMPACT V2 8000 PC-FROZEN E 21 IP66 840 / 1200x92x60MM	9214	52.3	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1200 x 92 x 60
19.4351.5421.21	NEPTUN LED COMPACT V2 8000 PC-FROZEN E 21 IP66 840 / 1200X92X60MM THROUGH WIRING 16A	9214	52.3	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1200 x 92 x 60
19.4351.4423.21	NEPTUN LED COMPACT V2 8000 PC-FROZEN EDD 21 IP66 840 / 1200x92x60MM	9214	52.3	PC-FROZEN (frozen polycarbonate)	4000	DIM DALI (EDD)	1200 x 92 x 60
19.4351.6423.21	NEPTUN LED COMPACT V2 8000 PC-FROZEN EDD 21 IP66 840 / 1200X92X60MM THROUGH WIRING 16A 5X	9214	52.3	PC-FROZEN (frozen polycarbonate)	4000	DIM DALI (EDD)	1200 x 92 x 60
19.4351.4511.21	NEPTUN LED COMPACT V2 10000 PC-FROZEN E 21 IP66 830 / 1200x92x60MM	9306	64.5	PC-FROZEN (frozen polycarbonate)	3000	standard on/off (E)	1200 x 92 x 60
19.4351.5511.21	NEPTUN LED COMPACT V2 10000 PC-FROZEN E 21 IP66 830 / 1200X92X60MM THROUGH WIRING 16A	9306	64.5	PC-FROZEN (frozen polycarbonate)	3000	standard on/off (E)	1200 x 92 x 60

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4351.4513.21	NEPTUN LED COMPACT V2 10000 PC-FROZEN EDD 21 IP66 830 / 1200x92x60MM	9306	64.5	PC-FROZEN (frozen polycarbonate)	3000	DIM DALI (EDD)	1200 x 92 x 60
19.4351.6513.21	NEPTUN LED COMPACT V2 10000 PC-FROZEN EDD 21 IP66 830 / 1200X92X60MM THROUGH WIRING 16A 5X	9306	64.5	PC-FROZEN (frozen polycarbonate)	3000	DIM DALI (EDD)	1200 x 92 x 60
19.4349.4221.21	NEPTUN LED COMPACT V2 7500 PC-FROZEN E 21 IP66 840 / 1500X92X60MM	9436	50.2	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1500 x 92 x 60
19.4349.5221.21	NEPTUN LED COMPACT V2 7500 PC-FROZEN E 21 IP66 840 / 1500x92x60mm THROUGH WIRING 16A	9436	50.2	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1500 x 92 x 60
19.4349.4223.21	NEPTUN LED COMPACT V2 7500 PC-FROZEN EDD 21 IP66 840 / 1500X92X60MM	9436	50.2	PC-FROZEN (frozen polycarbonate)	4000	DIM DALI (EDD)	1500 x 92 x 60
19.4349.6223.21	NEPTUN LED COMPACT V2 7500 PC-FROZEN EDD 21 IP66 840 / 1500X92X60MM THROUGH WIRING 16A 5X	9436	50.2	PC-FROZEN (frozen polycarbonate)	4000	DIM DALI (EDD)	1500 x 92 x 60
19.4351.4521.21	NEPTUN LED COMPACT V2 10000 PC-FROZEN E 21 IP66 840 / 1200x92x60MM	9686	64.5	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1200 x 92 x 60
19.4351.5521.21	NEPTUN LED COMPACT V2 10000 PC-FROZEN E 21 IP66 840 / 1200X92X60MM THROUGH WIRING 16A	9686	64.5	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1200 x 92 x 60
19.4351.4523.21	NEPTUN LED COMPACT V2 10000 PC-FROZEN EDD 21 IP66 840 / 1200x92x60MM	9686	64.5	PC-FROZEN (frozen polycarbonate)	4000	DIM DALI (EDD)	1200 x 92 x 60
19.4351.6523.21	NEPTUN LED COMPACT V2 10000 PC-FROZEN EDD 21 IP66 840 / 1200X92X60MM THROUGH WIRING 16A 5X	9686	64.5	PC-FROZEN (frozen polycarbonate)	4000	DIM DALI (EDD)	1200 x 92 x 60
19.4349.4311.21	NEPTUN LED COMPACT V2 11000 PC-FROZEN E 21 IP66 830 / 1500x92x60mm	10167	64.4	PC-FROZEN (frozen polycarbonate)	3000	standard on/off (E)	1500 x 92 x 60
19.4349.5311.21	NEPTUN LED COMPACT V2 11000 PC-FROZEN E 21 IP66 830 / 1500x92x60mm THROUGH WIRING 16A	10167	64.4	PC-FROZEN (frozen polycarbonate)	3000	standard on/off (E)	1500 x 92 x 60
19.4349.4313.21	NEPTUN LED COMPACT V2 11000 PC-FROZEN EDD 21 IP66 830 / 1500x92x60mm	10167	64.4	PC-FROZEN (frozen polycarbonate)	3000	DIM DALI (EDD)	1500 x 92 x 60
19.4349.6313.21	NEPTUN LED COMPACT V2 11000 PC-FROZEN EDD 21 IP66 830 / 1500x92x60mm THROUGH WIRING 16A 5X	10167	64.4	PC-FROZEN (frozen polycarbonate)	3000	DIM DALI (EDD)	1500 x 92 x 60
19.4349.4321.21	NEPTUN LED COMPACT V2 11000 PC-FROZEN E 21 IP66 840 / 1500x92x60mm	11553	64.4	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1500 x 92 x 60
19.4349.5321.21	NEPTUN LED COMPACT V2 11000 PC-FROZEN E 21 IP66 840 / 1500x92x60mm THROUGH WIRING 16A	11553	64.4	PC-FROZEN (frozen polycarbonate)	4000	standard on/off (E)	1500 x 92 x 60
19.4349.4323.21	NEPTUN LED COMPACT V2 11000 PC-FROZEN EDD 21 IP66 840 / 1500x92x60mm	11553	64.4	PC-FROZEN (frozen polycarbonate)	4000	DIM DALI (EDD)	1500 x 92 x 60
19.4349.6323.21	NEPTUN LED COMPACT V2 11000 PC-FROZEN EDD 21 IP66 840 / 1500x92x60mm THROUGH WIRING 16A 5X	11553	64.4	PC-FROZEN (frozen polycarbonate)	4000	DIM DALI (EDD)	1500 x 92 x 60



NIX V2

Nix is a series of waterproof LED luminaires with many mounting possibilities: on walls, directly on ceilings or for hanging. These luminaires are specifically designed to illuminate rooms where there are high levels of humidity pollution and risk of impact.

Nix is a range of waterproof LED diffusers with multiple installation possibilities, to be placed on walls and ceilings or suspended. These luminaires are specifically indicated to ligh up premises where a high environmental protection is necessary: high levels of humidity, pollution and impact risks, which makes them perfect for industrial spaces such as production halls and d warehouses as well as in indoor car parks and technical rooms in commercial spaces.

Consult us for custom made versions.

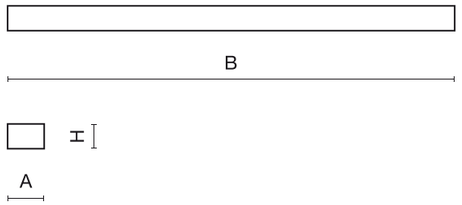












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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.9902.0001.34	NIX V2 5200 120° E 21 IP65 830 / L-1200 mm (through wire connection)	5212.3	38.5	opalescent polycarbonate	3000	standard on/off (E)	1180 x 72 x 61
19.9902.0002.34	NIX V2 5200 120° E 21 IP65 840 / L-1200 mm (through wire connection)	5544	38.5	opalescent polycarbonate	4000	standard on/off (E)	1180 x 72 x 61
19.9902.0003.34	NIX V2 7200 120° E 21 IP65 830 / L-1500 mm (through wire connection)	7166.5	52.9	opalescent polycarbonate	3000	standard on/off (E)	1480 x 72 x 61
19.9902.0004.34	NIX V2 7200 120° E 21 IP65 840 / L-1500 mm (through wire connection)	7623	52.9	opalescent polycarbonate	4000	standard on/off (E)	1480 x 72 x 61

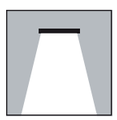
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	38.5-52.9
Luminaire's light efficiency [lm/W]	128.2 - 136.4
Luminaire luminous flux [lm]	5212.3 - 7623
Lifetime of LED sources [h]	54000
Lx/By	L80/B10
SDCM (LED sources)	6
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	polycarbonate
Colour	RAL 9006 (grey)

Distribution



Finishes

.34



RUBIN INDUSTRY SLIGHT LED

High-performance luminaire designed to provide uniform and comfortable lighting for large areas, thanks to the use of efficient lenses. It works perfectly for illuminating large production halls, warehouses, and heavy industry areas.

Luminaire dedicated for big space industry areas. ceiling mounting. Light distribution made by using high performance lenses. Luminaire body made from steel sheet, powder coated in white. The product is recommended for production halls, warehouses and heavy industry.

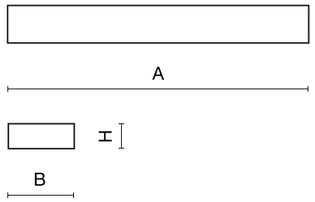
Consult us for custom made versions.






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4205.1W**21.34**	RUBIN INDUSTRY SLIGHT LED 2400	24990	171	W=3 / W=4	4000	standard on/off (E)	1270 x 320 x 55

W=3 - PC-T (transparent polycarbonate); W=4 - SH (transparent hardened glass)

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 45
Power of luminaire [W]	171 - 171
Luminaire's light efficiency [lm/W]	116.8 - 122.8
Luminaire luminous flux [lm]	19975 - 20999
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

.34





PRISON LED

LED luminaire characterized by impact resistance of 40J. It is a solid solution for spaces exposed to damage and excessive humidity.

Surface mounted LED luminaire. Luminaire body made from steel sheet, powder coated in white. Luminaire 40 J impact resistant. Luminaire recommended for rooms of vandal and humidity hazards.

Consult us for custom made versions.



Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	14.4 - 71.6
Luminaire's light efficiency [lm/W]	136.8 - 144
Luminaire luminous flux [lm]	1970 - 10308
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

.34

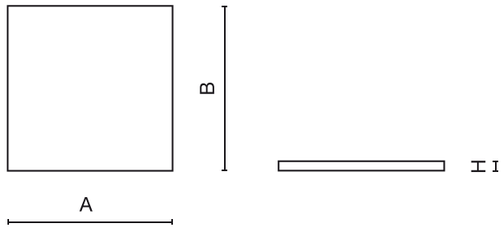
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4204.1121.34	PRISON LED 2600 400X400	2617	14.4	PC (opalescent polycarbonate)	4000	standard on/off (E)	400 x 400 x 60
19.4204.122Z.34	PRISON LED 2600 650X325	2617	14.4	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	650 x 325 x 60
19.4204.2121.34	PRISON LED 4400 400X400	4565	24.7	PC (opalescent polycarbonate)	4000	standard on/off (E)	400 x 400 x 60
19.4204.222Z.34	PRISON LED 4400 650X325	4565	24.7	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	650 x 325 x 60
19.4204.332Z.34	PRISON LED 5200 650X650	5234	28.2	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	650 x 650 x 60
19.4204.3421.34	PRISON LED 5200 1240X200	5234	28.2	PC (opalescent polycarbonate)	4000	standard on/off (E)	1240 x 200 x 60
19.4204.432Z.34	PRISON LED 8800 650X650	9130	49.1	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	650 x 650 x 60
19.4204.4421.34	PRISON LED 8800 1240X200	9130	49.1	PC (opalescent polycarbonate)	4000	standard on/off (E)	1240 x 200 x 60
19.4204.5421.34	PRISON LED 10400 1240X200	10468	56.3	PC (opalescent polycarbonate)	4000	standard on/off (E)	1240 x 200 x 60
19.4204.642Z.34	PRISON LED 13200 1240X200	13695	71.6	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	1240 x 200 x 60

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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PARALLEL LED

Parallel is a flexible modular system designed for linear installations, making it perfect for illuminating industrial facilities and warehouses, while also suitable for offices, supermarkets, and commercial areas. This luminaire ensures efficient and comfortable lighting, providing consistently high intensity and uniformity of light.

Parallel is an industrial modular system for installing in straight lines. It is an excellent option for lighting industrial premises and warehouses, but is also suitable for offices, supermarkets and commercial spaces. A luminaire mounted in line systems, made of steel sheet, painted in white. To be applied in industrial objects and other places, where high intensity and uniformity of lighting is necessary.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

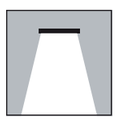
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	26.5 - 76.6
Luminaire's light efficiency [lm/W]	130.8 - 160.9
Luminaire luminous flux [lm]	3683.3 - 11608.7
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,medium - 35° ÷ 60°,asymmetric,flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on slings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution

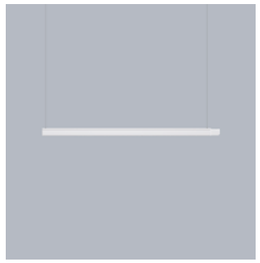


Finishes

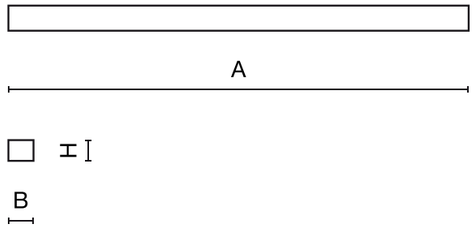
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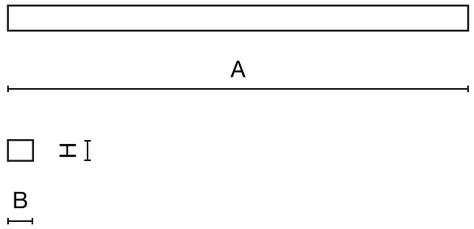


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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4101.6121.34	PARALLEL LED 4000 OPTICS-AREA	4606.4	26.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.4121.34	PARALLEL LED 4000 OPTICS-ASY	4606.4	26.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.2121.34	PARALLEL LED 4000 OPTICS-MEDIUM	4606.4	26.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.1121.34	PARALLEL LED 4000 OPTICS-NARROW	4606.4	26.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.5121.34	PARALLEL LED 4000 OPTICS-DOUBLE SYM	4606.4	26.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.3121.34	PARALLEL LED 4000 OPTICS-WIDE	4606.4	26.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.6221.34	PARALLEL LED 6000 OPTICS-AREA L-1200	6270.2	38.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.4221.34	PARALLEL LED 6000 OPTICS-ASY L-1200	6270.2	38.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.6321.34	PARALLEL LED 6000 OPTICS-AREA L-1800	6909.6	39.8	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50
19.4101.2221.34	PARALLEL LED 6000 OPTICS-MEDIUM L-1200	6270.2	38.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.1221.34	PARALLEL LED 6000 OPTICS-NARROW L-1200	6270.2	38.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.4321.34	PARALLEL LED 6000 OPTICS-ASY L-1800	6909.6	39.8	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50
19.4101.5221.34	PARALLEL LED 6000 OPTICS-DOUBLE SYM L-1200	6270.2	38.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.3221.34	PARALLEL LED 6000 OPTICS-WIDE L-1200	6270.2	38.3	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1142 x 70 x 50
19.4101.2321.34	PARALLEL LED 6000 OPTICS-MEDIUM L-1800	6909.6	39.8	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50
19.4101.1321.34	PARALLEL LED 6000 OPTICS-NARROW L-1800	6909.6	39.8	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50
19.4101.5321.34	PARALLEL LED 6000 OPTICS-DOUBLE SYM L-1800	6909.6	39.8	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50
19.4101.3321.34	PARALLEL LED 6000 OPTICS-WIDE L-1800	6909.6	39.8	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50
19.4101.6521.34	PARALLEL LED 8000 OPTICS-AREA	9212.8	53.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50
19.4101.6421.34	PARALLEL LED 9000 OPTICS-AREA	9405.3	57.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50
19.4101.4521.34	PARALLEL LED 8000 OPTICS-ASY	9212.8	53.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50
19.4101.4421.34	PARALLEL LED 9000 OPTICS-ASY	9405.3	57.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50

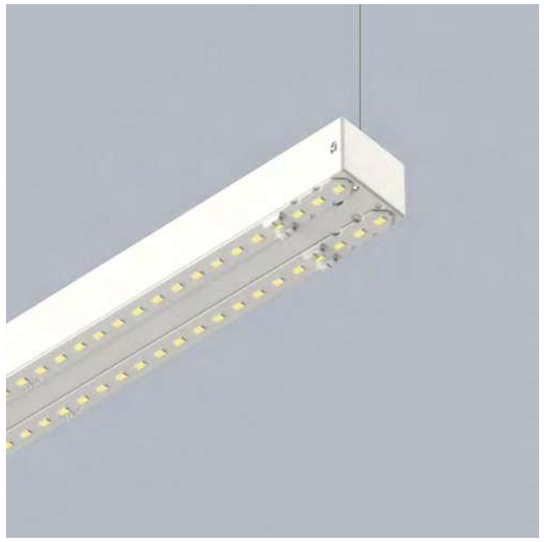
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PARALLEL LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4101.2521.34	PARALLEL LED 8000 OPTICS-MEDIUM	9212.8	53.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50
19.4101.1521.34	PARALLEL LED 8000 OPTICS-NARROW	9212.8	53.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50
19.4101.5521.34	PARALLEL LED 8000 OPTICS-DOUBLE SYM	9212.8	53.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50
19.4101.2421.34	PARALLEL LED 9000 OPTICS-MEDIUM	9405.3	57.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50
19.4101.3521.34	PARALLEL LED 8000 OPTICS-WIDE	9212.8	53.1	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50
19.4101.1421.34	PARALLEL LED 9000 OPTICS-NARROW	9405.3	57.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50
19.4101.5421.34	PARALLEL LED 9000 OPTICS-DOUBLE SYM	9405.3	57.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50
19.4101.3421.34	PARALLEL LED 9000 OPTICS-WIDE	9405.3	57.5	OPTICS (optical system based on lenses)	4000	standard on/off (E)	1710 x 70 x 50
19.4101.6621.34	PARALLEL LED 12000 OPTICS-AREA	12540.4	76.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50
19.4101.4621.34	PARALLEL LED 12000 OPTICS-ASY	12540.4	76.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50
19.4101.2621.34	PARALLEL LED 12000 OPTICS-MEDIUM	12540.4	76.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50
19.4101.1621.34	PARALLEL LED 12000 OPTICS-NARROW	12540.4	76.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50
19.4101.5621.34	PARALLEL LED 12000 OPTICS-DOUBLE SYM	12540.4	76.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50
19.4101.3621.34	PARALLEL LED 12000 OPTICS-WIDE	12540.4	76.6	OPTICS (optical system based on lenses)	4000	standard on/off (E)	2270 x 70 x 50





AGALINE LED

A reliable industrial system based on modular construction, ideal for installation in straight lines. Exceptionally efficient, it offers an excellent solution for illuminating industrial facilities, warehouses, office spaces, supermarkets, and shops. Its high light intensity maintained in a uniform distribution is the greatest asset for applications in large surface areas.

Agaline is an industrial modular system for installing in straight lines. Agaline is an excellent option for lighting industrial premises and warehouses, but is also suitable for offices, supermarkets and commercial spaces. A luminaire mounted in line systems, made of sheet steel, painted in white. Individual elements of the system combined with connectors. Through-cabling ensures easy and fast installation. To be applied in industrial objects and other places, where high intensity and uniformity of lighting is necessary. NOTE: Lenght 2805mm for special request.

Consult us for custom made versions.

CE | LED | E | IP 20 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

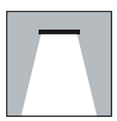
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	23.1 - 230.7
Luminaire's light efficiency [lm/W]	144.9 - 188.7
Luminaire luminous flux [lm]	3346,7 - 43490
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

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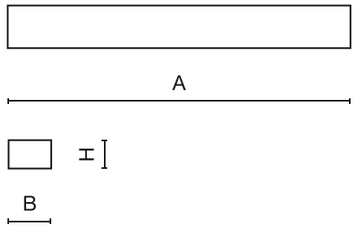


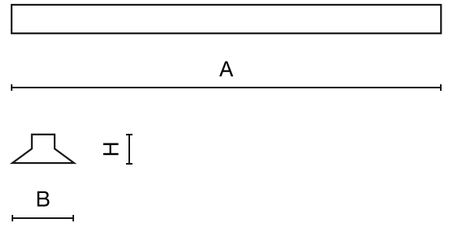






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4209.1WYZ**.34**	AGALINE LED 4000 ODB	Y=1 - 4131.7 ;Y=2 - 4349.2	23.1	W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	565 x 162 x 75
19.4209.11YZ**.34**	AGALINE LED 4000	Y=1 - 4131.7 ;Y=2 - 4349.2	23.1	none	Y=1 / Y=2	Z=1 / Z=3	565 x 56 x 45
19.4210.2WYZ**.34**	AGALINE LED 8000 ODB L-1200	Y=1 - 8264 ;Y=2 - 8698	46.1	W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	1125 x 162 x 75
19.4209.2WYZ**.34**	AGALINE LED 8000 ODB L-600	Y=1 - 8264 ;Y=2 - 8698	46.1	W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	565 x 162 x 75
19.4209.21YZ**.34**	AGALINE LED 8000 L-600	Y=1 - 8264 ;Y=2 - 8698	46.1	none	Y=1 / Y=2	Z=1 / Z=3	565 x 56 x 45
19.4210.21YZ**.34**	AGALINE LED 8000 L-1200	Y=1 - 8264 ;Y=2 - 8698	46.1	none	Y=1 / Y=2	Z=1 / Z=3	1125 x 56 x 45
19.4211.3WYZ**.34**	AGALINE LED 12000 ODB	Y=1 - 12396 ;Y=2 - 13047	69.2	W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	1685 x 162 x 75
19.4211.31YZ**.34**	AGALINE LED 12000	Y=1 - 12396 ;Y=2 - 13047	69.2	none	Y=1 / Y=2	Z=1 / Z=3	1685 x 56 x 45
19.4210.4WYZ**.34**	AGALINE LED 16000 ODB L-1200	Y=1 - 16528 ;Y=2 - 17396	92.3	W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	1125 x 162 x 75
19.4212.4WYZ**.34**	AGALINE LED 16000 ODB L-2400	Y=1 - 16528 ;Y=2 - 17396	92.3	W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	2245 x 162 x 75
19.4210.41YZ**.34**	AGALINE LED 16000 L-1200	Y=1 - 16528 ;Y=2 - 17396	92.3	none	Y=1 / Y=2	Z=1 / Z=3	1125 x 56 x 45
19.4212.41YZ**.34**	AGALINE LED 16000 L-2400	Y=1 - 16528 ;Y=2 - 17396	92.3	none	Y=1 / Y=2	Z=1 / Z=3	2245 x 56 x 45
19.4213.5WYZ**.34**	AGALINE LED 20000 ODB	Y=1 - 20660 ;Y=2 - 21745	115.4	W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	2805 x 162 x 75
19.4213.51YZ**.34**	AGALINE LED 20000	Y=1 - 20660 ;Y=2 - 21745	115.4	none	Y=1 / Y=2	Z=1 / Z=3	2805 x 56 x 45
19.4211.6WYZ**.34**	AGALINE LED 24000 ODB	Y=1 - 24792 ;Y=2 - 26094	138.4	W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	1685 x 162 x 75
19.4211.61YZ**.34**	AGALINE LED 24000	Y=1 - 24792 ;Y=2 - 26094	138.4	none	Y=1 / Y=2	Z=1 / Z=3	1685 x 56 x 45
19.4212.71YZ**.34**	AGALINE LED 32000	Y=1 - 33056 ;Y=2 - 34792	184.6	none	Y=1 / Y=2	Z=1 / Z=3	2245 x 56 x 45
19.4212.7WYZ**.34**	AGALINE LED 32000 ODB	Y=1 - 33056 ;Y=2 - 34792	184.6	W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	2245 x 162 x 75
19.4213.8WYZ**.34**	AGALINE LED 40000 ODB	Y=1 - 41320 ;Y=2 - 43490	230.7	W=2 / W=3	Y=1 / Y=2	Z=1 / Z=3	2805 x 162 x 75
19.4213.81YZ**.34**	AGALINE LED 40000	Y=1 - 41320 ;Y=2 - 43490	230.7	none	Y=1 / Y=2	Z=1 / Z=3	2805 x 56 x 45

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
W=2 - none; W=3 - PLX (PMMA opal)



AGALINE LED 3R

Universal single linear luminaire equipped with an efficient optical system based on lenses, providing various light distributions. This luminaire works excellently for illuminating industrial facilities and warehouses, and is equally effective in offices, supermarkets, and shops.

Agaline 3R is a single linear luminaire designed for mounting on slings. The body is made of white powder-coated steel sheet. Optical system based on lenses providing different light distribution. High level of protection against penetration of dust and water - IP65. Agaline is an excellent solution for lighting industrial facilities and warehouses, but also finds application in offices, supermarkets and shops.

Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	-25 ÷ 35
Power of luminaire [W]	72.6 - 145.2
Luminaire's light efficiency [lm/W]	149.7 - 157.1
Luminaire luminous flux [lm]	10869.9 - 22811,4
Lifetime of LED sources [h]	Up to 90000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°

Mechanical features	
Assembly	surface mounted on slings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

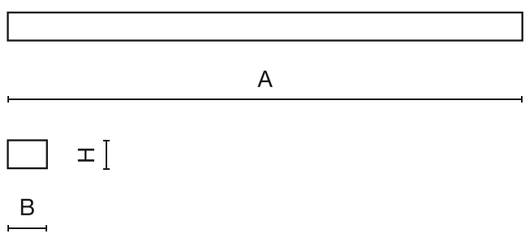
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4200.11YZ**.34**	AGALINE LED 3R 10800 OPTICS-1	Y=1 - 11442 ;Y=2 - 12006	72.6	OPTICS (optical system based on lenses)	Y=1 / Y=2 / Y=6	Z=1 / Z=3	940 x 95 x 68
19.4200.12YZ**.34**	AGALINE LED 3R 10800 OPTICS-2	Y=1 - 11442 ;Y=2 - 12006	72.6	OPTICS (optical system based on lenses)	Y=1 / Y=2 / Y=6	Z=1 / Z=3	940 x 95 x 68
19.4200.22YZ**.34**	AGALINE LED 3R 14400 OPTICS-2	Y=1 - 15256 ;Y=2 - 16008	96.8	OPTICS (optical system based on lenses)	Y=1 / Y=2 / Y=6	Z=1 / Z=3	1250 x 95 x 68
19.4200.21YZ**.34**	AGALINE LED 3R 14400 OPTICS-1	Y=1 - 15256 ;Y=2 - 16008	96.8	OPTICS (optical system based on lenses)	Y=1 / Y=2 / Y=6	Z=1 / Z=3	1250 x 95 x 68
19.4200.31YZ**.34**	AGALINE LED 3R 18000 OPTICS-1	Y=1 - 19070 ;Y=2 - 20010	121	OPTICS (optical system based on lenses)	Y=1 / Y=2 / Y=6	Z=1 / Z=3	1550 x 95 x 68
19.4200.32YZ**.34**	AGALINE LED 3R 18000 OPTICS-2	Y=1 - 19070 ;Y=2 - 20010	121	OPTICS (optical system based on lenses)	Y=1 / Y=2 / Y=6	Z=1 / Z=3	1550 x 95 x 68
19.4200.41YZ**.34**	AGALINE LED 3R 21600 OPTICS-1	Y=1 - 22884 ;Y=2 - 24012	145.2	OPTICS (optical system based on lenses)	Y=1 / Y=2 / Y=6	Z=1 / Z=3	1860 x 95 x 68
19.4200.42YZ**.34**	AGALINE LED 3R 21600 OPTICS-2	Y=1 - 22884 ;Y=2 - 24012	145.2	OPTICS (optical system based on lenses)	Y=1 / Y=2 / Y=6	Z=1 / Z=3	1860 x 95 x 68

Y=1 - 3000; Y=2 - 4000; Y=6 - 5000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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BONANOVA

Innovative industrial luminaire with versatile installation options. Sleek housing without external heatsinks. The ingenious design prevents dust and dirt buildup, for optimum performance and extended component lifespan.

Innovative industrial luminaire, offering a simplified heatsink-free design. Created to prevent dust and dirt buildup, the luminaire ensures optimal performance and a prolonged lifespan in harsh and demanding industrial spaces. The body is made of aluminium, finished in dark grey (RAL 9007). CRI > 80. Luminaire is equipped with a hardened transparent glass diffuser providing efficient and uniform illumination.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 09 | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

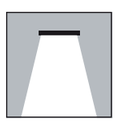
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-40 ÷ 35
Power of luminaire [W]	71-157.8
Luminaire's light efficiency [lm/W]	133.2 - 168.5
Luminaire luminous flux [lm]	10716,4 - 23796,8
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9007 (dark grey)

Distribution



Finishes

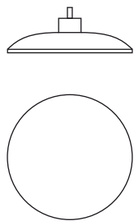
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4369.11YZ**.22**	BONANOVA 12000 MEDIUM	Y=1 - 12432 ;Y=2 - 12864 ;Y=6 - 12864	71	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177
19.4369.12YZ**.22**	BONANOVA 12000 WIDE	Y=1 - 12432 ;Y=2 - 12864 ;Y=6 - 12864	71	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177
19.4369.13YZ**.22**	BONANOVA 12000 ULTRA-WIDE	Y=1 - 12432 ;Y=2 - 12864 ;Y=6 - 12864	71	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177
19.4369.21YZ**.22**	BONANOVA 16000 MEDIUM	Y=1 - 17016 ;Y=2 - 17688 ;Y=6 - 17688	101.5	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177
19.4369.22YZ**.22**	BONANOVA 16000 WIDE	Y=1 - 17016 ;Y=2 - 17688 ;Y=6 - 17688	101.5	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177
19.4369.23YZ**.22**	BONANOVA 16000 ULTRA-WIDE	Y=1 - 17016 ;Y=2 - 17688 ;Y=6 - 17688	101.5	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177
19.4369.31YZ**.22**	BONANOVA 20000 MEDIUM	Y=1 - 21332 ;Y=2 - 22296 ;Y=6 - 22296	133.3	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177
19.4369.32YZ**.22**	BONANOVA 20000 WIDE	Y=1 - 21332 ;Y=2 - 22296 ;Y=6 - 22296	133.3	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177
19.4369.33YZ**.22**	BONANOVA 20000 ULTRA-WIDE	Y=1 - 21332 ;Y=2 - 22296 ;Y=6 - 22296	133.3	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177
19.4369.41YZ**.22**	BONANOVA 24000 MEDIUM	Y=1 - 24380 ;Y=2 - 25588 ;Y=6 - 25588	157.8	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177
19.4369.42YZ**.22**	BONANOVA 24000 WIDE	Y=1 - 24380 ;Y=2 - 25588 ;Y=6 - 25588	157.8	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177
19.4369.43YZ**.22**	BONANOVA 24000 ULTRA-WIDE	Y=1 - 24380 ;Y=2 - 25588 ;Y=6 - 25588	157.8	hardened transparent glass	Y=1 / Y=2 / Y=6	Z=1 / Z=3	Ø480 x 177

Y=1 - 3000; Y=2 - 4000; Y=6 - 5700
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



ATENA LED COMPACT

Industrial LED fixture with an aluminium cast body effectively dissipating heat and protecting light sources. With a 60°, 90°, or 120° beam angle option, it's suitable for production halls, warehouses, and industrial spaces, offering efficiency and high protection (IP65).

Industrial luminaire equipped with high performance LED sources. Mounting on pendants. Body made of cast aluminium, which also acts as a heat sink for LED modules. Powder coated in black (RAL 9005). The luminaire has a high degree of protection against dust and water ingress - IP65. Luminaires available with different light distribution: 60°, 90° and 120°.
Application: halls, warehouses etc.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >80 | CRI >70 | ON/ OFF | 220 240 V | SDCM 3

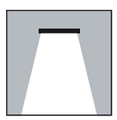
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-35 ÷ 45
Power of luminaire [W]	98 - 195
Luminaire's light efficiency [lm/W]	156.1 - 173
Luminaire luminous flux [lm]	15300 - 33560
Lifetime of LED sources [h]	Up to 100000
Lx/By	L70/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on slings
Material	aluminium
Colour	RAL 9005 (black)

Distribution



Finishes

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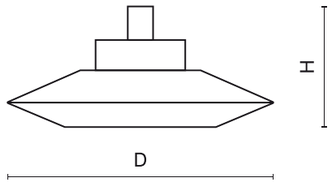
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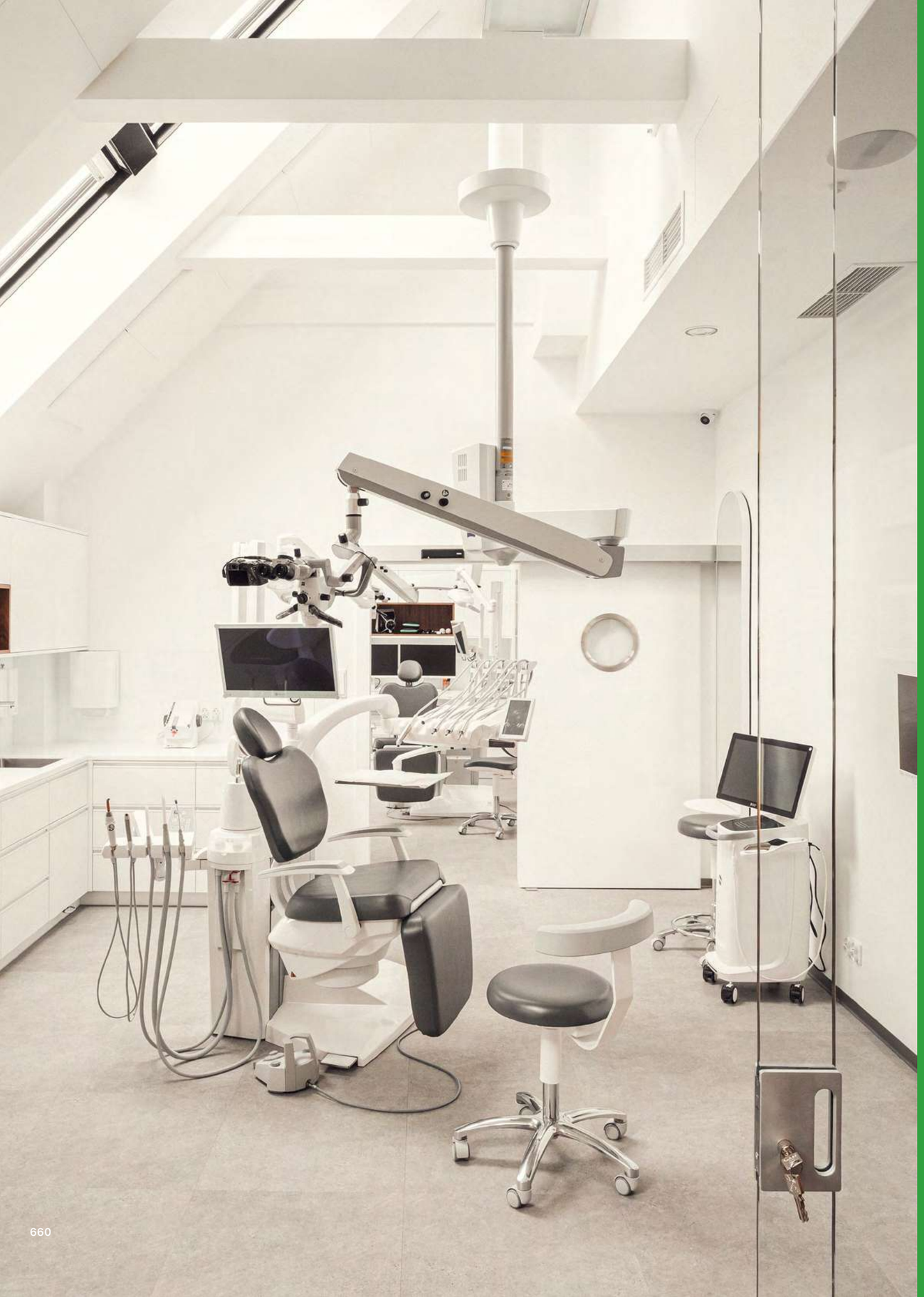


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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4252.2121.04	ATENA LED COMPACT 17000 OPTICS-90	16821	98	PC (opalescent polycarbonate)	4000	standard on/off (E)	295 x 102
19.4252.1121.04	ATENA LED COMPACT 17000 OPTICS-60	16821	98	PC (opalescent polycarbonate)	4000	standard on/off (E)	295 x 102
19.4252.3121.04	ATENA LED COMPACT 17000 OPTICS-120	16821	98	PC (opalescent polycarbonate)	4000	standard on/off (E)	295 x 102
19.3210.0002.04	ATENA LED COMPACT 17000 OPTICS-90 E IP65 04 740	17745	98	PC (opalescent polycarbonate)	4000	standard on/off (E)	295 x 102
19.3210.0001.04	ATENA LED COMPACT 17000 OPTICS-60 E IP65 04 740	17745	98	PC (opalescent polycarbonate)	4000	standard on/off (E)	295 x 102
19.3210.0003.04	ATENA LED COMPACT 17000 OPTICS-120 E IP65 04 740	17745	98	PC (opalescent polycarbonate)	4000	standard on/off (E)	295 x 102
19.4252.2221.04	ATENA LED COMPACT 25000 OPTICS-90	25628	147	PC (opalescent polycarbonate)	4000	standard on/off (E)	350 x 105
19.4252.1221.04	ATENA LED COMPACT 25000 OPTICS-60	25628	147	PC (opalescent polycarbonate)	4000	standard on/off (E)	350 x 105
19.3210.0005.04	ATENA LED COMPACT 25000 OPTICS-90 E IP65 04 740	26460	147	PC (opalescent polycarbonate)	4000	standard on/off (E)	350 x 105
19.3210.0004.04	ATENA LED COMPACT 25000 OPTICS-60 E IP65 04 740	26460	147	PC (opalescent polycarbonate)	4000	standard on/off (E)	350 x 105
19.4252.3221.04	ATENA LED COMPACT 25000 OPTICS-120	25628	147	PC (opalescent polycarbonate)	4000	standard on/off (E)	350 x 105
19.3210.0006.04	ATENA LED COMPACT 25000 OPTICS-120 E IP65 04 740	26460	147	PC (opalescent polycarbonate)	4000	standard on/off (E)	350 x 105
19.4252.2321.04	ATENA LED COMPACT 34000 OPTICS-90	34012	195	PC (opalescent polycarbonate)	4000	standard on/off (E)	400 x 108
19.4252.1321.04	ATENA LED COMPACT 34000 OPTICS-60	34012	195	PC (opalescent polycarbonate)	4000	standard on/off (E)	400 x 108
19.3210.0008.04	ATENA LED COMPACT 34000 OPTICS-90 E IP65 04 740	35123	195	PC (opalescent polycarbonate)	4000	standard on/off (E)	400 x 108
19.3210.0007.04	ATENA LED COMPACT 34000 OPTICS-60 E IP65 04 740	35123	195	PC (opalescent polycarbonate)	4000	standard on/off (E)	400 x 108
19.4252.3321.04	ATENA LED COMPACT 34000 OPTICS-120	34012	195	PC (opalescent polycarbonate)	4000	standard on/off (E)	400 x 108
19.3210.0009.04	ATENA LED COMPACT 34000 OPTICS-120 E IP65 04 740	35123	195	PC (opalescent polycarbonate)	4000	standard on/off (E)	400 x 108

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Clean

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664 RUBIN CLEAN ISO NO FRAME LED CRI95
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668 RUBIN CLEAN CLASS 5-6 LED
670 RUBIN CLEAN CLASS 7-8-9 LED
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674 RUBIN CLEAN CLASS 5-6 NO FRAME LED
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728 AGAT CLEAN SLIGHT LED
730 AGAT CLINIC LED
732 DOMINO CLEAN LOW UGR LED
734 TOPAZ ODG CLEAN AL LED
736 TOPAZ ODG CLEAN ST LED SMOOTH

Wall mounted sconces

738 BHU LINEMED TRIANGLE LED



RUBIN CLEAN ISO LED CRI95

Fixture meeting the high requirements of the medical sector, produced according to ISO 13485 standards. Efficient LED sources and an aluminium frame make it an excellent choice for operating rooms and other medical spaces.

Luminaire is recommended to be used in medical sector to illuminate such premises as: operating rooms, laparoscopy and endoscopy rooms, surgery and interventions rooms,, recovery rooms, dermatological offices and to illuminate blood collection centres, etc. Surface mounted luminaire equipped in highly-efficient LED sources. Luminaire body made from steel sheet, powder coated in white. Diffusers and optical systems in aluminium frame. This product is manufactured in production plant which holds quality management system for medical devices ISO 13485.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >95 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	39.2 - 102.5
Luminaire's light efficiency [lm/W]	120.1 - 132.3
Luminaire luminous flux [lm]	4707 - 12964
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

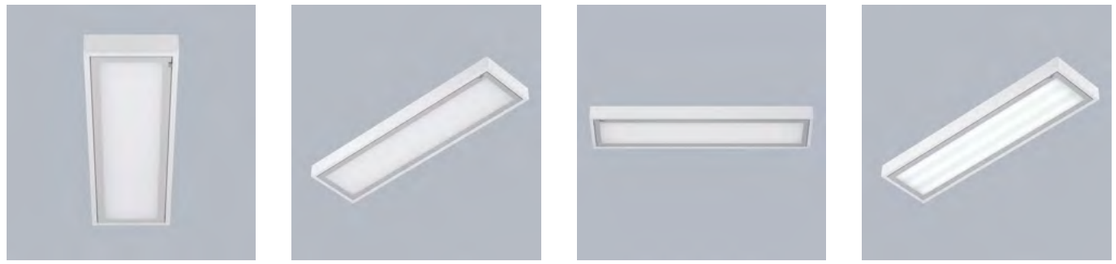
Assembly	surface mounted on ceiling
Material	steel sheet
Colour	white

Distribution



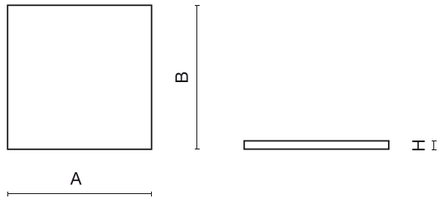
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4121.W141.34	RUBIN CLEAN ISO LED CRI95 5400	5875	39.2	W=2 / W=4	4000	standard on/off (E)	620 x 620 x 78
19.4121.W241.34	RUBIN CLEAN ISO LED CRI95 7200 1200X300	7833	51.8	W=1 / W=3	4000	standard on/off (E)	1210 x 310 x 78
19.4121.W241.34	RUBIN CLEAN ISO LED CRI95 7200 600X600	7833	51.8	W=2 / W=4	4000	standard on/off (E)	620 x 620 x 78
19.4121.W341.34	RUBIN CLEAN ISO LED CRI95 9000	9791	63.6	W=2 / W=4	4000	standard on/off (E)	620 x 620 x 78
19.4121.W441.34	RUBIN CLEAN ISO LED CRI95 10800	11750	73.5	W=5 / W=6	4000	standard on/off (E)	1220 x 620 x 78
19.4121.W541.34	RUBIN CLEAN ISO LED CRI95 14400	15666	102.5	W=5 / W=6	4000	standard on/off (E)	1220 x 620 x 78

W=2,1,5 - SHMR (hardened anti-reflective mat glass); W=4,3,6 - SLMR (laminated anti-reflective mat glass)



RUBIN CLEAN ISO NO FRAME LED CRI95

Reliable fixture for medical spaces, produced according to ISO 13485 standards. Efficient LED sources and surface-mounted installation make it an energy-efficient and versatile solution.

Luminaire is recommended to be used in medical sector to illuminate such premises as: operating rooms, rooms designed for laparoscopy and endoscopy rooms, surgery and interventions rooms, recovery rooms, dermatological offices and to illuminate blood collection centres, etc. Surface mounted luminaire equipped in highly-efficient LED sources. Luminaire body made from steel sheet, powder coated in white. Its characteristic feature is lack of aluminium frame what allows to exclude the unwished-for contamination in clean rooms. There are no visible elements joining the diffuser and the luminaire body. This product is manufactured in production plant which holds quality management system for medical devices ISO 13485.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >95 | ON/OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	39.2 - 102.5
Luminaire's light efficiency [lm/W]	120.1 - 128.1
Luminaire luminous flux [lm]	4707 - 12552
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

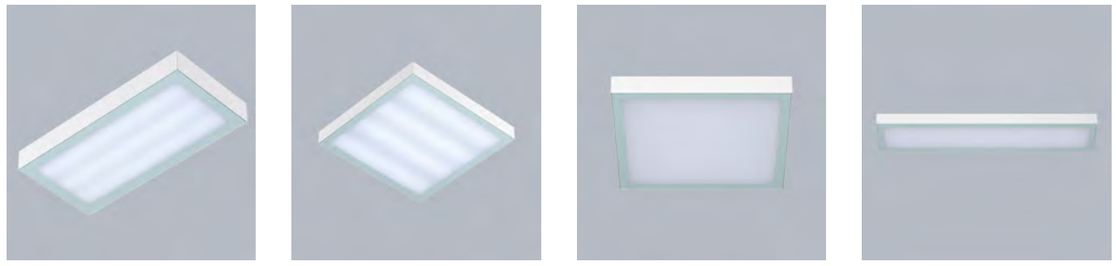
Assembly	surface mounted on ceiling
Material	steel sheet
Colour	white

Distribution



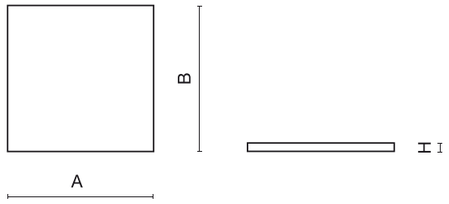
Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4122.3241.34	RUBIN CLEAN ISO NO FRAME LED CRI95 5400	5875	39.2	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	574 x 574 x 69
19.4122.3341.34	RUBIN CLEAN ISO NO FRAME LED CRI95 7200 600X600	7833	51.8	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	574 x 574 x 69
19.4122.3441.34	RUBIN CLEAN ISO NO FRAME LED CRI95 7200 1200X300	7833	51.8	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	1174 x 274 x 69
19.4122.3541.34	RUBIN CLEAN ISO NO FRAME LED CRI95 9000	9791	63.6	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	574 x 574 x 69
19.4122.3641.34	RUBIN CLEAN ISO NO FRAME LED CRI95 10800	11750	73.5	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	1174 x 574 x 69
19.4122.3741.34	RUBIN CLEAN ISO NO FRAME LED CRI95 14400	15666	102.5	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	1174 x 574 x 69



RUBIN CLEAN CLASS 3-4 LED

Energy-efficient lighting for ISO 3-4 cleanliness class rooms. A modern LED fixture with aluminium frame meets the requirements of various clean spaces, providing comfort and the highest lighting quality.

Luminaire dedicated for the clean rooms of increased cleanliness class ISO 3-4. Surface mounted luminaire equipped in highly-efficient LED sources. Luminaire body made from steel sheet, powder coated in white. Diffusers and optical systems in aluminium frame.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 100.5
Luminaire's light efficiency [lm/W]	140.5 - 160.5
Luminaire luminous flux [lm]	4047 - 15111
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	white

Distribution

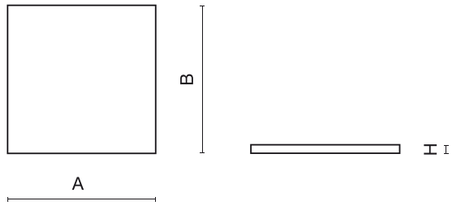


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4107.W**1**Y**1.34**	RUBIN CLEAN CLASS 3-4 LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=3	Y=1 / Y=2	standard on/off (E)	1210 x 310 x 78
19.4107.W**1**Y**1.34**	RUBIN CLEAN CLASS 3-4 LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4107.W**2**Y**1.34**	RUBIN CLEAN CLASS 3-4 LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4107.W**3**Y**1.34**	RUBIN CLEAN CLASS 3-4 LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4107.W**4**Y**1.34**	RUBIN CLEAN CLASS 3-4 LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=5 / W=6	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4107.W**5**Y**1.34**	RUBIN CLEAN CLASS 3-4 LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4107.W**5**Y**1.34**	RUBIN CLEAN CLASS 3-4 LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=3	Y=1 / Y=2	standard on/off (E)	1210 x 310 x 78
19.4107.W**6**Y**1.34**	RUBIN CLEAN CLASS 3-4 LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=5 / W=6	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4107.W**7**Y**1.34**	RUBIN CLEAN CLASS 3-4 LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4107.W**8**Y**1.34**	RUBIN CLEAN CLASS 3-4 LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=5 / W=6	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4107.W**9**Y**1.34**	RUBIN CLEAN CLASS 3-4 LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=5 / W=6	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78

W=1,2,5 - SHMR (hardened anti-reflective mat glass); W=3,4,6 - SLMR (laminated anti-reflective mat glass)
Y=1 - 3000; Y=2 - 4000



RUBIN CLEAN CLASS 5-6 LED

Fixture with modern and efficient LED sources and surface-mounted installation, guaranteeing effectiveness and durability. Designed for ISO 5-6 cleanliness class rooms.

Luminaire dedicated for the clean rooms of increased cleanliness class ISO 5-6. Surface mounted luminaire equipped in highly-efficient LED sources. Luminaire body made from steel sheet, powder coated in white. Diffusers and optical systems in aluminium frame.

Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 100.5
Luminaire's light efficiency [lm/W]	124.6 - 160.5
Luminaire luminous flux [lm]	3589 - 15111
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°
UGR (4H/8H)	<19

Mechanical features	
Assembly	surface mounted on ceiling
Material	steel sheet
Colour	white

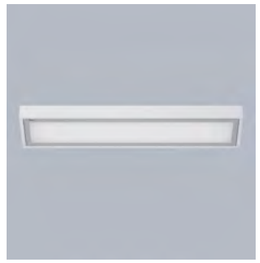
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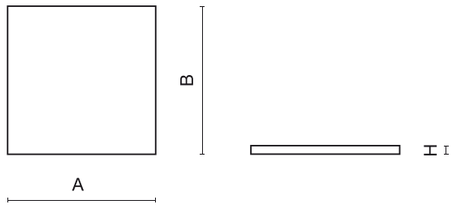
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4109.W**1**Y**1.34**	RUBIN CLEAN CLASS 5-6 LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4110.W**1**Y**1.34**	RUBIN CLEAN CLASS 5-6 LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1210 x 310 x 78
19.4109.W**2**Y**1.34**	RUBIN CLEAN CLASS 5-6 LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4109.W**3**Y**1.34**	RUBIN CLEAN CLASS 5-6 LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4111.W**1**Y**1.34**	RUBIN CLEAN CLASS 5-6 LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4109.W**4**Y**1.34**	RUBIN CLEAN CLASS 5-6 LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4110.W**2**Y**1.34**	RUBIN CLEAN CLASS 5-6 LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1210 x 310 x 78
19.4109.W**5**Y**1.34**	RUBIN CLEAN CLASS 5-6 LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4111.W**2**Y**1.34**	RUBIN CLEAN CLASS 5-6 LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4111.W**3**Y**1.34**	RUBIN CLEAN CLASS 5-6 LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4111.W**4**Y**1.34**	RUBIN CLEAN CLASS 5-6 LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78

Y=1 - 3000; Y=2 - 4000
W=1 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - Micro-PRM SL (micro-prismatic diffuser PMMA with laminated glass); W=3 - SHM (hardened mat glass); W=4 - SLM (laminated mat glass)

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RUBIN CLEAN CLASS 7-8-9 LED

Ideal lighting for demanding clean rooms with ISO 7-8-9 cleanliness classes. A fixture with efficient LED sources and surface-mounted installation ensures optimal lighting conditions and durability.

Luminaire dedicated for the clean rooms of increased cleanliness class ISO 7-8-9. Surface mounted luminaire equipped in highly-efficient LED sources. Luminaire body made from steel sheet, powder coated in white. Diffusers and optical systems in aluminium frame.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 100.5
Luminaire's light efficiency [lm/W]	124.6 - 160.5
Luminaire luminous flux [lm]	3589 - 15111
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	white

Distribution



Finishes

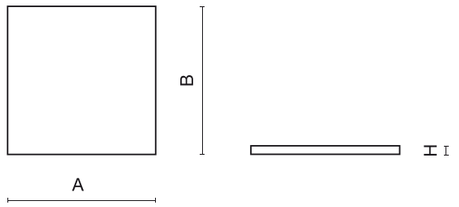
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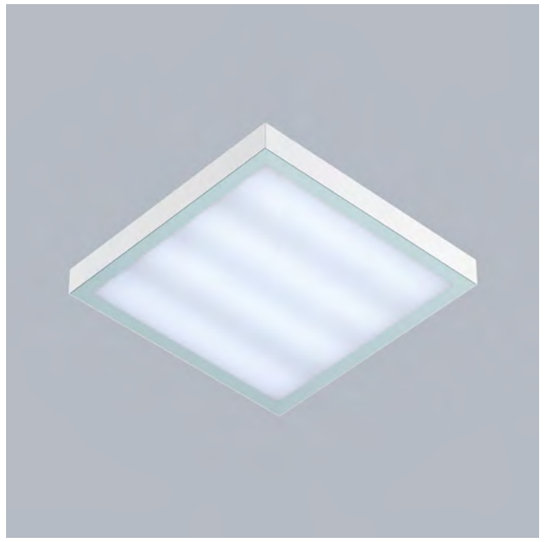

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4116.W**1**Y**1.34**	RUBIN CLEAN CLASS 7-8-9 LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4117.W**1**Y**1.34**	RUBIN CLEAN CLASS 7-8-9 LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1210 x 310 x 78
19.4116.W**2**Y**1.34**	RUBIN CLEAN CLASS 7-8-9 LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4116.W**3**Y**1.34**	RUBIN CLEAN CLASS 7-8-9 LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4118.W**1**Y**1.34**	RUBIN CLEAN CLASS 7-8-9 LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4116.W**4**Y**1.34**	RUBIN CLEAN CLASS 7-8-9 LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4117.W**2**Y**1.34**	RUBIN CLEAN CLASS 7-8-9 LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1210 x 310 x 78
19.4118.W**2**Y**1.34**	RUBIN CLEAN CLASS 7-8-9 LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4116.W**5**Y**1.34**	RUBIN CLEAN CLASS 7-8-9 LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4118.W**3**Y**1.34**	RUBIN CLEAN CLASS 7-8-9 LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4118.W**4**Y**1.34**	RUBIN CLEAN CLASS 7-8-9 LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78

Y=1 - 3000; Y=2 - 4000
W=1 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - Micro-PRM SL (micro-prismatic diffuser PMMA with laminated glass); W=3 - SHM (hardened mat glass); W=4 - SLM (laminated mat glass)



RUBIN CLEAN CLASS 3-4 NO FRAME LED

Precise and efficient lighting for ISO 3-4 cleanliness class rooms. A fixture with efficient LED sources and surface-mounted installation ensures efficiency and energy savings, while the frameless design facilitates maintaining the highest cleanliness standards.

Luminaire dedicated for the clean rooms of increased cleanliness class ISO 3-4. Surface mounted luminaire equipped in highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Its characteristic feature is lack of aluminium frame what allows to exclude the unwished-for contamination in clean rooms. There are no visible elements joining the diffuser and the luminaire body.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 100.5
Luminaire's light efficiency [lm/W]	140.5 - 155.4
Luminaire luminous flux [lm]	4047 - 14631
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	widefloor - 90° ÷ 120°

Mechanical features

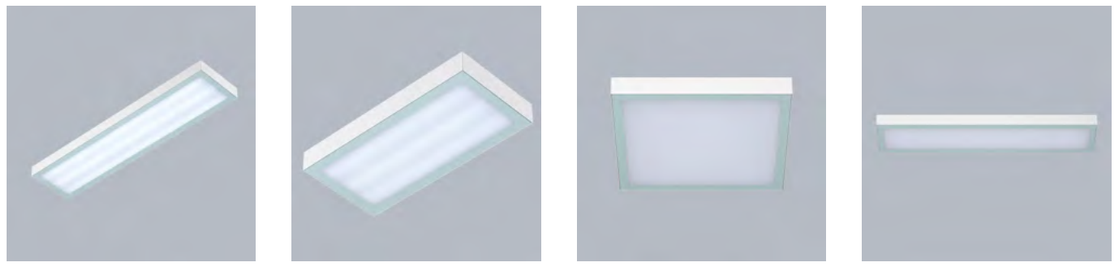
Assembly	surface mounted on ceiling
Material	steel sheet
Colour	white

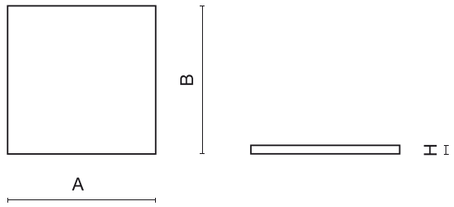
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4108.21Y1.34	RUBIN CLEAN CLASS 3-4 NO FRAME LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4108.11Y1.34	RUBIN CLEAN CLASS 3-4 NO FRAME LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	1174 x 274 x 69
19.4108.22Y1.34	RUBIN CLEAN CLASS 3-4 NO FRAME LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4108.23Y1.34	RUBIN CLEAN CLASS 3-4 NO FRAME LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4108.34Y1.34	RUBIN CLEAN CLASS 3-4 NO FRAME LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69
19.4108.15Y1.34	RUBIN CLEAN CLASS 3-4 NO FRAME LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	1174 x 274 x 69
19.4108.25Y1.34	RUBIN CLEAN CLASS 3-4 NO FRAME LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4108.36Y1.34	RUBIN CLEAN CLASS 3-4 NO FRAME LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69
19.4108.27Y1.34	RUBIN CLEAN CLASS 3-4 NO FRAME LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4108.38Y1.34	RUBIN CLEAN CLASS 3-4 NO FRAME LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69
19.4108.39Y1.34	RUBIN CLEAN CLASS 3-4 NO FRAME LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69

Y=1 - 3000; Y=2 - 4000



RUBIN CLEAN CLASS 5-6 NO FRAME LED

Efficient lighting for ISO 5-6 cleanliness class rooms. A fixture with efficient LED sources and surface-mounted installation meets the highest expectations, while the frameless design facilitates cleanliness maintenance.

Luminaire dedicated for the clean rooms of increased cleanliness class ISO 5-6. Surface mounted luminaire equipped in highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Its characteristic feature is lack of aluminium frame what allows to exclude the unwished-for contamination in clean rooms. There are no visible elements joining the diffuser and the luminaire body.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 100.5
Luminaire's light efficiency [lm/W]	124.6 - 160.5
Luminaire luminous flux [lm]	3589 - 15111
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	white

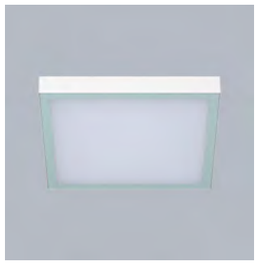
Distribution



Finishes

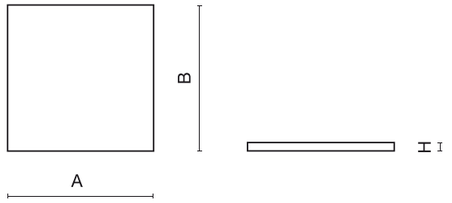
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4112.W**1**Y**1.34**	RUBIN CLEAN CLASS 5-6 NO FRAME LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4113.W**1**Y**1.34**	RUBIN CLEAN CLASS 5-6 NO FRAME LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1174 x 274 x 69
19.4112.W**3**Y**1.34**	RUBIN CLEAN CLASS 5-6 NO FRAME LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4112.W**2**Y**1.34**	RUBIN CLEAN CLASS 5-6 NO FRAME LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4112.W**4**Y**1.34**	RUBIN CLEAN CLASS 5-6 NO FRAME LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4113.W**2**Y**1.34**	RUBIN CLEAN CLASS 5-6 NO FRAME LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69
19.4114.W**1**Y**1.34**	RUBIN CLEAN CLASS 5-6 NO FRAME LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69
19.4114.W**2**Y**1.34**	RUBIN CLEAN CLASS 5-6 NO FRAME LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69
19.4112.W**5**Y**1.34**	RUBIN CLEAN CLASS 5-6 NO FRAME LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4114.W**3**Y**1.34**	RUBIN CLEAN CLASS 5-6 NO FRAME LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69
19.4114.W**4**Y**1.34**	RUBIN CLEAN CLASS 5-6 NO FRAME LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69

W=1 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - Micro-PRM SL (micro-prismatic diffuser PMMA with laminated glass); W=3 - SHM (hardened mat glass); W=4 - SLM (laminated mat glass)
Y=1 - 3000; Y=2 - 4000



RUBIN CLEAN LED

Guaranteed effective lighting in operating rooms and procedure rooms. The surface-mounted installation of this lighting fixture facilitates adaptation to various spaces, and the aluminium frame ensures durability and easy installation.

Surface mounted luminaire equipped in highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Diffusers and optical systems in aluminium frame. Luminaire recommended for: operating and treatment rooms, as well as intensive care units.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 198
Luminaire's light efficiency [lm/W]	28.5 - 156.1
Luminaire luminous flux [lm]	1818 - 14698
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white), white

Distribution

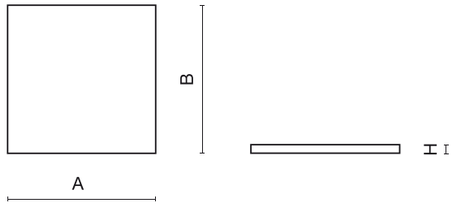


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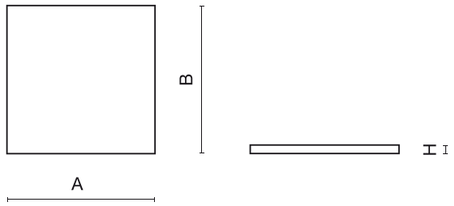



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4063.W**1**Y**1.34**	RUBIN CLEAN LED 2600	Y=1 - 2525 ;Y=2 - 2617	14.4	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	610 x 310 x 78
19.4064.W**1**Y**1.34**	RUBIN CLEAN LED 3900	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4063.W**2**Y**1.34**	RUBIN CLEAN LED 4400	Y=1 - 4406 ;Y=2 - 4565	24.7	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	610 x 310 x 78
19.4067.W**241.34**	RUBIN CLEAN LED 5200/800 BLUE	5234	28.2	W=2 / W=3	4000/blue colour	standard on/off (E)	620 x 620 x 78
19.4067.W**381.34**	RUBIN CLEAN LED 5200/900 GREEN	5234	28.2	W=2 / W=3	4000/green colour	standard on/off (E)	620 x 620 x 78
19.4065.W**1**Y**1.34**	RUBIN CLEAN LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1210 x 310 x 78
19.4064.W**771.34**	RUBIN CLEAN LED 5500 YELLOW MONO	5500	145	W=2 / W=3	yellow colour (λp=592 nm)	standard on/off (E)	620 x 620 x 78
19.4064.W**2**Y**1.34**	RUBIN CLEAN LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4067.W**261.34**	RUBIN CLEAN LED 5200/800 RED	5234	28.2	W=2 / W=3	4000/red colour	standard on/off (E)	620 x 620 x 78
19.4064.W**3**Y**1.34**	RUBIN CLEAN LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4064.W**4**Y**1.34**	RUBIN CLEAN LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4066.W**1**Y**1.34**	RUBIN CLEAN LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4064.19Y**1.34**	RUBIN CLEAN LED 7800 MICRO-PRM	Y=1 - 7576 ;Y=2 - 7851	43.1	Micro-PRM (micro-prismatic diffuser PMMA)	Y=1 / Y=2	standard on/off (E)	1210 x 620 x 78
19.4064.W**871.34**	RUBIN CLEAN LED 7000 YELLOW MONO	7700	198	W=2 / W=3	yellow colour (λp=592 nm)	standard on/off (E)	620 x 620 x 78
19.4064.W**5**Y**1.34**	RUBIN CLEAN LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4065.W**2**Y**1.34**	RUBIN CLEAN LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1210 x 310 x 78
19.4067.W**561.34**	RUBIN CLEAN LED 8800/800 RED	9130	49.1	W=2 / W=3	4000/red colour	standard on/off (E)	620 x 620 x 78
19.4067.W**541.34**	RUBIN CLEAN LED 8800/800 BLUE	9130	49.1	W=2 / W=3	4000/blue colour	standard on/off (E)	620 x 620 x 78

RUBIN CLEAN LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4067.W**681.34**	RUBIN CLEAN LED 8800/900 GREEN	9130	49.1	W=2 / W=3	4000/green colour	standard on/off (E)	620 x 620 x 78
19.4064.W**6**Y**1.34**	RUBIN CLEAN LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4066.W**2**Y**1.34**	RUBIN CLEAN LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4066.W**3**Y**1.34**	RUBIN CLEAN LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4066.W**4**Y**1.34**	RUBIN CLEAN LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1220 x 620 x 78
19.4067.W**121.34**	RUBIN CLEAN LED 5200/7000 YELLOW MONO	5234/7000	28+198	W=2 / W=3	4000/yellow colour (dominant wavelength λp=592 nm)	standard on/off (E)	620 x 620 x 78
19.4067.W**421.34**	RUBIN CLEAN LED 8800/7000 YELLOW MONO	9288/7000	62+198	W=2 / W=3	4000/yellow colour (dominant wavelength λp=592 nm)	standard on/off (E)	620 x 620 x 78

W=1 - Micro-PRM (micro-prismatic diffuser PMMA); W=4 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - PLX (PMMA opal); W=3 - SHM (hardened mat glass)
Y=1 - 3000; Y=2 - 4000





RUBIN CLEAN LED CRI95

Fixture with a CRI>95 index that accurately reproduces skin, tissue, and blood colours. Surface-mounted installation and efficient LED sources guarantee optimal lighting conditions in key medical facility areas.

LUXIONA as the only company in Europe has obtained CRI>95 for its luminaries (it provides high level of R9 and R13 that faithfully render the colour of blood and tissue). Luminaire recommended for operating theatres - lighting that is applied should faithfully render the colour of blood, tissue, and skin (R9 responsible for rendering „deep red" colour, and R13 responsible for rendering „light orange" colour). Surface mounted luminaire equipped in highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Diffusers and optical systems in aluminium frame.

Consult us for custom made versions.

IP 65 | IK 08 | IK 04 | indoor | CRI >95 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	27.8 - 102.5
Luminaire's light efficiency [lm/W]	101.4 - 128.7
Luminaire luminous flux [lm]	2820 - 12610
Lifetime of LED sources [h]	Up to 147000
Lx/By	up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features	
Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

Distribution

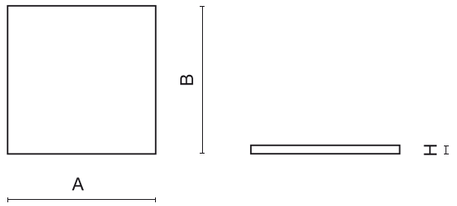


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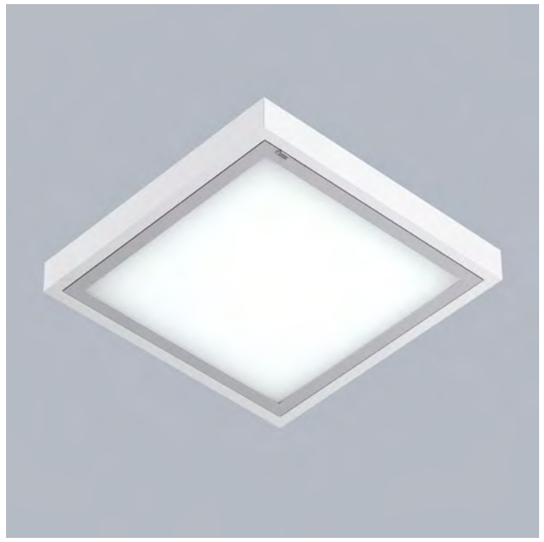



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4075.W**141.34**	RUBIN CLEAN LED CRI95 3600	3917	27.8	W=1 / W=2 / W=3 / W=4	4000	standard on/off (E)	610 x 310 x 78
19.4075.W**241.34**	RUBIN CLEAN LED CRI95 5400	5875	39.2	W=1 / W=2 / W=3 / W=4	4000	standard on/off (E)	620 x 620 x 78
19.4075.W**341.34**	RUBIN CLEAN LED CRI95 7200 600X600	7833	51.8	W=1 / W=2 / W=3 / W=4	4000	standard on/off (E)	620 x 620 x 78
19.4075.W**441.34**	RUBIN CLEAN LED CRI95 7200 1200X300	7833	51.8	W=1 / W=2 / W=3 / W=4	4000	standard on/off (E)	1210 x 310 x 78
19.4075.W**541.34**	RUBIN CLEAN LED CRI95 9000	9791	63.6	W=1 / W=3 / W=4	4000	standard on/off (E)	620 x 620 x 78
19.4075.W**641.34**	RUBIN CLEAN LED CRI95 10800	11750	73.5	W=1 / W=2 / W=3 / W=4	4000	standard on/off (E)	1220 x 620 x 78
19.4075.W**741.34**	RUBIN CLEAN LED CRI95 14400	15666	102.5	W=1 / W=2 / W=3 / W=4	4000	standard on/off (E)	1220 x 620 x 78

W=1 - Micro-PRM (micro-prismatic diffuser PMMA); W=4 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - PLX (PMMA opal); W=3 - SHM (hardened mat glass)W=3 - SHM (hardened mat glass)



RUBIN CLEAN LED SMOOTH

Fixture with high-efficiency LED panels providing perfectly uniform light distribution, eliminating shadows and brighter spots. Ideal for places requiring precise lighting, such as operating rooms.

Surface mounted luminaire equipped in highly-efficient LED sources. Luminaire body made from steel sheet, powder coated in white. Optical systems and diffusors mounted in an aluminium frame. The product ensures a homogeneous distribution of light on the iris without shadows and lighter points directly below the LED sources. Luminaire recommended for: emergency departments, intensive care units, and treatment rooms.

Consult us for custom made versions.



Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	16.3 - 102
Luminaire's light efficiency [lm/W]	97.3 - 161.9
Luminaire luminous flux [lm]	2132 - 12041
Lifetime of LED sources [h]	Up to 100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

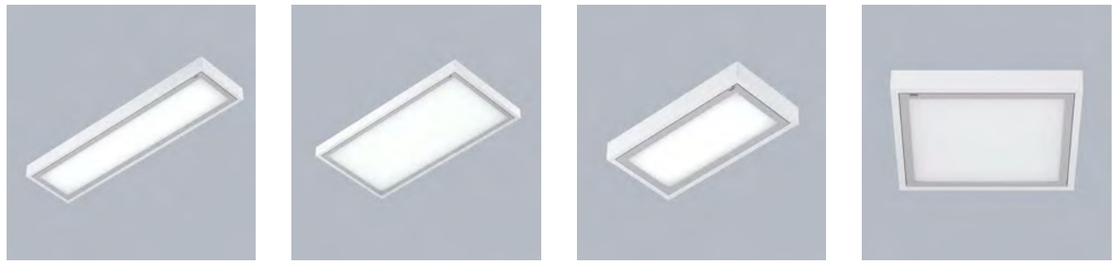
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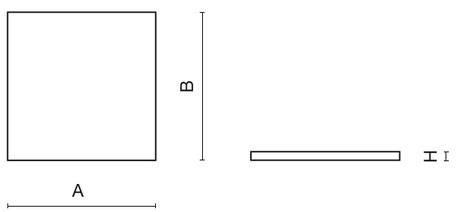


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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4046.W**1**Y**1.34**	RUBIN CLEAN LED P SMOOTH 2700	Y=1 - 2835	16.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	610 x 310 x 78
19.4046.W**2**Y**1.34**	RUBIN CLEAN LED P SMOOTH 3750	Y=1 - 3750	29	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	610 x 310 x 78
19.4047.2521.34	RUBIN CLEAN LED S SMOOTH 5400 600X600	5607	33.2	PLX (PMMA opal)	4000	standard on/off (E)	620 x 620 x 78
19.4046.W**3**Y**1.34**	RUBIN CLEAN LED P SMOOTH 5400 1200X300	Y=1 - 5741 ;Y=2 - 6061	33.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1210 x 310 x 78
19.4046.W**5**Y**1.34**	RUBIN CLEAN LED P SMOOTH 5400 600X600	Y=1 - 5741 ;Y=2 - 6061	33.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4046.W**6**Y**1.34**	RUBIN CLEAN LED P SMOOTH 7500 600X600	Y=1 - 7875 ;Y=2 - 8488	42.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	620 x 620 x 78
19.4046.W**4**Y**1.34**	RUBIN CLEAN LED P SMOOTH 7500 1200X300	Y=1 - 7875 ;Y=2 - 8488	42.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1210 x 310 x 78
19.4047.4421.34	RUBIN CLEAN LED S SMOOTH 7500 1200X300	7854	42.2	Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass)	4000	standard on/off (E)	1210 x 310 x 78
19.4047.W**7**Y**1.34**	RUBIN CLEAN LED S SMOOTH 10800	Y=1 - 10120 ;Y=2 - 10680	70	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1120 x 620 x 78
19.4047.W**8**Y**1.34**	RUBIN CLEAN LED S SMOOTH 15000	Y=1 - 14180 ;Y=2 - 14960	102	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1120 x 620 x 78

W=1 - Micro-PRM (micro-prismatic diffuser PMMA); W=4 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - PLX (PMMA opal); W=3 - SHM (hardened mat glass)
Y=1 - 3000; Y=2 - 4000

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RUBIN CLEAN NO FRAME LED

Fixture providing effective illumination in areas demanding the highest cleanliness standards. Efficient LED panels and high-quality light sources provide optimal lighting conditions, while the frameless design facilitates maintaining the highest cleanliness standards.

Surface mounted luminaire equipped in highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Its characteristic feature is lack of aluminium frame what allows to exclude the unwished-for contamination in clean rooms. There are no visible elements joining the diffuser and the luminaire body. Luminaire recommended for: operating and treatment rooms, as well as intensive care units.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 100.5
Luminaire's light efficiency [lm/W]	125.7 - 156.1
Luminaire luminous flux [lm]	1818 - 14698
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	white

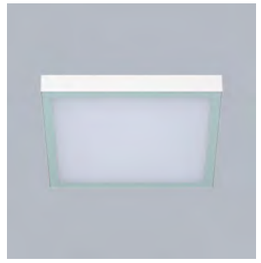
Distribution



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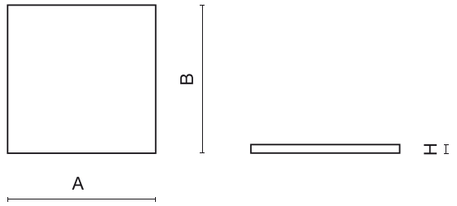
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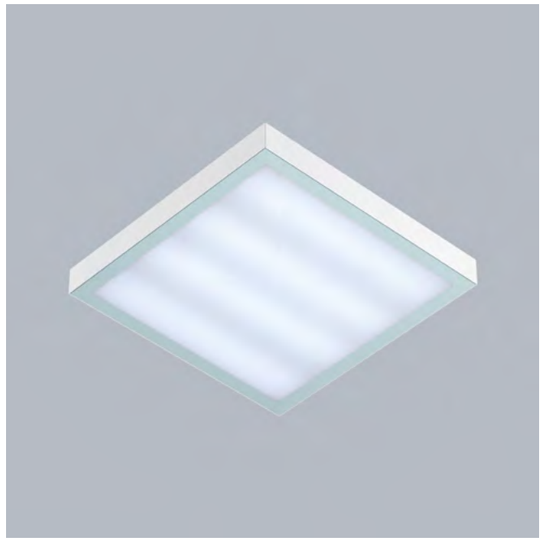

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4068.W**1**Y**1.34**	RUBIN CLEAN NO FRAME LED 2600	Y=1 - 2525 ;Y=2 - 2617	14.4	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	574 x 274 x 69
19.4069.W**1**Y**1.34**	RUBIN CLEAN NO FRAME LED 3900	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4068.W**2**Y**1.34**	RUBIN CLEAN NO FRAME LED 4400	Y=1 - 4406 ;Y=2 - 4565	24.7	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	574 x 274 x 69
19.4069.W**2**Y**1.34**	RUBIN CLEAN NO FRAME LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4070.W**1**Y**1.34**	RUBIN CLEAN NO FRAME LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1174 x 274 x 69
19.4069.W**4**Y**1.34**	RUBIN CLEAN NO FRAME LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4069.W**3**Y**1.34**	RUBIN CLEAN NO FRAME LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4071.W**1**Y**1.34**	RUBIN CLEAN NO FRAME LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69
19.4069.W**5**Y**1.34**	RUBIN CLEAN NO FRAME LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4070.W**2**Y**1.34**	RUBIN CLEAN NO FRAME LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1174 x 274 x 69
19.4069.W**6**Y**1.34**	RUBIN CLEAN NO FRAME LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	574 x 574 x 69
19.4071.W**2**Y**1.34**	RUBIN CLEAN NO FRAME LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69
19.4071.W**3**Y**1.34**	RUBIN CLEAN NO FRAME LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69
19.4071.W**4**Y**1.34**	RUBIN CLEAN NO FRAME LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1174 x 574 x 69

W=1 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - SHM (hardened mat glass)
Y=1 - 3000; Y=2 - 4000



RUBIN CLEAN NO FRAME LED CRI95

Fixture with a CRI>95 index, ideal for operating rooms. Its frameless design eliminates dirt accumulation, and surface-mounted installation allows for adaptation to different spaces.

LUXIONA as the only company in Europe has obtained CRI>95 for its luminaries (it provides high level of R9 and R13 that faithfully render the colour of blood and tissue). Luminaire recommended for operating theatres - lighting that is applied should faithfully render the colour of blood, tissue, and skin (R9 responsible for rendering „deep red" colour, and R13 responsible for rendering „light orange" colour). Surface mounted luminaire equipped in highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Its characteristic feature is lack of aluminium frame what allows to exclude the unwished-for contamination in clean rooms. There are no visible elements joining the diffuser and the luminaire body.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >95 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	27.8 - 102.5
Luminaire's light efficiency [lm/W]	101.4 - 128.7
Luminaire luminous flux [lm]	2820 - 12610
Lifetime of LED sources [h]	Up to 147000
Lx/By	up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on ceiling
Material	steel sheet
Colour	white

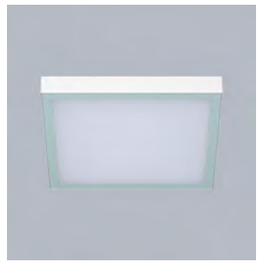
Distribution



Finishes

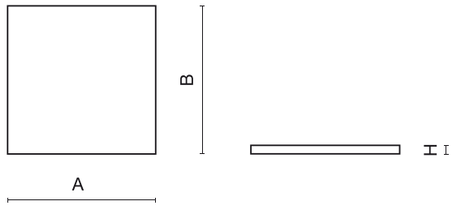
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4076.W141.34	RUBIN CLEAN NO FRAME LED CRI95 3600	3917	27.8	W=1 / W=2	4000	standard on/off (E)	574 x 274 x 69
19.4076.W241.34	RUBIN CLEAN NO FRAME LED CRI95 5400	5875	39.2	W=1 / W=2	4000	standard on/off (E)	574 x 574 x 69
19.4076.W341.34	RUBIN CLEAN NO FRAME LED CRI95 7200 600X600	7833	51.8	W=1 / W=2	4000	standard on/off (E)	574 x 574 x 69
19.4076.W441.34	RUBIN CLEAN NO FRAME LED CRI95 7200 1200X300	7833	51.8	W=1 / W=2	4000	standard on/off (E)	1174 x 274 x 69
19.4076.W541.34	RUBIN CLEAN NO FRAME LED CRI95 10800	11750	73.5	W=1 / W=2	4000	standard on/off (E)	1174 x 574 x 69
19.4076.W641.34	RUBIN CLEAN NO FRAME LED CRI95 14400	15666	102.5	W=1 / W=2	4000	standard on/off (E)	1174 x 574 x 69

W=1 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - SHM (hardened mat glass)



RUBIN CLEAN CORNER LED

Designed for clean rooms, this lighting fixture excels in conditions requiring high cleanliness and sealing standards. Its efficient light sources and optional steel grid ensure functionality and durability.

Hermetic luminaire dedicated for clean rooms, and other health service structures. Luminaire to be surface mounted or in the walls and ceilings corners. LED sources of the high illumination efficacy. The luminaire body made from steel sheet powder coated in white. Its optical system is equipped with milk polycarbonate, or mat hardened glass diffuser. Luminaire recommended for all spaces with the hazards of its destruction. Accessories: steel mesh powder coated in white. Luminaire also available without the steel mesh.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	14.4 - 49.1
Luminaire's light efficiency [lm/W]	126.3 - 146.8
Luminaire luminous flux [lm]	1819 - 7207
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features	
Assembly	surface mounted on ceiling
Material	steel sheet
Colour	RAL 9016 (white)

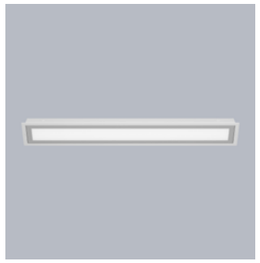
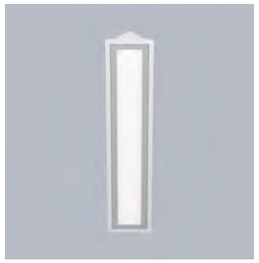
Distribution



Finishes

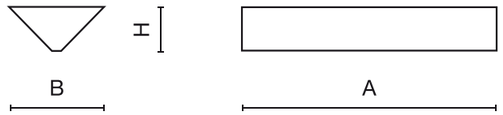
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4062.W**1**Y**1.34**	RUBIN CLEAN CORNER LED 2600 GRILLE	Y=1 - 2525 ;Y=2 - 2617	14.4	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	1230 x 263 x 115
19.4062.W**1**Y**1.34**	RUBIN CLEAN CORNER LED 2600	Y=1 - 2525 ;Y=2 - 2617	14.4	W=1 / W=3	Y=1 / Y=2	standard on/off (E)	1230 x 230 x 106
19.4062.W**2**Y**1.34**	RUBIN CLEAN CORNER LED 4400 GRILLE	Y=1 - 4406 ;Y=2 - 4565	24.7	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	1230 x 263 x 115
19.4062.W**2**Y**1.34**	RUBIN CLEAN CORNER LED 4400	Y=1 - 4406 ;Y=2 - 4565	24.7	W=1 / W=3	Y=1 / Y=2	standard on/off (E)	1230 x 230 x 106
19.4062.W**3**Y**1.34**	RUBIN CLEAN CORNER LED 5200 GRILLE	Y=1 - 5051 ;Y=2 - 5234	28.2	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	1230 x 263 x 115
19.4062.W**3**Y**1.34**	RUBIN CLEAN CORNER LED 5200	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=3	Y=1 / Y=2	standard on/off (E)	1230 x 230 x 106
19.4062.W**4**Y**1.34**	RUBIN CLEAN CORNER LED 8800 GRILLE	Y=1 - 8811 ;Y=2 - 9130	49.1	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	1230 x 263 x 115
19.4062.W**4**Y**1.34**	RUBIN CLEAN CORNER LED 8800	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=3	Y=1 / Y=2	standard on/off (E)	1230 x 230 x 106

W=1,2 - PC (opalescent polycarbonate); W=3,4 - SHM (hardened mat glass)
Y=1 - 3000; Y=2 - 4000



Dr Irena Eris Lab, Pisaeczno. Poland

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RUBIN CLEAN CORNER INOX LED

Lighting for rooms where cleanliness and sterility are of crucial importance. This tight lighting fixture is equipped with high-efficiency LED sources and a matte tempered glass diffuser, ensuring effective and efficient illumination.

Hermetic luminaire dedicated for clean rooms, and other health service structures. Luminaire to be surface mounted or in the walls and ceilings corners. Luminaire equipped in highly-efficient LED sources. Its optical system is equipped with the diffuser made from mat hardened glass. Luminaire cover is made from INOX steal. The screws are flushed with the luminaire surface to reduce the number of elements and to facilitate its cleaning. Luminaire high hermetic feature is provided by silicon seals placed among the elements. Luminaire equipped with the protective mesh made from the INOX steal.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	12.6 - 24.7
Luminaire's light efficiency [lm/W]	137.6 - 145.5
Luminaire luminous flux [lm]	1734 - 3594
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	surface mounted on ceiling
Material	INOX steel
Colour	grey

Distribution



Finishes

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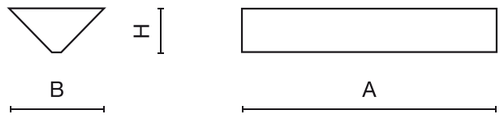






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4061.11Y**1.20**	RUBIN CLEAN CORNER INOX LED 2200	Y=1 - 2203 ;Y=2 - 2283	12.6	SHM (hardened mat glass)	Y=1 / Y=2	standard on/off (E)	675 x 252 x 115
19.4061.12Y**1.20**	RUBIN CLEAN CORNER INOX LED 4400	Y=1 - 4406 ;Y=2 - 4565	24.7	SHM (hardened mat glass)	Y=1 / Y=2	standard on/off (E)	675 x 252 x 115

Y=1 - 3000; Y=2 - 4000



LAMINAR LED

The streamlined, oval shape of this luminaire adds not only elegance but also allows for use in spaces requiring laminar airflow. Effortless installation with springs eliminates the need to open the luminaire during installation.

The luminaire has a streamlined, oval shape that makes the product suitable for use in rooms where laminar flow ventilation is used. This means that the air flowing around the luminaire or near it is less susceptible to mechanical resistance. The frosted diffuser is made of polycarbonate which is resistant to mechanical damage. The optical system ensures uniform illumination of the diffuser. Body made of anodized aluminium - available in aluminium colour, optionally painted in other colour required by the customer. High efficiency LED modules with colour temperature 3000 K or 4000 K or LED modules with yellow light are used. Colour rendering index at white light - CRI>80. Ceiling-mounted with springs, so that the luminaire does not need to be opened during installation. The standard luminaire is equipped with a 1 metre protruding cable for the connection, optionally the cable can be equipped with a connector or the connector (socket) can be installed in the side of the luminaire.

Consult us for custom made versions.

CE | LED | E | IP 44 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

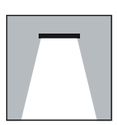
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	19.2 - 73
Luminaire's light efficiency [lm/W]	29.4 - 147.2
Luminaire luminous flux [lm]	1293 - 4489
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9010 (white), anodised aluminium

Distribution



Finishes

.24 .33

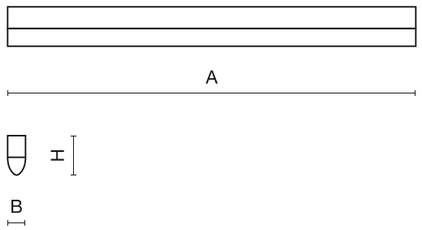
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4364.298Z.XX	LAMINAR LED 1650	1650	44	PC (opalescent polycarbonate)	yellow colour (λp=592 nm)	Z=1 / Z=3	859 x 47 x 109
0E1TDSL22YPC24	LAMINAR LED 2200 PC E 24 IP44 YELLOW MONO / L-1140MM	2200	58	PC (opalescent polycarbonate)	yellow colour (λp=592 nm)	standard on/off (E)	1140 x 47 x 109
19.4364.328Z.XX	LAMINAR LED 2200	2200	58	PC (opalescent polycarbonate)	yellow colour (λp=592 nm)	Z=1 / Z=3	1140 x 47 x 109
19.4364.4A8Z.XX	LAMINAR LED 2750	2750	73	PC (opalescent polycarbonate)	yellow colour (λp=592 nm)	Z=1 / Z=3	1421 x 47 x 109
19.4364.262Z.XX	LAMINAR LED 3300	3436	19.2	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	859 x 47 x 109
19.4364.372Z.XX	LAMINAR LED 4400	4565	24.7	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	1140 x 47 x 109
19.4364.482Z.XX	LAMINAR LED 5500	5727	30.5	PC (opalescent polycarbonate)	4000	Z=1 / Z=3	1421 x 47 x 109

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)
XX=24 - anodised aluminium; XX=33 - RAL 9010 (white)

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AGAT CLEAN ISO LED CRI95

Lighting for medical facilities requiring precise colour rendition due to a high CRI>95 index. A fixture with efficient LED sources, produced according to ISO 13485 standards, guarantees optimal lighting conditions.

Luminaire is recommended to be used in medical sector to illuminate such premises as: operating rooms, rooms designed for laparoscopy and endoscopy rooms, surgery and interventions rooms, recovery rooms, dermatological offices and to illuminate blood collection centres, etc. Luminaire designed to module suspended ceilings, equipped with the highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. This product is manufactured in production plant which holds quality management system for medical devices ISO 13485.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >95 | ON/ OFF | 220 240 V | SDCM 3

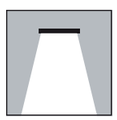
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	39.2 - 102.5
Luminaire's light efficiency [lm/W]	120.1 - 132.3
Luminaire luminous flux [lm]	4707 - 12964
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

Distribution



Finishes

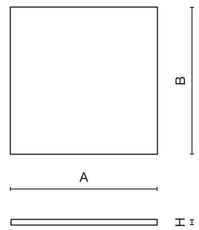
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4119.W**141.34**	AGAT CLEAN ISO LED CRI95 5400	5875	39.2	W=2 / W=4	4000	standard on/off (E)	596 x 596 x 76
19.4119.W**241.34**	AGAT CLEAN ISO LED CRI95 7200 600X600	7833	51.8	W=2 / W=4	4000	standard on/off (E)	596 x 596 x 76
19.4119.W**241.34**	AGAT CLEAN ISO LED CRI95 7200 1200X300	7833	51.8	W=1 / W=3	4000	standard on/off (E)	1196 x 296 x 76
19.4119.W**341.34**	AGAT CLEAN ISO LED CRI95 9000	9791	63.6	W=2 / W=4	4000	standard on/off (E)	596 x 596 x 76
19.4119.W**441.34**	AGAT CLEAN ISO LED CRI95 10800	11750	73.5	W=5 / W=6	4000	standard on/off (E)	1196 x 596 x 76
19.4119.W**541.34**	AGAT CLEAN ISO LED CRI95 14400	15666	102.5	W=5 / W=6	4000	standard on/off (E)	1196 x 596 x 76

W=2,1,5 - SHMR (hardened anti-reflective mat glass); W=4,3,6 - SLMR (laminated anti-reflective mat glass)



AGAT CLEAN ISO NO FRAME LED CRI95

Fixture with efficient LED sources accurately rendering colours, thanks to a high CRI>95 index. The frameless design of the fixture facilitates cleanliness maintenance, and ISO 13485 certification guarantees quality and the highest lighting standard.

Luminaire is recommended to be used in medical sector to illuminate such premises as: operating rooms, rooms designed for laparoscopy and endoscopy rooms, surgery and interventions rooms, recovery rooms, dermatological offices and to illuminate blood collection centres, etc. Luminaire designed to module suspended ceilings, equipped with highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Its characteristic feature is lack of aluminium frame what allows to exclude the unwished-for contamination in clean rooms. There are no visible elements joining the diffuser and the luminaire body. This product is manufactured in production plant which holds quality management system for medical devices ISO 13485.

Consult us for custom made versions.

IP 65 | IK 08 | indoor | CRI >95 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	39.2 - 102.5
Luminaire's light efficiency [lm/W]	120.1 - 128.1
Luminaire luminous flux [lm]	4707 - 12552
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

Distribution



Finishes

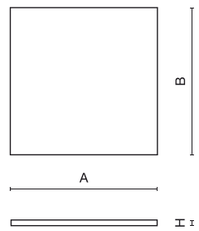
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4120.1141.34	AGAT CLEAN ISO NO FRAME LED CRI95 5400	5875	39.2	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	596 x 596 x 67
19.4120.1241.34	AGAT CLEAN ISO NO FRAME LED CRI95 7200 600X600	7833	51.8	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	596 x 596 x 67
19.4120.2241.34	AGAT CLEAN ISO NO FRAME LED CRI95 7200 1200X300	7833	51.8	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	1196 x 296 x 67
19.4120.1341.34	AGAT CLEAN ISO NO FRAME LED CRI95 9000	9791	63.6	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	596 x 596 x 67
19.4120.3441.34	AGAT CLEAN ISO NO FRAME LED CRI95 10800	11750	73.5	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	1196 x 596 x 67
19.4120.3541.34	AGAT CLEAN ISO NO FRAME LED CRI95 14400	15666	102.5	SLMR (laminated anti-reflective mat glass)	4000	standard on/off (E)	1196 x 596 x 67



AGAT CLEAN CLASS 3-4 LED

Perfect lighting for clean rooms. Fixture with efficient LED sources, aluminium frame, and matte tempered glass that ensure durability and efficiency.

Luminaire dedicated for the clean rooms of increased cleanliness class ISO 3-4. Luminaire designed to module suspended ceilings, equipped with the highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

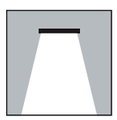
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 100.5
Luminaire's light efficiency [lm/W]	140.5 - 160.5
Luminaire luminous flux [lm]	4047 - 15111
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

Distribution

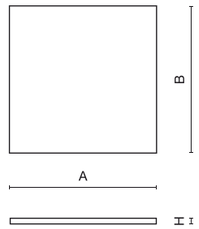


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4077.W**1**Y**1.34**	AGAT CLEAN CLASS 3-4 LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4077.W**1**Y**1.34**	AGAT CLEAN CLASS 3-4 LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=3	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 76
19.4077.W**2**Y**1.34**	AGAT CLEAN CLASS 3-4 LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4077.W**3**Y**1.34**	AGAT CLEAN CLASS 3-4 LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4077.W**4**Y**1.34**	AGAT CLEAN CLASS 3-4 LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=5 / W=6	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76
19.4077.W**5**Y**1.34**	AGAT CLEAN CLASS 3-4 LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=3	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 76
19.4077.W**5**Y**1.34**	AGAT CLEAN CLASS 3-4 LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4077.W**6**Y**1.34**	AGAT CLEAN CLASS 3-4 LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=5 / W=6	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76
19.4077.W**7**Y**1.34**	AGAT CLEAN CLASS 3-4 LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4077.W**8**Y**1.34**	AGAT CLEAN CLASS 3-4 LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=5 / W=6	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76
19.4077.W**9**Y**1.34**	AGAT CLEAN CLASS 3-4 LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=5 / W=6	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76

W=1,2,5 - SHMR (hardened anti-reflective mat glass); W=3,4,6 - SLMR (laminated anti-reflective mat glass)
Y=1 - 3000; Y=2 - 4000



AGAT CLEAN CLASS 5-6 LED

Lighting for demanding clean rooms with ISO 5-6 cleanliness classes. A fixture with efficient LED panels guarantees durability and efficiency, with suspended installation facilitating setup.

Luminaire dedicated for the clean rooms of increased cleanliness class ISO 5-6. Luminaire designed for module suspended ceilings, equipped with the highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/OFF | 220 240 V | SDCM 3

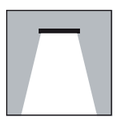
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 100.5
Luminaire's light efficiency [lm/W]	124.6 - 160.5
Luminaire luminous flux [lm]	3589 - 15111
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

Distribution

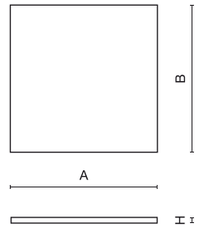


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4079.W**1**Y**1.34**	AGAT CLEAN CLASS 5-6 LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4080.W**1**Y**1.34**	AGAT CLEAN CLASS 5-6 LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 76
19.4079.W**2**Y**1.34**	AGAT CLEAN CLASS 5-6 LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4079.W**3**Y**1.34**	AGAT CLEAN CLASS 5-6 LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4081.W**1**Y**1.34**	AGAT CLEAN CLASS 5-6 LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76
19.4079.W**4**Y**1.34**	AGAT CLEAN CLASS 5-6 LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4080.W**2**Y**1.34**	AGAT CLEAN CLASS 5-6 LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 76
19.4081.W**2**Y**1.34**	AGAT CLEAN CLASS 5-6 LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76
19.4079.W**5**Y**1.34**	AGAT CLEAN CLASS 5-6 LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4081.W**3**Y**1.34**	AGAT CLEAN CLASS 5-6 LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76
19.4081.W**4**Y**1.34**	AGAT CLEAN CLASS 5-6 LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76

W=1 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - Micro-PRM SL (micro-prismatic diffuser PMMA with laminated glass); W=3 - SHM (hardened mat glass); W=4 - SLM (laminated mat glass)
Y=1 - 3000; Y=2 - 4000



AGAT CLEAN CLASS 7-8-9 LED

Fixture with efficient LED panels and an aluminium frame, an excellent choice for ISO 7-8-9 cleanliness class rooms. It provides comfortable lighting conditions, sterility, and durability.

Luminaire dedicated for the clean rooms of increased cleanliness class ISO 7-8-9. Surface mounted luminaire equipped in highly-efficient LED sources. Luminaire body made from steel sheet, powder coated in white. Diffusers and optical systems in aluminium frame. Luminaire designed for module suspended ceilings, equipped with the highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

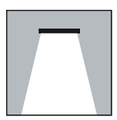
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 100.5
Luminaire's light efficiency [lm/W]	124.6 - 160.5
Luminaire luminous flux [lm]	3589 - 15111
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

Distribution



Finishes

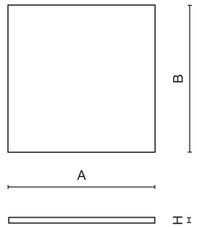
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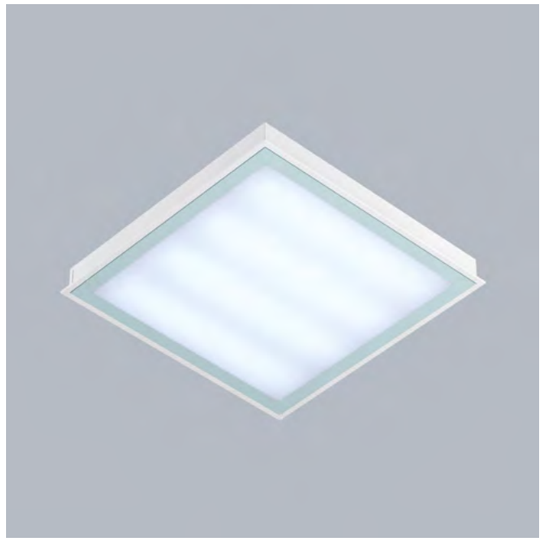

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4104.W1Y**1.34**	AGAT CLEAN CLASS 7-8-9 LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4105.W1Y**1.34**	AGAT CLEAN CLASS 7-8-9 LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 76
19.4104.W2Y**1.34**	AGAT CLEAN CLASS 7-8-9 LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4104.W3Y**1.34**	AGAT CLEAN CLASS 7-8-9 LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4106.W1Y**1.34**	AGAT CLEAN CLASS 7-8-9 LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76
19.4105.W2Y**1.34**	AGAT CLEAN CLASS 7-8-9 LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 76
19.4104.W4Y**1.34**	AGAT CLEAN CLASS 7-8-9 LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4106.W2Y**1.34**	AGAT CLEAN CLASS 7-8-9 LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76
19.4104.W5Y**1.34**	AGAT CLEAN CLASS 7-8-9 LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4106.W3Y**1.34**	AGAT CLEAN CLASS 7-8-9 LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76
19.4106.W4Y**1.34**	AGAT CLEAN CLASS 7-8-9 LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76

W=1 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - Micro-PRM SL (micro-prismatic diffuser PMMA with laminated glass); W=3 - SHM (hardened mat glass); W=4 - SLM (laminated mat glass)
Y=1 - 3000; Y=2 - 4000



AGAT CLEAN CLASS 3-4 NO FRAME LED

Performance and the highest cleanliness standards. The frameless design ensures pollution elimination, while surface-mounted installation facilitates adaptation to different spaces. An ideal fixture for spaces with elevated cleanliness classifications.

Luminaire dedicated for the clean rooms of increased cleanliness class ISO 3-4. Luminaire designed for module suspended ceilings, equipped with highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Its characteristic feature is lack of aluminium frame what allows to exclude the unwished-for contamination in clean rooms. There are no visible elements joining the diffuser and the luminaire body.

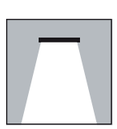
Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 100.5
Luminaire's light efficiency [lm/W]	140.5 - 160.5
Luminaire luminous flux [lm]	4047 - 14631
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

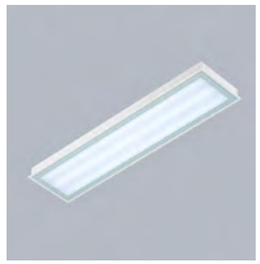
Mechanical features	
Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

Distribution



Finishes

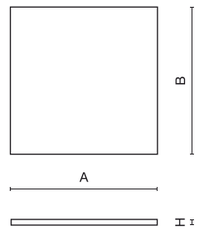
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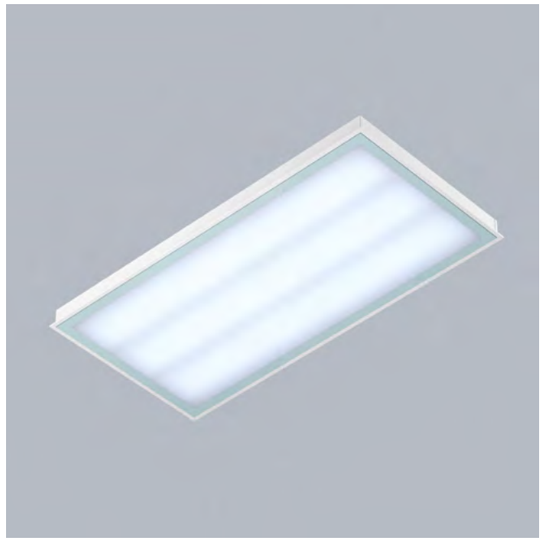


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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4078.41Y1.34	AGAT CLEAN CLASS 3-4 NO FRAME LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4078.31Y1.34	AGAT CLEAN CLASS 3-4 NO FRAME LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 67
19.4078.W2Y1.34	AGAT CLEAN CLASS 3-4 NO FRAME LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4078.W3Y1.34	AGAT CLEAN CLASS 3-4 NO FRAME LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=2 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4078.W4Y1.34	AGAT CLEAN CLASS 3-4 NO FRAME LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=5 / W=6	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67
19.4078.35Y1.34	AGAT CLEAN CLASS 3-4 NO FRAME LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 67
19.4078.45Y1.34	AGAT CLEAN CLASS 3-4 NO FRAME LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4078.66Y1.34	AGAT CLEAN CLASS 3-4 NO FRAME LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67
19.4078.47Y1.34	AGAT CLEAN CLASS 3-4 NO FRAME LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4078.68Y1.34	AGAT CLEAN CLASS 3-4 NO FRAME LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67
19.4078.69Y1.34	AGAT CLEAN CLASS 3-4 NO FRAME LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	SLMR (laminated anti-reflective mat glass)	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67

Y=1 - 3000; Y=2 - 4000
W=2,5 - SHMR (hardened anti-reflective mat glass); W=4,6 - SLMR (laminated anti-reflective mat glass)



AGAT CLEAN CLASS 5-6 NO FRAME LED

Fixture ideally suited for demanding clean rooms with ISO 5-6 cleanliness classes. The frameless design ensures pollution elimination, while suspended installation facilitates setup.

Luminaire dedicated for the clean rooms of increased cleanliness class ISO 5-6. Luminaire designed for module suspended ceilings, equipped with highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Its characteristic feature is lack of aluminium frame what allows to exclude the unwished-for contamination in clean rooms. There are no visible elements joining the diffuser and the luminaire body.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/OFF | 220 240 V | SDCM 3

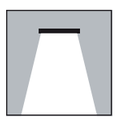
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	28.2 - 100.5
Luminaire's light efficiency [lm/W]	124.6 - 160.5
Luminaire luminous flux [lm]	3589 - 15111
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°
UGR (4H/8H)	<19

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

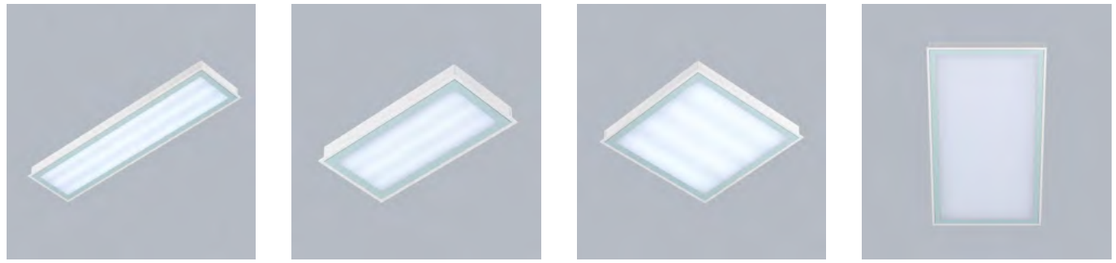
Distribution



Finishes

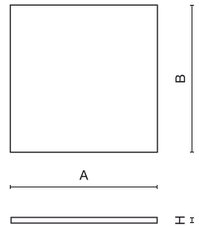
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4082.W**1**Y**1.34**	AGAT CLEAN CLASS 5-6 NO FRAME LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4083.W**1**Y**1.34**	AGAT CLEAN CLASS 5-6 NO FRAME LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 67
19.4082.W**3**Y**1.34**	AGAT CLEAN CLASS 5-6 NO FRAME LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4082.W**2**Y**1.34**	AGAT CLEAN CLASS 5-6 NO FRAME LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4102.W**1**Y**1.34**	AGAT CLEAN CLASS 5-6 NO FRAME LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67
19.4082.W**4**Y**1.34**	AGAT CLEAN CLASS 5-6 NO FRAME LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4083.W**2**Y**1.34**	AGAT CLEAN CLASS 5-6 NO FRAME LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 67
19.4102.W**2**Y**1.34**	AGAT CLEAN CLASS 5-6 NO FRAME LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67
19.4082.W**5**Y**1.34**	AGAT CLEAN CLASS 5-6 NO FRAME LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4102.W**3**Y**1.34**	AGAT CLEAN CLASS 5-6 NO FRAME LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67
19.4102.W**4**Y**1.34**	AGAT CLEAN CLASS 5-6 NO FRAME LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67

W=1 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - Micro-PRM SL (micro-prismatic diffuser PMMA with laminated glass); W=3 - SHM (hardened mat glass); W=4 - SLM (laminated mat glass)
Y=1 - 3000; Y=2 - 4000

Index



AGAT CLEAN-ECO LED COMPACT

Fixture with efficient LED panels, ensuring optimal lighting conditions. Excellent for emergency departments, procedure rooms, and other intensive medical care spaces requiring highly effective and quality lighting.

Luminaire designed to module suspended ceilings, equipped with the highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Diffusers permanently mounted, no aluminium frame. Luminaire recommended for: emergency departments, intensive care units, and treatment rooms.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 04 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	55
Luminaire's light efficiency [lm/W]	110 - 124.8
Luminaire luminous flux [lm]	6050 - 6862
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

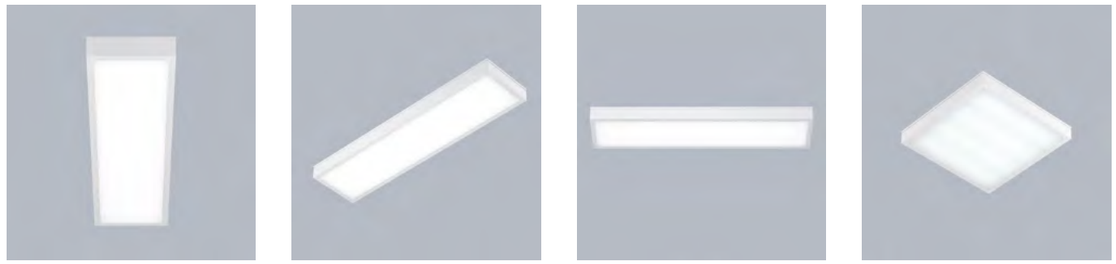
Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

Distribution

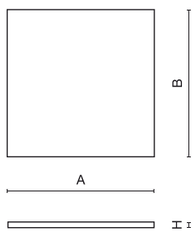


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.3236.0004.34	AGAT CLEAN-ECO LED COMPACT 8000 PLX E IP65 840 / 600X600	8236	55	PLX (PMMA opal)	4000	standard on/off (E)	595 x 595 x 75
19.3236.0003.34	AGAT CLEAN-ECO LED COMPACT 8000 PLX E IP65 840 / 1200X300	8236	55	PLX (PMMA opal)	4000	standard on/off (E)	1195 x 295 x 75
19.3236.0002.34	AGAT CLEAN-ECO LED COMPACT 8000 MICRO-PRM E IP65 840 / 600X600	8236	55	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	595 x 595 x 75
19.3236.0001.34	AGAT CLEAN-ECO LED COMPACT 8000 MICRO-PRM E IP65 840 / 1200X300	8236	55	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	1195 x 295 x 75
19.3236.0006.34	AGAT CLEAN-ECO LED COMPACT 8000 SHM E IP65 840 / 600X600	8236	55	SHM (hardened mat glass)	4000	standard on/off (E)	595 x 595 x 75
19.3236.0005.34	AGAT CLEAN-ECO LED COMPACT 8000 SHM E IP65 840 / 1200X300	8236	55	SHM (hardened mat glass)	4000	standard on/off (E)	1195 x 295 x 75

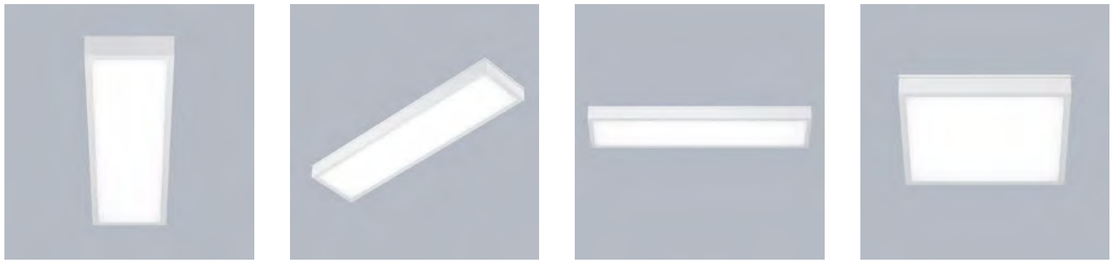


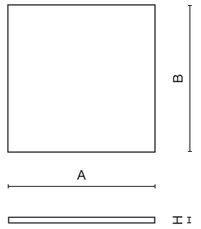
AGAT CLEAN ECO LED

Energy-efficient luminaire, specifically tailored for medical environments such as emergency departments and intensive care units. Designed for easy installation into module suspended ceilings, this luminaire features a steel body with no frame, ensuring uncompromised performance and easy maintenance in critical medical settings.

Luminaire designed to module suspended ceilings, equipped with the highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Diffusers permanently mounted, no aluminium frame. Luminaire recommended for: emergency departments, intensive care units, and treatment rooms.

Consult us for custom made versions.





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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4024.W12Z.34	AGAT CLEAN-ECO LED 6600	6848	35.3	W=1 / W=2 / W=3	4000	Z=1 / Z=3	595 x 595 x 75
19.4024.W22Z.34	AGAT CLEAN-ECO LED 8800 600X600	9130	49.1	W=1 / W=2 / W=3	4000	Z=1 / Z=3	595 x 595 x 75
19.4024.W22Z.34	AGAT CLEAN-ECO LED 8800 1200X300	9130	49.1	W=4 / W=5 / W=6	4000	Z=1 / Z=3	1195 x 295 x 75
19.4024.W32Z.34	AGAT CLEAN-ECO LED 12000	12495	86	W=1 / W=2 / W=3	4000	Z=1 / Z=3	595 x 595 x 75
19.4024.W42Z.34	AGAT CLEAN-ECO LED 16000 600X600	16660	114	W=1 / W=2 / W=3	4000	Z=1 / Z=3	595 x 595 x 75
19.4024.W42Z.34	AGAT CLEAN-ECO LED 16000 1200X300	16660	114	W=4 / W=5 / W=6	4000	Z=1 / Z=3	1195 x 295 x 75
19.4024.W52Z.34	AGAT CLEAN-ECO LED 17600	18261	100.5	W=7 / W=8 / W=9	4000	Z=1 / Z=3	1195 x 595 x 75

W=1,4,7 - Micro-PRM (micro-prismatic diffuser PMMA); W=2,5,8 - PLX (PMMA opal); W=3,6,9 - SHM (hardened mat glass)
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

CE | LED | E | IP 65 | IK 08 | IK 04 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

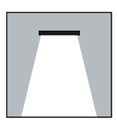
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	35.3 - 114
Luminaire's light efficiency [lm/W]	106.7 - 161.6
Luminaire luminous flux [lm]	5031 - 15215
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

Distribution



Finishes

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AGAT CLEAN-ECO LED CRI95

Lighting that accurately reproduces colours. A fixture with a CRI>95 index is particularly recommended for operating rooms. Its efficient LED sources ensure perfect rendition of skin, tissue, and blood colours, aiding medical personnel during critical procedures.

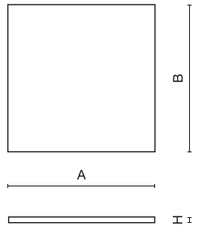
LUXIONA as the only company in Europe has obtained CRI>95 for its luminaries (it provides high level of R9 and R13 that faithfully render the colour of blood and tissue). Luminaire recommended for operating theatres - lighting that is applied should faithfully render the colour of blood, tissue, and skin (R9 responsible for rendering „deep red" colour, and R13 responsible for rendering „light orange" colour). Luminaire designed for module suspended ceilings, equipped with the highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Diffusers permanently mounted, no aluminium frame. Luminaire recommended for: emergency departments, intensive care units, and treatment rooms.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | IK 04 | indoor | CRI >95 | ON/ OFF | DALI | 220 240 V | SDCM 3





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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4072.W14Z.34	AGAT CLEAN-ECO LED CRI95 5400	5875	39.2	W=1 / W=2 / W=3	4000	Z=1 / Z=3	592 x 592 x 75
19.4072.W24Z.34	AGAT CLEAN-ECO LED CRI95 7200 600X600	7833	51.8	W=1 / W=2 / W=3	4000	Z=1 / Z=3	592 x 592 x 75
19.4072.W24Z.34	AGAT CLEAN-ECO LED CRI95 7200 1200X300	7833	51.8	W=4 / W=5 / W=6	4000	Z=1 / Z=3	1195 x 300 x 73
19.4072.W34Z.34	AGAT CLEAN-ECO LED CRI95 14400	15666	102.5	W=7 / W=8 / W=9	4000	Z=1 / Z=3	1195 x 592 x 73

W=1,4,7 - Micro-PRM (micro-prismatic diffuser PMMA); W=2,5,8 - PLX (PMMA opal); W=3,6,9 - SHM (hardened mat glass)
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

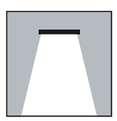
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	39.2 - 102.5
Luminaire's light efficiency [lm/W]	110.1 - 127.3
Luminaire luminous flux [lm]	4316 - 13053
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

Distribution



Finishes

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AGAT CLEAN LED

Luminaire designed for module and plasterboard suspended ceilings. Luminaire body made from steel sheet. Optical systems and diffusers mounted in an aluminium frame.

Luminaire designed for module and gypsum and cardboard suspended ceilings, equipped with the highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Optical systems and diffusers mounted in an aluminium frame. Luminaire recommended for: emergency departments, intensive care units, and treatment rooms. *Selected luminaire variants are available with ENEC certificate.

Consult us for custom made versions.

CE | ENEC* | LED | E | IP 65 | IP 66 | IK 04 | IK 08 | indoor | CRI >80 | DALI | ON/ OFF | 220 240 V | SDCM 3

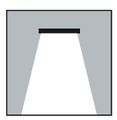
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 198
Luminaire's light efficiency [lm/W]	28.5 - 156.1
Luminaire luminous flux [lm]	1818 - 14698
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features

Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	steel sheet
Colour	white

Distribution

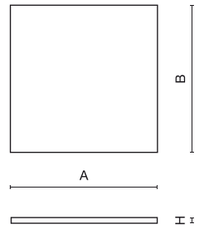


Finishes

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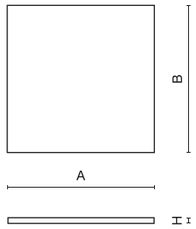



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4025.W1YZ.34	AGAT CLEAN LED 2600	Y=1 - 2525 ;Y=2 - 2617	14.4	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 296 x 76
19.4026.W1YZ.34	AGAT CLEAN LED 3900	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 76
19.4025.W2YZ.34	AGAT CLEAN LED 4400	Y=1 - 4406 ;Y=2 - 4565	24.7	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 296 x 76
19.4029.W241.34	AGAT CLEAN LED 5200/800 BLUE	5234	28.2	W=2 / W=3	4000/blue colour	standard on/ off (E)	596 x 596 x 76
19.4029.W381.34	AGAT CLEAN LED 5200/900 GREEN	5234	28.2	W=2 / W=3	4000/green colour	standard on/ off (E)	596 x 596 x 76
19.4026.W2YZ.34	AGAT CLEAN LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 76
19.4029.W261.34	AGAT CLEAN LED 5200/800 RED	5234	28.2	W=2 / W=3	4000/red colour	standard on/ off (E)	596 x 596 x 76
19.4027.W1YZ.34	AGAT CLEAN LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 76
19.4026.W771.34	AGAT CLEAN LED 5500 YELLOW MONO	5500	145	W=2 / W=3	yellow colour (λp=592 nm)	standard on/ off (E)	596 x 596 x 76
19.4026.W3YZ.34	AGAT CLEAN LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 76
19.4026.W4YZ.34	AGAT CLEAN LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 76
19.4028.W1YZ.34	AGAT CLEAN LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1196 x 596 x 76
19.4026.W871.34	AGAT CLEAN LED 7000 YELLOW MONO	7700	198	W=2 / W=3	yellow colour (λp=592 nm)	standard on/ off (E)	596 x 596 x 76
19.4026.W5YZ.34	AGAT CLEAN LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 76
19.4028.W2YZ.34	AGAT CLEAN LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1196 x 596 x 76
19.4029.W561.34	AGAT CLEAN LED 8800/800 RED	9130	49.1	W=2 / W=3	4000/red colour	standard on/ off (E)	596 x 596 x 76
19.4029.W541.34	AGAT CLEAN LED 8800/800 BLUE	9130	49.1	W=2 / W=3	4000/blue colour	standard on/ off (E)	596 x 596 x 76
19.4029.W681.34	AGAT CLEAN LED 8800/900 GREEN	9130	49.1	W=2 / W=3	4000/green colour	standard on/ off (E)	596 x 596 x 76
19.4027.W2YZ.34	AGAT CLEAN LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1196 x 296 x 76
19.4026.W6YZ.34	AGAT CLEAN LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	596 x 596 x 76
19.4028.W3YZ.34	AGAT CLEAN LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1196 x 596 x 76

AGAT CLEAN LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4028.W4YZ**.34**	AGAT CLEAN LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	1196 x 596 x 76
19.4025.W**253.34**	AGAT CLEAN LED 4400 TUNABLE WHITE	4304÷4574 (2700÷6500 K)	30÷32 (6500÷2700 K)	W=1 / W=2 / W=3	2700 ÷ 6500	DIM DALI (EDD)	596 x 296 x 76
19.4029.W**121.34**	AGAT CLEAN LED 5200/7000 YELLOW MONO	5234/7000	28+198	W=2 / W=3	4000/yellow colour (dominant wavelength λp=592 nm)	standard on/off (E)	596 x 596 x 76
19.4026.W**553.34**	AGAT CLEAN LED 8800 TUNABLE WHITE	8608÷9148 (2700÷6500 K)	60÷64 (6500÷2700 K)	W=1 / W=2 / W=3	2700 ÷ 6500	DIM DALI (EDD)	596 x 596 x 76
19.4029.W**421.34**	AGAT CLEAN LED 8800/7000 YELLOW MONO	9288/7000	62+198	W=2 / W=3	4000/yellow colour (dominant wavelength λp=592 nm)	standard on/off (E)	596 x 596 x 76

W=1 - Micro-PRM (micro-prismatic diffuser PMMA); W=4 - Micro-PRM SH (micro-prismatic diffuser; W=2 - PLX (PMMA opal);
W=3 - SHM (hardened mat glass)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)





AGAT CLEAN LED CRI95

Fixture with the highest CRI>95 index, guaranteeing accurate rendering of tissue and blood colours. Ideal for operating rooms and other medical spaces where high-quality lighting is critical for health.

LUXIONA as the only company in Europe has obtained CRI>95 for its luminaries (it provides high level of R9 and R13 that faithfully render the colour of blood and tissue). Luminaire recommended for operating theatres - lighting that is applied should faithfully render the colour of blood, tissue, and skin (R9 responsible for rendering „deep red" colour, and R13 responsible for rendering „light orange" colour). Luminaire designed for module and gypsum and cardboard suspended ceilings, equipped with the highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Optical systems and diffusers mounted in an aluminium frame.

Consult us for custom made versions.



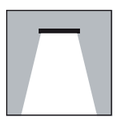
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	27.8 - 102.5
Luminaire's light efficiency [lm/W]	101.4 - 128.7
Luminaire luminous flux [lm]	2820 - 12610
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	steel sheet
Colour	white

Distribution



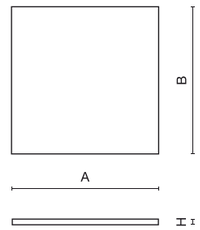
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4073.W**14**Z**.34**	AGAT CLEAN LED CRI95 3600	3917	27.8	W=1 / W=2 / W=3 / W=4	4000	Z=1 / Z=3	596 x 296 x 76
19.4073.W**24**Z**.34**	AGAT CLEAN LED CRI95 5400	5875	39.2	W=1 / W=2 / W=3 / W=4	4000	Z=1 / Z=3	596 x 596 x 76
19.4073.W**34**Z**.34**	AGAT CLEAN LED CRI95 7200 600X600	7833	51.8	W=1 / W=2 / W=3 / W=4	4000	Z=1 / Z=3	596 x 596 x 76
19.4073.W**44**Z**.34**	AGAT CLEAN LED CRI95 7200 1200X300	7833	51.8	W=1 / W=2 / W=3 / W=4	4000	Z=1 / Z=3	1196 x 296 x 76
19.4073.W**54**Z**.34**	AGAT CLEAN LED CRI95 9000	9791	63.6	W=2 / W=3 / W=4	4000	Z=1 / Z=3	596 x 596 x 76
19.4073.W**64**Z**.34**	AGAT CLEAN LED CRI95 10800	11750	73.5	W=1 / W=2 / W=3 / W=4	4000	Z=1 / Z=3	1196 x 596 x 76
19.4073.W**74**Z**.34**	AGAT CLEAN LED CRI95 14400	15666	102.5	W=1 / W=2 / W=3 / W=4	4000	Z=1 / Z=3	1196 x 596 x 76

W=1 - Micro-PRM (micro-prismatic diffuser PMMA); W=4 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - PLX (PMMA opal); W=3 - SHM (hardened mat glass)
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

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AGAT CLEAN LED SMOOTH

Luminaire designed for module and plasterboard suspended ceilings. Luminaire body made from steel sheet. The product ensures a homogeneous distribution of light.

Luminaire designed for module and gypsum and cardboard suspended ceilings, equipped with the highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Optical systems and diffusers mounted in an aluminium frame. The product ensures a homogeneous distribution of light on the iris without shadows and lighter points directly below the LED sources. Luminaire recommended for: emergency departments, intensive care units, and treatment rooms. *Selected luminaire variants are available with ENEC certificate.

Consult us for custom made versions.

IP 65 | IK 04 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3 | SDCM 5

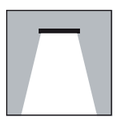
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	16.3 - 117
Luminaire's light efficiency [lm/W]	96.4 - 161.9
Luminaire luminous flux [lm]	2132 - 12074
Lifetime of LED sources [h]	Up to 100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	steel sheet
Colour	white

Distribution



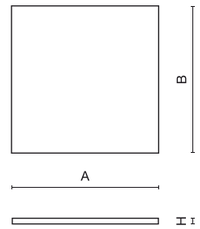
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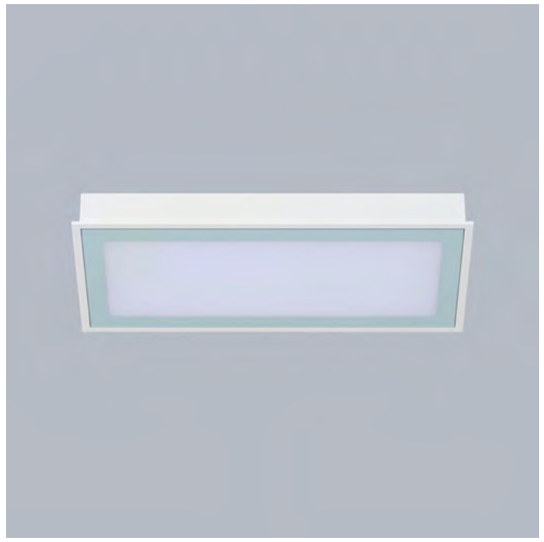
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4044.W**1**Y**1.34**	AGAT CLEAN LED P SMOOTH 2700	Y=1 - 2835	16.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 296 x 76
19.4044.W**2**Y**1.34**	AGAT CLEAN LED P SMOOTH 3750	Y=1 - 3750	29	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 296 x 76
19.4044.W**5**Y**1.34**	AGAT CLEAN LED P SMOOTH 5400 600X600	Y=1 - 5741 ;Y=2 - 6061	33.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4044.W**3**Y**1.34**	AGAT CLEAN LED P SMOOTH 5400 1200X300	Y=1 - 5741 ;Y=2 - 6061	33.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 76
19.4045.1521.34	AGAT CLEAN LED S SMOOTH 5400 600X600	5607	33.2	Micro-PRM (micro-prismatic diffuser PMMA)	4000	standard on/off (E)	596 x 596 x 76
19.4044.W**6**Y**1.34**	AGAT CLEAN LED P SMOOTH 7500 600X600	Y=1 - 7875 ;Y=2 - 8488	42.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	596 x 596 x 76
19.4044.W**4**Y**1.34**	AGAT CLEAN LED P SMOOTH 7500 1200X300	Y=1 - 7875 ;Y=2 - 8488	42.2	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 76
19.4044.W**7**Y**1.34**	AGAT CLEAN LED P SMOOTH 10800	Y=1 - 10800	71	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76
19.4044.W**8**Y**1.34**	AGAT CLEAN LED P SMOOTH 15000	Y=1 - 15000	117	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 76

W=1 - Micro-PRM (micro-prismatic diffuser PMMA); W=4 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - PLX (PMMA opal); W=3 - SHM (hardened mat glass)
Y=1 - 3000; Y=2 - 4000

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AGAT CLEAN NO FRAME LED

Luminaire designed for module and plasterboard suspended ceilings. Luminaire body made from steel sheet. Lack of aluminium frame.

Luminaire designed for module suspended ceilings, equipped with highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Its characteristic feature is lack of aluminium frame what allows to exclude the unwished-for contamination in clean rooms. There are no visible elements joining the diffuser and the luminaire body. Luminaire recommended for: operating and treatment rooms, as well as intensive care units. *Selected luminaire variants are available with ENEC certificate.

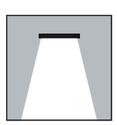
Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 100.5
Luminaire's light efficiency [lm/W]	125.7 - 156.1
Luminaire luminous flux [lm]	1818 - 14698
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features	
Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

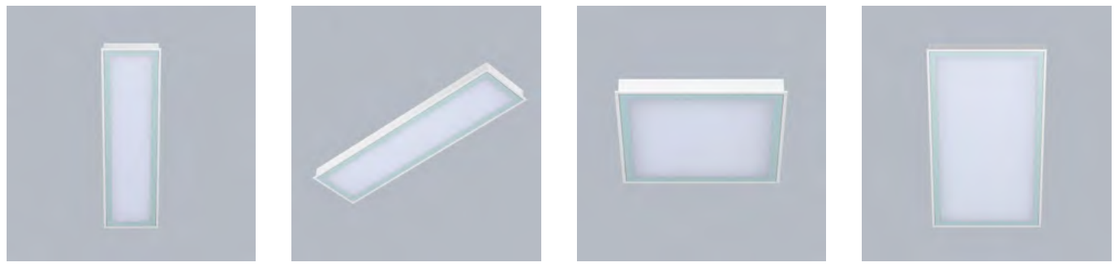
Distribution

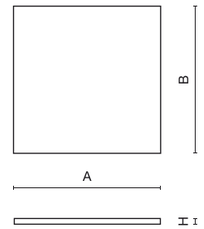


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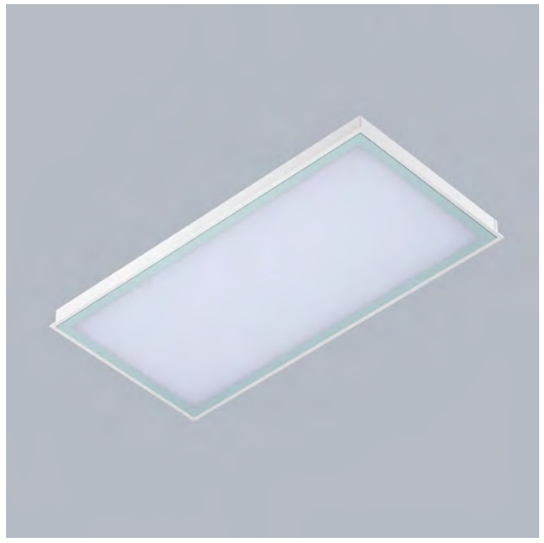
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4051.W**1**Y**1.34**	AGAT CLEAN NO FRAME LED 2600	Y=1 - 2525 ;Y=2 - 2617	14.4	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	596 x 296 x 67
19.4052.W**1**Y**1.34**	AGAT CLEAN NO FRAME LED 3900	Y=1 - 3788 ;Y=2 - 3926	21.7	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4051.W**2**Y**1.34**	AGAT CLEAN NO FRAME LED 4400	Y=1 - 4406 ;Y=2 - 4565	24.7	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	596 x 296 x 67
19.4052.W**2**Y**1.34**	AGAT CLEAN NO FRAME LED 5200 600X600	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4053.W**1**Y**1.34**	AGAT CLEAN NO FRAME LED 5200 1200X300	Y=1 - 5051 ;Y=2 - 5234	28.2	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 67
19.4052.W**3**Y**1.34**	AGAT CLEAN NO FRAME LED 6500	Y=1 - 6314 ;Y=2 - 6543	34.8	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4052.W**4**Y**1.34**	AGAT CLEAN NO FRAME LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4054.W**1**Y**1.34**	AGAT CLEAN NO FRAME LED 7800	Y=1 - 7576 ;Y=2 - 7851	43.1	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67
19.4052.W**5**Y**1.34**	AGAT CLEAN NO FRAME LED 8800 600X600	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4053.W**2**Y**1.34**	AGAT CLEAN NO FRAME LED 8800 1200X300	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1196 x 296 x 67
19.4054.W**2**Y**1.34**	AGAT CLEAN NO FRAME LED 10400	Y=1 - 10102 ;Y=2 - 10468	56.3	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67
19.4052.W**6**Y**1.34**	AGAT CLEAN NO FRAME LED 11000	Y=1 - 11014 ;Y=2 - 11413	60.5	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	596 x 596 x 67
19.4054.W**3**Y**1.34**	AGAT CLEAN NO FRAME LED 13200	Y=1 - 13217 ;Y=2 - 13695	71.6	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67
19.4054.W**4**Y**1.34**	AGAT CLEAN NO FRAME LED 17600	Y=1 - 17622 ;Y=2 - 18261	100.5	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	1196 x 596 x 67

W=1 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - SHM (hardened mat glass)
Y=1 - 3000; Y=2 - 4000

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AGAT CLEAN NO FRAME LED CRI95

Accurate colour rendering thanks to a CRI>95 index. This fixture is especially recommended for operating rooms. Its frameless design facilitates maintaining the highest cleanliness standards, and high-quality LED panels ensure the best lighting conditions.

LUXIONA as the only company in Europe has obtained CRI>95 for its luminaries (it provides high level of R9 and R13 that faithfully render the colour of blood and tissue). Luminaire recommended for operating theatres - lighting that is applied should faithfully render the colour of blood, tissue, and skin (R9 responsible for rendering „deep red" colour, and R13 responsible for rendering „light orange" colour). Luminaire designed for module and gypsum and cardboard suspended ceilings, equipped with highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. Its characteristic feature is lack of aluminium frame what allows to exclude the unwished-for contamination in clean rooms. There are no visible elements joining the diffuser and the luminaire body.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >95 | ON/ OFF | 220 240 V | SDCM 3

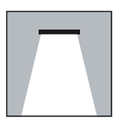
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	27.8 - 102.5
Luminaire's light efficiency [lm/W]	101.4 - 128.7
Luminaire luminous flux [lm]	2820 - 12610
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	white

Distribution



Finishes

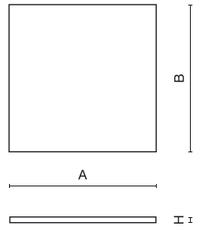
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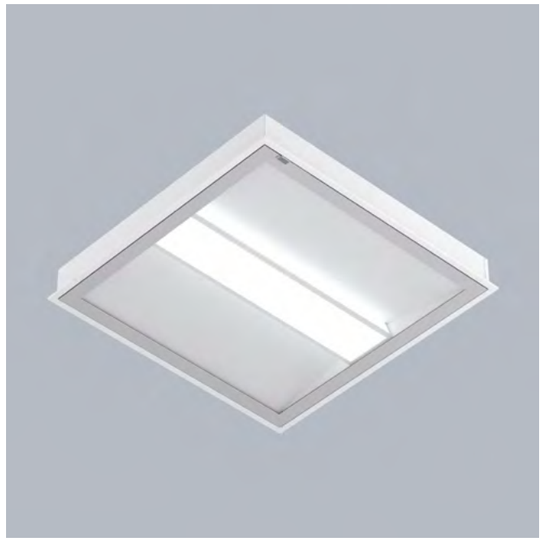

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4074.W**141.34**	AGAT CLEAN NO FRAME LED CRI95 3600	3917	27.8	W=1 / W=2	4000	standard on/off (E)	596 x 296 x 67
19.4074.W**241.34**	AGAT CLEAN NO FRAME LED CRI95 5400	5875	39.2	W=1 / W=2	4000	standard on/off (E)	596 x 596 x 67
19.4074.W**341.34**	AGAT CLEAN NO FRAME LED CRI95 7200 600X600	7833	51.8	W=1 / W=2	4000	standard on/off (E)	596 x 596 x 67
19.4074.W**441.34**	AGAT CLEAN NO FRAME LED CRI95 7200 1200X300	7833	51.8	W=1 / W=2	4000	standard on/off (E)	1196 x 296 x 67
19.4074.1541.34	AGAT CLEAN NO FRAME LED CRI95 9000	9791	63.6	Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass)	4000	standard on/off (E)	596 x 596 x 67
19.4074.W**641.34**	AGAT CLEAN NO FRAME LED CRI95 10800	11750	73.5	W=1 / W=2	4000	standard on/off (E)	1196 x 596 x 67
19.4074.W**741.34**	AGAT CLEAN NO FRAME LED CRI95 14400	15666	102.5	W=1 / W=2	4000	standard on/off (E)	1196 x 596 x 67

W=1 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - SHM (hardened mat glass)



AGAT CLEAN POS LED

LED luminaire designed for module and plasterboard suspended ceilings. Luminaire design prevents from dazzle effect.

LED luminaire designed for module and gypsum and cardboard suspended ceilings. Luminaire body made from steel sheet, powder coated in white. Hardened glass in aluminium frame. Optical system consists of white reflectors. Luminaire design prevents from dazzle effect. Luminaire recommended for: wards and consulting rooms.

Consult us for custom made versions.



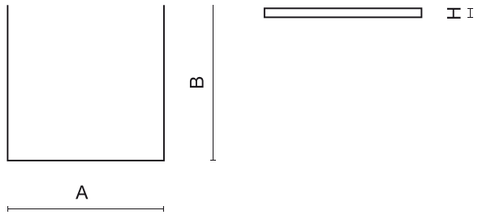






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4055.W121.34	AGAT CLEAN POS LED 3900	3926	21.7	W=1 / W=2	4000	standard on/off (E)	596 x 596 x 99
19.4055.W221.34	AGAT CLEAN POS LED 6600	6848	35.3	W=1 / W=2	4000	standard on/off (E)	596 x 596 x 99

W=1 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=2 - PLX (PMMA opal)

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

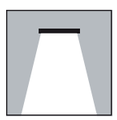
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	21.7 - 35.3
Luminaire's light efficiency [lm/W]	119 - 136.4
Luminaire luminous flux [lm]	2583 - 4815
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features

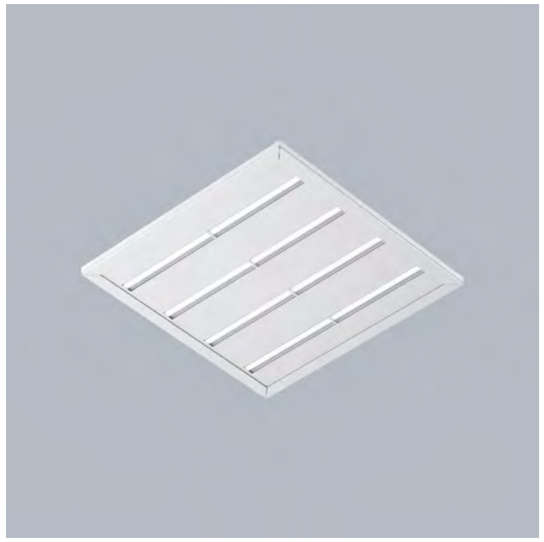
Assembly	mounted in module ceilings, as well as plasterboard ceilings
Material	steel sheet
Colour	white

Distribution



Finishes

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AGAT CLEAN SLIGHT LED

Luminaire designed for module suspended ceilings. Light distribution made by using high performance lenses.

Luminaire designed for module suspended ceilings. Light distribution made by using high performance lenses. Luminaire body made from steel sheet, powder coated in white. Luminaire recommended for: emergency departments, intensive care units, and treatment rooms.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

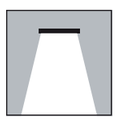
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	14.4 - 49.1
Luminaire's light efficiency [lm/W]	131.9 - 163
Luminaire luminous flux [lm]	1908 - 7672
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°,asymmetric

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution

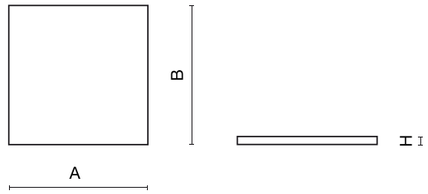


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4056.1121.34	AGAT CLEAN SLIGHT LED 2600 OPTICS-1L	2617	14.4	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.3121.34	AGAT CLEAN SLIGHT LED 2600 OPTICS-3L	2617	14.4	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.2121.34	AGAT CLEAN SLIGHT LED 2600 OPTICS-2L	2617	14.4	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.1221.34	AGAT CLEAN SLIGHT LED 3900 OPTICS-1L	3926	21.7	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.3221.34	AGAT CLEAN SLIGHT LED 3900 OPTICS-3L	3926	21.7	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.2221.34	AGAT CLEAN SLIGHT LED 3900 OPTICS-2L	3926	21.7	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.1321.34	AGAT CLEAN SLIGHT LED 4400 OPTICS-1L	4565	24.7	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.3321.34	AGAT CLEAN SLIGHT LED 4400 OPTICS-3L	4565	24.7	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.2321.34	AGAT CLEAN SLIGHT LED 4400 OPTICS-2L	4565	24.7	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.3421.34	AGAT CLEAN SLIGHT LED 5200 OPTICS-3L	5234	28.2	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.2421.34	AGAT CLEAN SLIGHT LED 5200 OPTICS-2L	5234	28.2	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.1521.34	AGAT CLEAN SLIGHT LED 6600 OPTICS-1L	6848	35.3	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.3521.34	AGAT CLEAN SLIGHT LED 6600 OPTICS-3L	6848	35.3	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.2521.34	AGAT CLEAN SLIGHT LED 6600 OPTICS-2L	6848	35.3	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.1621.34	AGAT CLEAN SLIGHT LED 8800 OPTICS-1L	9130	49.1	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.3621.34	AGAT CLEAN SLIGHT LED 8800 OPTICS-3L	9130	49.1	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35
19.4056.2621.34	AGAT CLEAN SLIGHT LED 8800 OPTICS-2L	9130	49.1	SH (transparent hardened glass)	4000	standard on/off (E)	595 x 595 x 35



AGAT CLINIC LED

New and innovative solution that ensures the comfort of patients, providing them with three different light distributions that answer all their needs.

Luminaire designed to module suspended ceilings, equipped with the highly-efficient LED panels. Luminaire body made from steel sheet, powder coated in white. The luminaire provides three different light distributions: main light distribution using micro-prismatic and smooth opal diffuser (during patient examination), indirect light distribution (during patient rest) and reading distribution using a louvre.

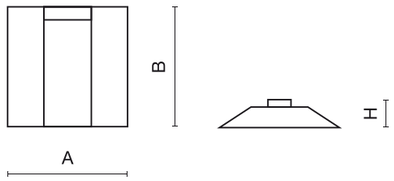
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To view the product page on **luxiona.com**, scan the QR code or click on the button below.

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4311.12Y**3.63**	AGAT CLINIC LED 4000/2200	Y=1 - 4334/2093/916 ;Y=2 - 4550/2197/961	30,5/13,5/8,7	MICRO-PRM PLX (microprismatic diffuser PMMA and PMMA-opal)	Y=1 / Y=2	DIM DALI (EDD)	595 x 595 x 130
19.4311.11YZ**.63**	AGAT CLINIC LED 5000/2200	Y=1 - 4952/2093/916 ;Y=2 - 5199/2197/961	36,2/13,5/8,7	MICRO-PRM PLX (microprismatic diffuser PMMA and PMMA-opal)	Y=1 / Y=2	Z=1 / Z=3	595 x 595 x 130

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

CE | LED | E | IP20 / IP40 | IK 04 | indoor | CRI >80 | DALI | ON/OFF | 220 240 V | SDCM 3

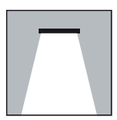
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 35
Power of luminaire [W]	30,5/13,5/8,7 - 36,2/13,5/8,7
Luminaire's light efficiency [lm/W]	90,5/65,1/80,1 - 98,7/68,3/84
Luminaire luminous flux [lm]	2866/879/697 - 3438/922/731
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct-indirect (up&down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted in module ceilings
Material	steel sheet
Colour	RAL 9003 (white)

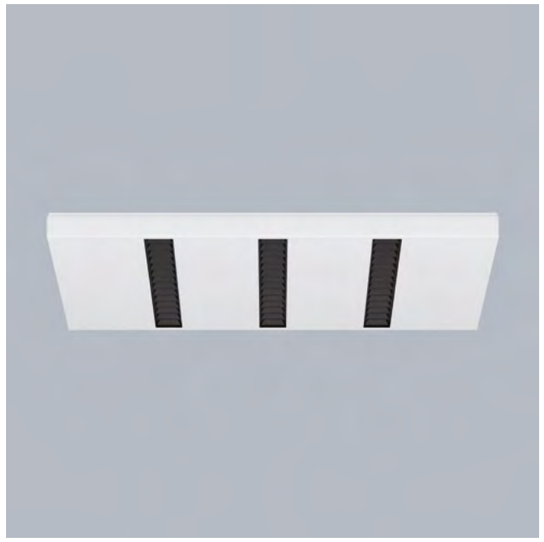
Distribution



Finishes

.63





DOMINO CLEAN LOW UGR LED

Indispensable. Thanks to antiglare louvre it reduces glare and directs light precisely, providing comfort and uniformity as well as welcoming general lighting.

LED luminaire dedicated to suspended modular ceilings. Equipped with highly-efficient LED light sources. The Domino Clean LOW UGR LED uses an anti-glare louvre which reduces glare and directs light precisely. Housing made of steel sheet. Standard colour of the luminaire is white. Significant diversity of the value of luminous flux. Colour rendering index CRI: 80. Level of tightness IP65.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

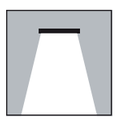
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	38 - 50.6
Luminaire's light efficiency [lm/W]	124 - 134.5
Luminaire luminous flux [lm]	4712 - 6806
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	II
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°
UGR (4H/8H)	<19

Mechanical features

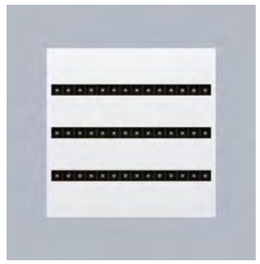
Assembly	mounted in module ceilings
Material	steel sheet
Colour	RAL 9016 (white)

Distribution

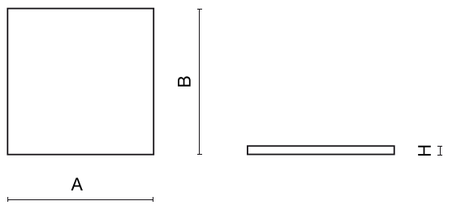


Finishes

.34





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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4057.11YZ**.34**	DOMINO CLEAN LOW UGR LED 6300	Y=1 - 6192.9 ;Y=2 - 6709.5	38	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	592 x 592 x 50
19.4057.12YZ**.34**	DOMINO CLEAN LOW UGR LED 8400	Y=1 - 8257.3 ;Y=2 - 8946	50.6	RASTER (anti-glare louvre)	Y=1 / Y=2	Z=1 / Z=3	592 x 592 x 50

Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



TOPAZ ODG CLEAN AL LED

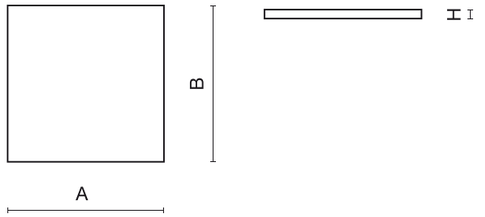
Efficient light combined with easy maitenance. Special construction of luminaire allows opening it from the top and avoiding littering.

Body of the luminaire made of steel sheet powder coated in white. Special construction of the luminaire allows opening it from the top. Thanks to this, maintenance can be done without littering facilities. Product is equipped in highly-efficient LED light source. The luminaire recommended for pharmaceutical, electrical and chemical industry.

Consult us for custom made versions.



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View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4058.W**1**YZ**.33**	TOPAZ ODG CLEAN AL LED 6600	Y=1 - 6608 ;Y=2 - 6848	35.3	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	657 x 626 x 50/105
19.4058.W**2**YZ**.33**	TOPAZ ODG CLEAN AL LED 8800	Y=1 - 8811 ;Y=2 - 9130	49.1	W=1 / W=2 / W=3 / W=4	Y=1 / Y=2	Z=1 / Z=3	657 x 626 x 50/105

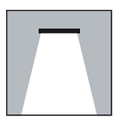
W=1 - Micro-PRM (micro-prismatic diffuser PMMA); W=2 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=3 - PLX (PMMA opal); W=4 - SHM (hardened mat glass)
Y=1 - 3000; Y=2 - 4000
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

CE | LED | E | IP 65 | IK 08 | indoor | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	35.3 - 49.1
Luminaire's light efficiency [lm/W]	129.2 - 156.1
Luminaire luminous flux [lm]	4757 - 7349
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°

Mechanical features	
Assembly	for specialty or concrete ceilings
Material	steel sheet
Colour	RAL 9010 (white)

Distribution



Finishes

.33



TOPAZ ODG CLEAN ST LED SMOOTH

Efficient luminaire with construction allowing opening it from the top and avoiding littering. Adapted to be walked on during maintenance.

Body of the luminaire made of steel sheet powder coated in white. Special construction of the luminaire allows opening it from the top. Thanks to this, maintenance can be done without littering facilities. The luminaire can be mounted in a ceiling thickness of 55 mm to 75 mm. The product is adapted to be walked on during maintenance. The luminaire withstands 0.9 kN/m². Product is equipped in highly-efficient LED light source. The luminaire recommended for pharmaceutical, electrical and chemical industry.

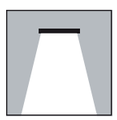
Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	DIM DALI (EDD) or standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	33.2 - 65.3
Luminaire's light efficiency [lm/W]	121.6 - 161.9
Luminaire luminous flux [lm]	4036 - 9759
Lifetime of LED sources [h]	Up to 100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,flood - 60° ÷ 90°

Mechanical features	
Assembly	mounted in suspended ceiling
Material	steel sheet
Colour	RAL 9016 (white)

Distribution

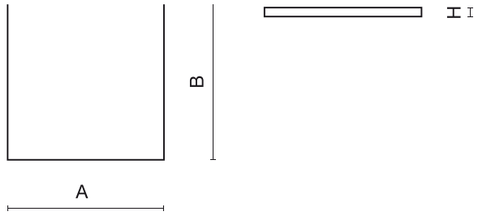


Finishes

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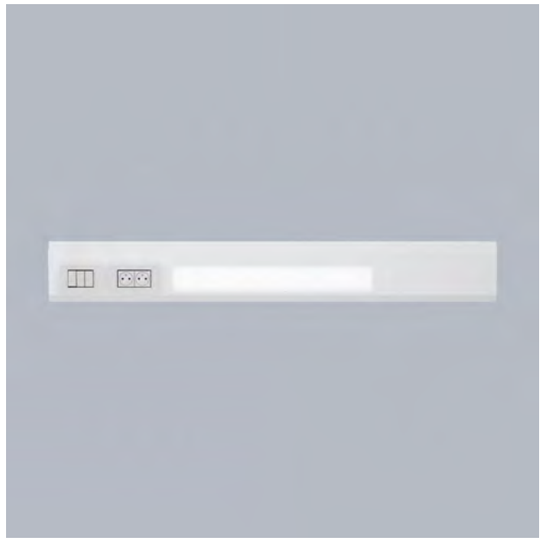
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4059.W**52**Z**.34**	TOPAZ ODG CLEAN ST LED S SMOO-5607 TH 5400		33.2	W=2 / W=3 / W=4	4000	Z=1 / Z=3	650 x 650 x 55/75
19.4059.W**12**Z**.34**	TOPAZ ODG CLEAN ST LED P SMOO-6061 TH 5400		33.2	W=2 / W=3 / W=4	4000	Z=1 / Z=3	650 x 650 x 55/75
19.4059.W**62**Z**.34**	TOPAZ ODG CLEAN ST LED S SMOO-7854 TH 7500		42.2	W=2 / W=3 / W=4	4000	Z=1 / Z=3	650 x 650 x 55/75
19.4059.W**22**Z**.34**	TOPAZ ODG CLEAN ST LED P SMOO-8488 TH 7500		42.2	W=2 / W=3 / W=4	4000	Z=1 / Z=3	650 x 650 x 55/75
19.4059.W**32**Z**.34**	TOPAZ ODG CLEAN ST LED P SMOO-9698 TH 9000		54.9	W=2 / W=3 / W=4	4000	Z=1 / Z=3	650 x 650 x 55/75
19.4059.W**72**Z**.34**	TOPAZ ODG CLEAN ST LED S SMOO-9818 TH 9000		54.9	W=2 / W=3 / W=4	4000	Z=1 / Z=3	650 x 650 x 55/75
19.4059.W**42**Z**.34**	TOPAZ ODG CLEAN ST LED P SMOO-12125 TH 11000	65.3		W=2 / W=3 / W=4	4000	Z=1 / Z=3	650 x 650 x 55/75

W=2 - Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass); W=3 - PLX (PMMA opal); W=4 - SHM (hardened mat glass)
Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)



BHU LINEMED TRIANGLE LED

Modern BHU panel, indispensable in hospital rooms. Combines ambient lighting with a life saving equipment: a power supply, call system and ICT connections.

Modern lighting in hospital wards, outpatient clinics and other health care institutions is not just the question of general ambient lighting. Modern buildings require special devices which combine elements of lighting together with life rescuing equipment in one installation. The bed head system is certainly a device of this kind. With its modern design and high quality material used for its construction as well as possibility of installation to it different kinds of equipment makes the system a helpful instrument for patients and medical staff. The luminaire is equipped with two 230 V power sockets and three key switches.

Consult us for custom made versions.

CE | LED | E | IP 40 | IK 04 | indoor | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

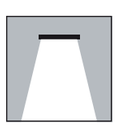
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5 ÷ 30
Power of luminaire [W]	21.7 - 64.8
Luminaire's light efficiency [lm/W]	122.2 - 141.9
Luminaire luminous flux [lm]	2771 - 8449
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	mounted on wall
Material	steel sheet
Colour	RAL 9003 (white)

Distribution



Finishes

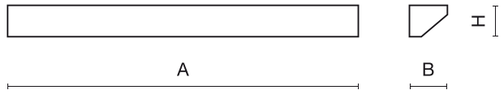
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.[mm]
19.4060.11Y**1.53**	BHU LINEMED TRIANGLE LED P-2600-1300	Y=1 - 3788.2 ;Y=2 - 3925.6	21.7	OPTICS (optical system based on lenses) / PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1250 x 130 x 110
19.4060.23Y**1.53**	BHU LINEMED TRIANGLE LED P-5200-1300	Y=1 - 6313.7 ;Y=2 - 6542.7	34.8	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1250 x 130 x 110
19.4060.12Y**1.53**	BHU LINEMED TRIANGLE LED P-4400-2200	Y=1 - 6608.3 ;Y=2 - 6847.7	35.3	OPTICS (optical system based on lenses) / PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1250 x 130 x 110
19.4060.14Y**1.53**	BHU LINEMED TRIANGLE LED P-8000-2000	Y=1 - 10783 ;Y=2 - 11351.2	64.8	OPTICS (optical system based on lenses) / PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1250 x 130 x 110
19.4060.24Y**1.53**	BHU LINEMED TRIANGLE LED P-8800-2200	Y=1 - 11013.9 ;Y=2 - 11412.9	60.5	PLX (PMMA opal)	Y=1 / Y=2	standard on/off (E)	1250 x 130 x 110

Y=1 - 3000; Y=2 - 4000



Outdoor

Architectural
742 RIDDLE

Projector
744 ROLLER LED
746 SINGLE

Projector industrial
748 NUMANCIA PRO LED
752 NUMANCIA LED
754 FARGO

Poles
756 PAREO LED
758 PAREO NEW LED
760 PAREO ONE LED
762 PAREO COMPACT
764 KUBIK POLE NEW L
768 KUBIK POLE NEW T
772 KUBIK POLE L LED
774 KUBIK POLE T LED

Bollards
776 KUBIK POLE LED
782 KUBIK POLE LED ODB
788 KUBIK 1D LED
790 KUBIK 2D LED
792 KUBIK POLE 4D
794 KUBIK POLE SOFT LED
796 KUBIK POLE SOFT 100 LED
798 KUBIK POLE 100
800 TOSCA LED
802 TOSCA SLIM LED
804 FILAR LED

Recessed
806 FASAD FLOOR LED
808 FASAD ODL04 LED
810 MINI UP LED

Linear industrial
812 ATENA LINE NEW OUTDOOR LED
816 ATENA LINE NEW OUTDOOR RECESSED LED

Surface
410 WINDOW
408 FASAD WALL LED
378 BERYL KN DUO LED UP&DOWN
376 BERYL KN LED UP&DOWN
90 BERYL LED N12/230
384 BERYL PROOF WALL K LED
380 BERYL PROOF WALL LED
818 KUBIK CEILING SHORT LED
820 KUBIK CEILING SLIM LED
822 KUBIK CEILING ECO LED
406 KUBIK IN LED
388 KUBIK LED
400 KUBIK OUT WALL LED
392 KUBIK SLIM ASY LED
392 KUBIK SLIM LED
398 KUBIK WALL LONG LED UP OR DOWN
396 KUBIK WALL SHORT LED UP OR DOWN
404 KUBIK WALL ECO LED IP54

Surface industrial
824 LUXWALL LED
826 UPDOOR LED
828 UPDOOR MINI LED



RIDDLE

Designed by Jean Nouvel, these spherical luminaires create light and shadow effects that simulate the sunlight seeping through vegetation. Their sphereshaped perforated, sculptural design ennoble landscape during the day and distinct it at night by minimal and appealing light distribution.

Riddle is a design with which Jean Nouvel tries to simulate the effect of solar light seeping through vegetation. These spherical luminaires create light and shadow effects, for urban or private outdoor lighting. Their sphere-shaped perforated design lends them a peculiar character which is different from that of any other existing luminaire. With its sculptural design, they ennoble landscape during the day and enclose it in enigma at night. Great formal design lamps with a minimalist and appealing light distribution, at the same time they provide practical and distinctive lighting degrees.

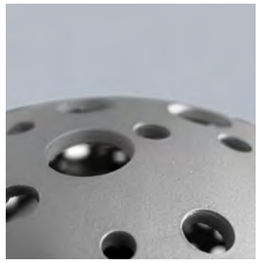
Consult us for custom made versions.

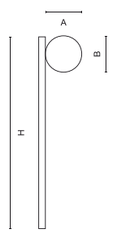
CE | LED | E | IP 65 | IK 10 | IK 08 | CRI 80 | 220 240 V | SDCM 3











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Product	Product name	Lm	K	Driver	Dim.(mm)
11.6601.2083.21	RIDDLE 6800 120° E 21 IP65 830	6800	3000	standard on/off (E)	500 x 500 x 3500
11.6600.2083.21	RIDDLE 5600 120° E 21 IP65 830	5600	3000	standard on/off (E)	500
11.6603.1083.21	RIDDLE 1800 120° E 21 IP65 830	1800	3000	standard on/off (E)	250
11.6603.1084.21	RIDDLE 1900 120° E 21 IP65 840	1900	4000	standard on/off (E)	250
11.6604.1083.21	RIDDLE 2800 120° E 21 IP65 830	2800	3000	standard on/off (E)	250

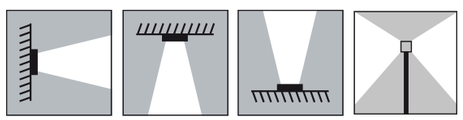
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-20 ÷ 35
Luminous flux LED [lm]	1800 - 7200
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted on wall,surface mounted on ceiling,into the ground,mounted on poles
Material	aluminium,polycarbonate
Colour	RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

.21





ROLLER LED

Versatile lighting specifically recommended for entrances, passageways, garage entrances and other spaces, which involve a high frequency of switching on. Its design allows precise lighting control, providing comfortable lighting where needed.

Body of the fitting is made of an aluminium profile and installed on a wall or a ceiling. Assembly on a ceiling is performed using a grip to adjust the fitting in any direction. The fitting is made for locations where it is necessary to provide instantaneous directional lighting, which involves high frequency of switching on the appliance. This type of fitting is particularly recommended for building entrances, garage entries etc.

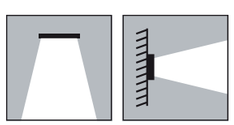
Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	9.8-12.8
Luminaire's light efficiency [lm/W]	100.3 - 122.3
Luminaire luminous flux [lm]	983 - 1565
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	-
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features	
Assembly	surface mounted on ceiling or on wall
Material	aluminium
Colour	RAL 9016 (white), RAL 7016 (anthracite, metallic, fine structure), RAL 9005 (black), RAL 9006 (grey), RAL 9007 (dark grey)

Distribution



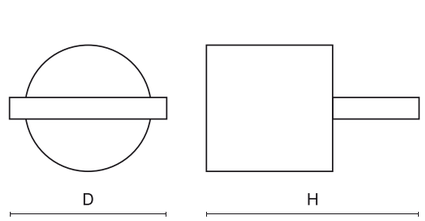
Finishes



Index



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3172.0001.XX	ROLLER LED 1000 FLOOD E IP65 830	1292	9.8	opalescent poly-carbonate	3000	standard on/off (E)	145 x 260
19.3172.0002.XX	ROLLER LED 1000 FLOOD E IP65 840	1328	9.8	opalescent poly-carbonate	4000	standard on/off (E)	145 x 260
19.3172.0003.XX	ROLLER LED 1000 FLOOD E PIR IP65 830	1292	9.8	opalescent poly-carbonate	3000	standard on/off (E)	145 x 260
19.3172.0004.XX	ROLLER LED 1000 FLOOD E PIR IP65 840	1328	9.8	opalescent poly-carbonate	4000	standard on/off (E)	145 x 260
19.3172.0005.XX	ROLLER LED 1800 FLOOD E IP65 830	2000	12.8	opalescent poly-carbonate	3000	standard on/off (E)	145 x 260
19.3172.0006.XX	ROLLER LED 1800 FLOOD E IP65 840	2058	12.8	opalescent poly-carbonate	4000	standard on/off (E)	145 x 260
19.3172.0007.XX	ROLLER LED 1800 FLOOD E PIR IP65 830	2000	12.8	opalescent poly-carbonate	3000	standard on/off (E)	145 x 260
19.3172.0008.XX	ROLLER LED 1800 FLOOD E PIR IP65 840	2058	12.8	opalescent poly-carbonate	4000	standard on/off (E)	145 x 260

XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey); XX=22 - RAL 9007 (dark grey); XX=25 - RAL 7016 (anthracite, metallic, fine structure); XX=34 - RAL 9016 (white)

Index



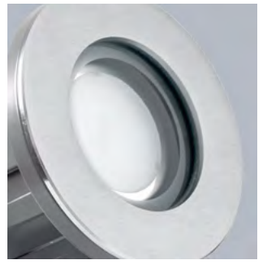
SINGLE

Small floodlight for replaceable LED source. Provides a focused beam of light. Adjustable. Ideal for spot lighting.

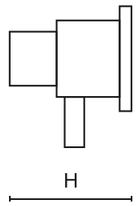
Small size floodlight, designed for replaceable LED sources, offering a focused beam of light. Designed for outdoor architecture and infrastructure projects, it is equipped with a retrofit GU10 socket for easy light source replacement. Constructed from durable stainless steel, this floodlight ensures longevity and resistance to outdoor elements. Luminaire specially recommended for spotlighting applications.

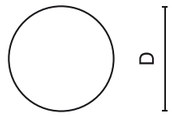
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Product	Product name	W	Difusser	Driver	Dim.(mm)
11.0779.0001.25	SINGLE E 25 IP66 GU10	-	-	-	100 x 87

CE | LED | IP 66 | IK 04 | CRI 80 | DRIVER INCL.

Light and electrical features

Light source	RETROFIT GU10 (not included)
Voltage	220..240 V, 50..60 Hz
Operating temperature range [°C]	-20 ÷ 35
Protection against electric shock	I

Mechanical features

Assembly	into the ground
Material	stainless steel

Distribution



Finishes

.25



NUMANCIA PRO LED

Luminaire provided with a PMMA lens system and tempered glass diffuser. With multiple optical distributions including asymmetrical and symmetrical, very narrow, narrow, medium, and wide beams, it offers versatile lighting solutions. Designed for surface mounting on walls or ceilings, this luminaire combines functionality with aesthetic appeal.

Technical floodlight for big spaces. Can be used as indoor or outdoor luminaire at high heights where top light distribution control is required. Ideal for outdoor industrial areas, loading bays, car parks, recreational sports facilities and outdoor open areas. Designed for wall surface mounting, with specific stirrup construction that eases installation. Luminaire body built in die-cast aluminium with protective hardened glass and finished in RAL 9023 (dark grey). Tool-free and fast access to inner parts. Luminaire has a high environment protection of IP65 and IK09 impact resistant, is also provided with inner pressure balancing system. Luminaire adds in an PMMA lens system and multiple optical distributions. Luminaire built-in an Electronic Control Gear.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 09 | CRI >70 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-40 ÷ 35
Power of luminaire [W]	47.9-190.2
Luminaire's light efficiency [lm/W]	139.3 - 164.4
Luminaire luminous flux [lm]	6765 - 31260
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG1
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°, medium - 35° ÷ 60°,supernarrow - up to 15°, asymmetric,narrow - 15° ÷ 35°,superflood - over 120°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9023 (dark grey)

Distribution



Finishes

.12



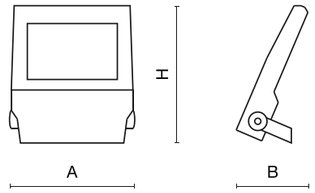






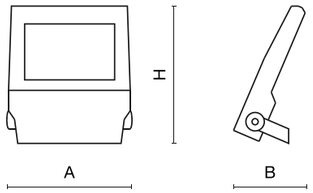
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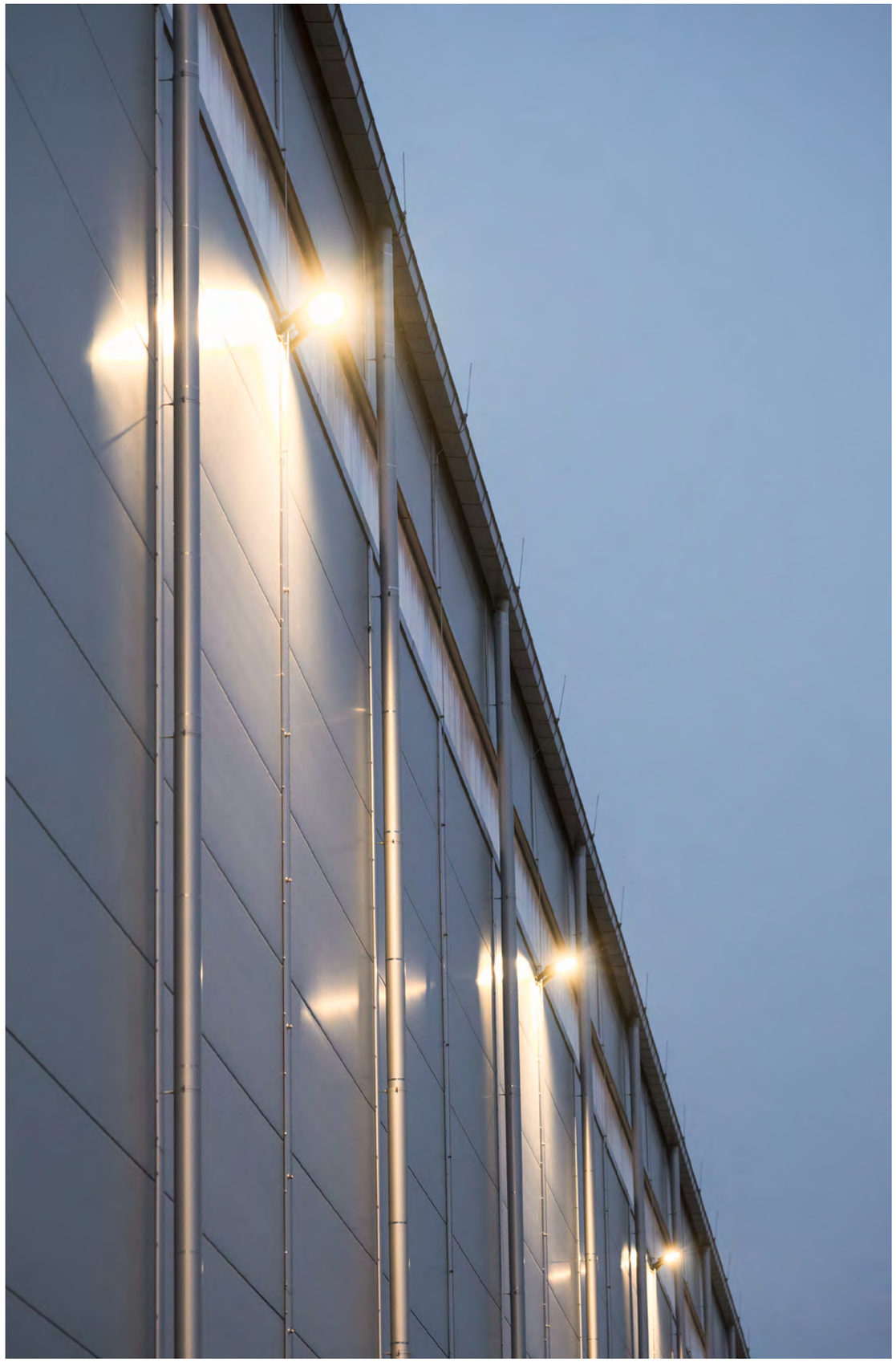


Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4115.1171.12	NUMANCIA S PRO LED 8000 STREET-M	8628.9	47.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.2171.12	NUMANCIA S PRO LED 8000 STREET-S	8628.9	47.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.3171.12	NUMANCIA S PRO LED 8000 FLOOD	8628.9	47.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.4171.12	NUMANCIA S PRO LED 8000 AREA	8628.9	47.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.5171.12	NUMANCIA S PRO LED 8000 SUPER-NARROW	8628.9	47.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.6171.12	NUMANCIA S PRO LED 8000 NARROW	8628.9	47.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.7171.12	NUMANCIA S PRO LED 8000 MEDIUM	8628.9	47.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.8171.12	NUMANCIA S PRO LED 8000 WIDE	8628.9	47.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.9171.12	NUMANCIA S PRO LED 8000 STADIUM	8628.9	47.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.1271.12	NUMANCIA S PRO LED 17000 STREET-M	17258	95.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.2271.12	NUMANCIA S PRO LED 17000 STREET-S	17258	95.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.3271.12	NUMANCIA S PRO LED 17000 FLOOD	17258	95.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.4271.12	NUMANCIA S PRO LED 17000 AREA	17258	95.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.5271.12	NUMANCIA S PRO LED 17000 SUPER-NARROW	17258	95.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.6271.12	NUMANCIA S PRO LED 17000 NARROW	17258	95.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.7271.12	NUMANCIA S PRO LED 17000 MEDIUM	17258	95.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.8271.12	NUMANCIA S PRO LED 17000 WIDE	17258	95.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.9271.12	NUMANCIA S PRO LED 17000 STADIUM	17258	95.9	SH (transparent hardened glass)	4000	standard on/off (E)	325 x 77 x 398
19.4115.1371.12	NUMANCIA M PRO LED 26000 STREET-M	26254.5	147.8	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.2371.12	NUMANCIA M PRO LED 26000 STREET-S	26254.5	147.8	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.3371.12	NUMANCIA M PRO LED 26000 FLOOD	26254.5	147.8	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.4371.12	NUMANCIA M PRO LED 26000 AREA	26254.5	147.8	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.5371.12	NUMANCIA M PRO LED 26000 SUPER-NARROW	26254.5	147.8	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.6371.12	NUMANCIA M PRO LED 26000 NARROW	26254.5	147.8	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.7371.12	NUMANCIA M PRO LED 26000 MEDIUM	26254.5	147.8	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473

NUMANCIA PRO LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4115.8371.12	NUMANCIA M PRO LED 26000 WIDE	26254.5	147.8	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.9371.12	NUMANCIA M PRO LED 26000 STADIUM	26254.5	147.8	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.1471.12	NUMANCIA M PRO LED 35000 STREET-M	34694.6	190.2	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.2471.12	NUMANCIA M PRO LED 35000 STREET-S	34694.6	190.2	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.3471.12	NUMANCIA M PRO LED 35000 FLOOD	34694.6	190.2	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.4471.12	NUMANCIA M PRO LED 35000 AREA	34694.6	190.2	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.5471.12	NUMANCIA M PRO LED 35000 SUPER-NARROW	34694.6	190.2	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.6471.12	NUMANCIA M PRO LED 35000 NARROW	34694.6	190.2	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.7471.12	NUMANCIA M PRO LED 35000 MEDIUM	34694.6	190.2	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.8471.12	NUMANCIA M PRO LED 35000 WIDE	34694.6	190.2	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473
19.4115.9471.12	NUMANCIA M PRO LED 35000 STADIUM	34694.6	190.2	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 93 x 473





NUMANCIA LED

Luminaire adds in an PMMA lens system. Tempered glass diffuser. Multiple optical distributions: 30°, 60°, 90° and narrow asymmetrical. Designed for wall or ceiling surface mounting.

Technical floodlight for big spaces. Can be used as indoor or outdoor luminaire at high heights where top light distribution control is required. Ideal for outdoor industrial areas, loading bays, car parks, recreational sports facilities and outdoor open areas. Designed for wall surface mounting, with specific stirrup construction that eases installation and allows tilting of 240°. Luminaire body built in die-cast aluminium with protective hardened glass and finished in RAL 9023 (dark grey). Tool-free and fast access to inner parts. Luminaire has a high environment protection of IP66 and IK09 impact resistant, is also provided with inner pressure balancing system. Luminaire adds in an PMMA lens system and multiple optical distributions. Luminaire built-in an Electronic Control Gear.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 09 | CRI >70 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-35 ÷ 35
Power of luminaire [W]	100-199.3
Luminaire's light efficiency [lm/W]	128.3 - 150.6
Luminaire luminous flux [lm]	12833 - 27991,2
Lifetime of LED sources [h]	Up to 134000
Lx/By	Up to L80/B10
SDCM (LED sources)	5
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG1
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°, asymmetric,narrow - 15° ÷ 35°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9023 (dark grey)

Distribution



Finishes

.12

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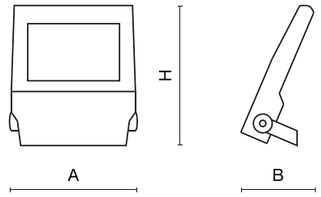








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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.2212.1661.12	NUMANCIA M LED 25000 30°	24976	150	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 473 x 93
19.2212.2661.12	NUMANCIA M LED 25000 60°	24976	150	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 473 x 93
19.2212.3661.12	NUMANCIA M LED 25000 90°	24976	150	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 473 x 93
19.2212.4661.12	NUMANCIA M LED 25000 ASY NARROW	24976	150	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 473 x 93
19.2212.1861.12	NUMANCIA M LED 31000 30°	30950	199.3	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 473 x 93
19.2212.2861.12	NUMANCIA M LED 31000 60°	30950	199.3	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 473 x 93
19.2212.3861.12	NUMANCIA M LED 31000 90°	30950	199.3	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 473 x 93
19.2212.4861.12	NUMANCIA M LED 31000 ASY NARROW	30950	199.3	SH (transparent hardened glass)	4000	standard on/off (E)	395 x 473 x 93
19.2212.1361.12	NUMANCIA S LED 15000 30°	15223	100	SH (transparent hardened glass)	4000	standard on/off (E)	295 x 385 x 77
19.2212.2361.12	NUMANCIA S LED 15000 60°	15223	100	SH (transparent hardened glass)	4000	standard on/off (E)	295 x 385 x 77
19.2212.3361.12	NUMANCIA S LED 15000 90°	15223	100	SH (transparent hardened glass)	4000	standard on/off (E)	295 x 385 x 77
19.2212.4361.12	NUMANCIA S LED 15000 ASY NARROW	15223	100	SH (transparent hardened glass)	4000	standard on/off (E)	295 x 385 x 77

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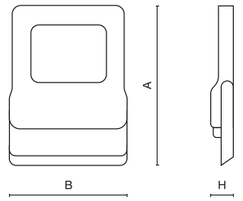
FARGO

Indispensable exterior LED projector, created for various applications. Ideal for illuminating parking lots, warehouses, building facades, and other outdoor spaces where highlighting specific areas is essential. The luminaire is characterized by high efficiency and resistance to external factors.

LED outdoor projector from the family Fargo. Luminaire to be used as lighting outdoor parkings, warehouses, Building façades and all outdoor applications requiring light projection. Projector designed for wall surface mounting. Luminaire body built in die-cast aluminium with protective glass and finish in black. Luminaire has a degree of isolation vs. environment of IP65. Luminaire allows tilting of 90°. Luminaire adds in an PMMA lens system for each led with a protective transparent tempered glass and a beam angle of 120°.

Consult us for custom made versions.





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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
11.5100.2411.04	FARGO 1300 120° E 04 IP65 840 10W	1426.8	9.6	hardened transparent glass	4000	standard on/off (E)	152 x 113 x 28
11.5100.2431.04	FARGO 4000 120° E 04 IP65 840 30W	4978.2	29.3	hardened transparent glass	4000	standard on/off (E)	209 x 154 x 30
11.5100.2441.04	FARGO 7000 120° E 04 IP65 840 50W	6825	46.8	hardened transparent glass	4000	standard on/off (E)	237 x 188 x 36
11.5100.2451.04	FARGO 13000 120° E 04 IP65 840 100W	15401.2	98.3	hardened transparent glass	4000	standard on/off (E)	320 x 261 x 38
11.5100.2461.04	FARGO 20000 120° E 04 IP65 840 150W	21988.2	146.8	hardened transparent glass	4000	standard on/off (E)	420 x 294 x 51
11.5100.2471.04	FARGO 26000 120° E 04 IP65 840 200W	29146.8	199.8	hardened transparent glass	4000	standard on/off (E)	470 x 385 x 51

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-20 ÷ 45
Power of luminaire [W]	9.6-199.8
Luminaire's light efficiency [lm/W]	131.3 - 152.9
Luminaire luminous flux [lm]	1284,2 - 26232,2
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Photobiological risk class (IEC/EN 62471)	RG0
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9005 (black)

Distribution



Finishes

.04



PAREO LED

Luminaire recommended especially for elevating parks and open spaces. Designed for durability and aesthetic appeal, its aluminium body and high water and dust protection and impact resistance make it ideal for various outdoor settings.

Outdoor luminaire dedicated for garden and parks, equipped with highly-efficient LED sources. Body made from aluminium cast. Its transparent diffuser is made from polycarbonate which is highly resistant to mechanical factors – IK09. The outer cover provides a very high level of resistance to all atmospheric factors, as well as the luminaire aesthetical design during the whole exploitation process (IP54). Mounting diameter – 76 mm. Luminaire specially recommended to illuminate the squares, parks, and other open spaces.

Consult us for custom made versions.

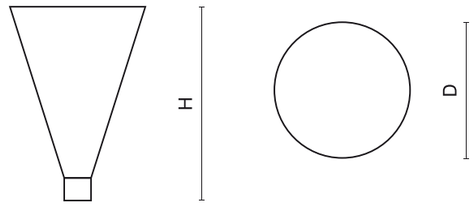






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3170.0001.00	PAREO LED 3000 E IP54 850	4002	27	transparent polycarbonate	5000	standard on/off (E)	440 x 630
19.3170.0002.00	PAREO LED 5000 E IP54 850	6003	41	transparent polycarbonate	5000	standard on/off (E)	440 x 630

CE | LED | E | IP 54 | IK 09 | CRI >80 | ON/ OFF | 220 240 V | SDCM 2

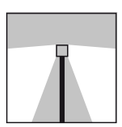
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	27-41
Luminaire's light efficiency [lm/W]	58 - 58.7
Luminaire luminous flux [lm]	1584 - 2376
Lifetime of LED sources [h]	Up to 83000
Lx/By	L90/B10
SDCM (LED sources)	2
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted on poles
Material	aluminium
Colour	black

Distribution



Finishes





PAREO NEW LED

A luminaire designed to withstand the elements and illuminate outdoor areas efficiently with elegant and homogenous light. Its robust aluminium body and high protection ratings ensure long-lasting performance.

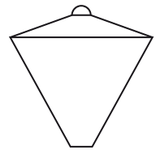
Outdoor luminaire dedicated for garden and parks, equipped with highly-efficient LED sources. Body made from aluminium cast. Its transparent diffuser is made from polycarbonate which is highly resistant to mechanical factors – IK09. The outer cover provides a very high level of resistance to all atmospheric factors, as well as the luminaire aesthetical design during the whole exploitation process (IP54). Mounting diameter – 60 mm. Luminaire specially recommended to illuminate the squares, parks, and other open spaces.

Consult us for custom made versions.









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View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3171.0001.04	PAREO NEW LED 3000 E IP54 04 840	2920	20	transparent polycarbonate	4000	standard on/off (E)	448 x 476
19.3171.0002.04	PAREO NEW LED 4000 E IP54 04 840	4092	27	transparent polycarbonate	4000	standard on/off (E)	448 x 476
19.3171.0003.04	PAREO NEW LED 6000 E IP54 04 840	6136	41	transparent polycarbonate	4000	standard on/off (E)	448 x 476

CE | LED | E | IP 54 | IK 09 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

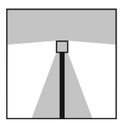
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	20-41
Luminaire's light efficiency [lm/W]	115.6 - 120
Luminaire luminous flux [lm]	2311 - 4857
Lifetime of LED sources [h]	70000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	superflood - over 120°

Mechanical features

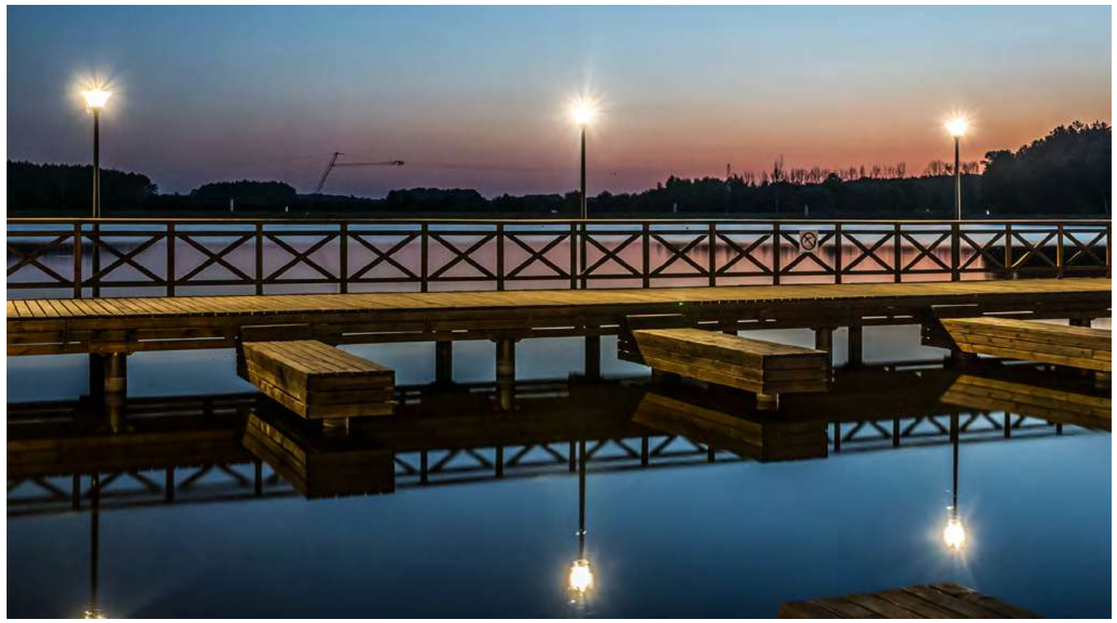
Assembly	mounted on poles
Material	aluminium
Colour	RAL 9005 (black)

Distribution



Finishes

.04



Cold Water", Lukow. Poland



PAREO ONE LED

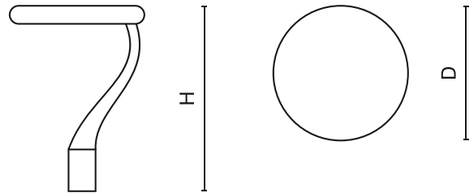
A modernistic luminaire that easily achieves a unique atmosphere and ambiance in parks and squares. With high resistance to elements, IP66 protection, and a sleek appearance it ensures longevity and visual appeal.

Modernistic park and garden luminaire. Body made of cast aluminium. Transparent diffuser made of hardened glass. External coating provides high level of resistance to all weather conditions and aesthetic appearance of the luminaire during the whole lifetime (IP66 rating). The diameter of the fitting is 78 mm. The luminaire is especially recommended for squares, parks, open spaces.

Consult us for custom made versions.





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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3266.0013.22	PAREO ONE LED 2000 AREA E IP66 22 730	2409	12.1	hardened transparent glass	3000	standard on/off (E)	490 x 560
19.3266.0005.22	PAREO ONE LED 2000 AREA E IP66 22 740	2440	12.1	hardened transparent glass	4000	standard on/off (E)	490 x 560
19.3266.0009.22	PAREO ONE LED 2000 STREET-M E IP66 22 730	2409	12.1	hardened transparent glass	3000	standard on/off (E)	490 x 560
19.3266.0001.22	PAREO ONE LED 2000 STREET-M E IP66 22 740	2440	12.1	hardened transparent glass	4000	standard on/off (E)	490 x 560
19.3266.0014.22	PAREO ONE LED 3000 AREA E IP66 22 730	3324	18.1	hardened transparent glass	3000	standard on/off (E)	490 x 560
19.3266.0006.22	PAREO ONE LED 3000 AREA E IP66 22 740	3392	18.1	hardened transparent glass	4000	standard on/off (E)	490 x 560
19.3266.0010.22	PAREO ONE LED 3000 STREET-M E IP66 22 730	3324	18.1	hardened transparent glass	3000	standard on/off (E)	490 x 560
19.3266.0002.22	PAREO ONE LED 3000 STREET-M E IP66 22 740	3392	18.1	hardened transparent glass	4000	standard on/off (E)	490 x 560
19.3266.0015.22	PAREO ONE LED 4000 AREA E IP66 22 730	4523	26	hardened transparent glass	3000	standard on/off (E)	490 x 560
19.3266.0007.22	PAREO ONE LED 4000 AREA E IP66 22 740	4615	26	hardened transparent glass	4000	standard on/off (E)	490 x 560
19.3266.0011.22	PAREO ONE LED 4000 STREET-M E IP66 22 730	4523	26	hardened transparent glass	3000	standard on/off (E)	490 x 560
19.3266.0003.22	PAREO ONE LED 4000 STREET-M E IP66 22 740	4615	26	hardened transparent glass	4000	standard on/off (E)	490 x 560
19.3266.0016.22	PAREO ONE LED 6000 AREA E IP66 22 730	6418	40.5	hardened transparent glass	3000	standard on/off (E)	490 x 560
19.3266.0008.22	PAREO ONE LED 6000 AREA E IP66 22 740	6549	40.5	hardened transparent glass	4000	standard on/off (E)	490 x 560
19.3266.0012.22	PAREO ONE LED 6000 STREET-M E IP66 22 730	6418	40.5	hardened transparent glass	3000	standard on/off (E)	490 x 560
19.3266.0004.22	PAREO ONE LED 6000 STREET-M E IP66 22 740	6549	40.5	hardened transparent glass	4000	standard on/off (E)	490 x 560

CE | LED | E | IP 66 | IK 09 | CRI >70 | ON/ OFF | 220 240 V

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-40 ÷ 40
Power of luminaire [W]	12.1-40.5
Luminaire's light efficiency [lm/W]	130.3 - 165.9
Luminaire luminous flux [lm]	1981 - 5387
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
Protection against electric shock	II
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,asymmetric

Mechanical features

Assembly	mounted on poles
Material	aluminium
Colour	RAL 9007 (dark grey)

Distribution



Finishes

.22



PAREO COMPACT

Stylish outdoor fixture made of durable aluminium and polycarbonate, creating beautiful lighting in parks and gardens. Using the popular E27 socket makes it user-friendly.

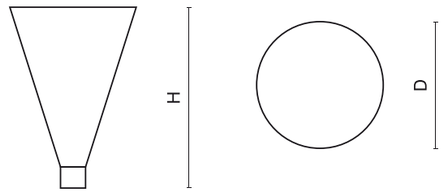
Park and garden dedicated luminaire for lamps of general use on the popular E27 base. Body made of die cast aluminium. Light source shielded by aluminium raster glare limiting. Polycarbonate outer coat with high degree of mechanical factors resistance. Outer coat ensures high weather conditions resistance. It gives aesthetic look for whole time of exploitation. Pareo is especially recommended to illuminate squares, circuses, parks and open spaces.

Consult us for custom made versions.









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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3246.0001.04	PAREO COMPACT E27 1X MAX 60W IP54 04	depending on source	depending on source	transparent polycarbonate	depending on source	none	440 x 630

CE | IP 54 | IK 09 | 220 240 V

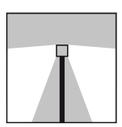
Light and electrical features

Light source	RETROFIT E27 (not included)
Voltage	220..240 V, 50..60 Hz
Driver	none
Power of luminaire [W]	depending on source
Luminaire's light efficiency [lm/W]	depending on source
Luminaire luminous flux [lm]	depending on source
Lifetime of LED sources [h]	depending on source
Lx/By	depending on source
SDCM (LED sources)	depending on source
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted on poles
Material	aluminium
Colour	RAL 9005 (black)

Distribution



Finishes

.04



Eco Energy, Katowice. Poland



KUBIK POLE NEW L

A new generation of outdoor fixtures - excellent lighting for streets, parks, and gardens. The fixture, mounted on a solid surface, combines effective lighting with aesthetics through its minimalist, corrosion-resistant housing. An optical system with efficient LED sources of minimal energy consumption effectively eliminates bothersome glare, guaranteeing even and harmonious light.

Outdoor luminaire for assembling on a hardened surface (concrete, sett, or basement) equipped with the highly effective power saving LED sources of the newest generation. The system is designed and optimized for lighting streets, parks, gardens. Corrosion resistant extruded aluminium aesthetic housing and special pole arrangement. Easy installation, tool less, easy maintenance. Optimal performance with a glare-free, full cutoff, uniform lighting distribution. Note: Luminaires up to 6 m high can be safely used in the first and third wind zones (according to PN-EN 1991-1-4) and in the third and fourth terrain categories (according to PN-EN 40-3-1: 2004). II wind zone and other terrain categories require an individual assessment of the maximum binding height. The type and dimensions of the foundation each time depend on the foundation conditions. The final selection of the foundation, in accordance with the Building Law, is the responsibility of the designer of the object.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >70 | ON/OFF | 220 240 V | SDCM 3

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-40 ÷ 35
Power of luminaire [W]	39.4-78.8
Luminaire's light efficiency [lm/W]	131.6 - 146.2
Luminaire luminous flux [lm]	5183,8 - 11522,6
Lifetime of LED sources [h]	150000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric,superflood - over 120°

Mechanical features	
Assembly	for the ground
Material	aluminium
Colour	RAL 7016 (anthracite, metallic, fine structure)

Distribution



Finishes

.25

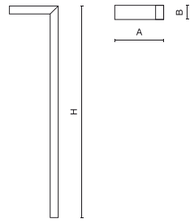
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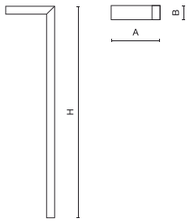
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4332.11Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-1 3M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 3000
19.4332.12Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-1 4M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 4000
19.4332.13Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-1 5M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 5000
19.4332.14Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-1 6M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 6000
19.4332.15Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-1 3M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 3000
19.4332.16Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-1 4M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 4000
19.4332.17Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-1 5M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 5000
19.4332.18Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-1 6M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 6000
19.4332.21Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-2 3M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 3000
19.4332.22Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-2 4M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 4000
19.4332.23Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-2 5M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 5000
19.4332.24Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-2 6M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 6000
19.4332.25Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-2 3M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 3000
19.4332.26Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-2 4M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 4000
19.4332.27Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-2 5M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 5000
19.4332.28Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-2 6M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 6000
19.4332.31Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-3 3M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 3000
19.4332.32Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-3 4M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 4000
19.4332.33Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-3 5M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 5000
19.4332.34Y**1.25**	KUBIK POLE NEW L 6000 STREET-M-3 6M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 6000
19.4332.35Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-3 3M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 3000
19.4332.36Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-3 4M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 4000
19.4332.37Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-3 5M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 5000
19.4332.38Y**1.25**	KUBIK POLE NEW L 12000 STREET-M-3 6M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 6000

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KUBIK POLE NEW L



Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4332.41Y1.25	KUBIK POLE NEW L 6000 AREA 3M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 3000
19.4332.42Y1.25	KUBIK POLE NEW L 6000 AREA 4M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 4000
19.4332.43Y1.25	KUBIK POLE NEW L 6000 AREA 5M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 5000
19.4332.44Y1.25	KUBIK POLE NEW L 6000 AREA 6M	Y=1 - 5591;Y=2 - 6012.2	39.4	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 6000
19.4332.45Y1.25	KUBIK POLE NEW L 12000 AREA 3M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 3000
19.4332.46Y1.25	KUBIK POLE NEW L 12000 AREA 4M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 4000
19.4332.47Y1.25	KUBIK POLE NEW L 12000 AREA 5M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 5000
19.4332.48Y1.25	KUBIK POLE NEW L 12000 AREA 6M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	850 x 120 x 6000

Y=1 - 3000; Y=2 - 4000





KUBIK POLE NEW T

Modern outdoor luminaire equipped with advanced, energy-efficient LED sources of the latest generation, ideal for illuminating streets, parks, and gardens. The elegant housing in the shape of the letter T, made of corrosion-resistant extruded aluminium, combines functionality and style. Luminaire's optical system not only ensures an optimal distribution of light but also eliminates glare.

Outdoor luminaire for assembling on a hardened surface (concrete, sett, or basement) equipped with the highly effective power saving LED sources of the newest generation. The system is designed and optimized for lighting streets, parks, gardens. Corrosion resistant extruded aluminium aesthetic housing and special pole arrangement. Easy installation, tool less, easy maintenance. Optimal performance with a glare-free, full cutoff, uniform lighting distribution. Note: Luminaires up to 6 m high can be safely used in the first and third wind zones (according to PN-EN 1991-1-4) and in the third and fourth terrain categories (according to PN-EN 40-3-1: 2004). II wind zone and other terrain categories require an individual assessment of the maximum binding height. The type and dimensions of the foundation each time depend on the foundation conditions. The final selection of the foundation, in accordance with the Building Law, is the responsibility of the designer of the object.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >70 | ON/OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-40 ÷ 35
Power of luminaire [W]	78.8-157.7
Luminaire's light efficiency [lm/W]	131.5 - 146.2
Luminaire luminous flux [lm]	10367,7 - 23045,1
Lifetime of LED sources [h]	150000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric,superflood - over 120°

Mechanical features

Assembly	for the ground
Material	aluminium
Colour	RAL 7016 (anthracite, metallic, fine structure)

Distribution



Finishes

.25

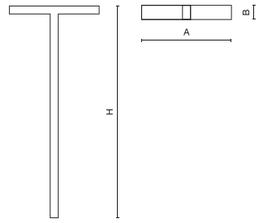
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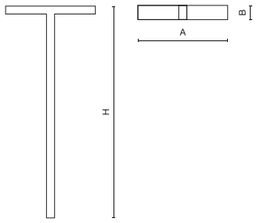
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View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4333.11Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-1 3M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 3000
19.4333.12Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-1 4M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 4000
19.4333.13Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-1 5M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 5000
19.4333.14Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-1 6M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 6000
19.4333.15Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-1 3M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 3000
19.4333.16Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-1 4M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 4000
19.4333.17Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-1 5M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 5000
19.4333.18Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-1 6M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 6000
19.4333.21Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-2 3M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 3000
19.4333.22Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-2 4M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 4000
19.4333.23Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-2 5M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 5000
19.4333.24Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-2 6M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 6000
19.4333.25Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-2 3M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 3000
19.4333.26Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-2 4M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 4000
19.4333.27Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-2 5M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 5000
19.4333.28Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-2 6M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 6000
19.4333.31Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-3 3M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 3000
19.4333.32Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-3 4M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 4000
19.4333.33Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-3 5M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 5000
19.4333.34Y**1.25**	KUBIK POLE NEW T 12000 STREET-M-3 6M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 6000
19.4333.35Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-3 3M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 3000
19.4333.36Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-3 4M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 4000
19.4333.37Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-3 5M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 5000
19.4333.38Y**1.25**	KUBIK POLE NEW T 24000 STREET-M-3 6M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 6000

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KUBIK POLE NEW T



Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4333.41Y1.25	KUBIK POLE NEW T 12000 AREA 3M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 3000
19.4333.42Y1.25	KUBIK POLE NEW T 12000 AREA 4M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 4000
19.4333.43Y1.25	KUBIK POLE NEW T 12000 AREA 5M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 5000
19.4333.44Y1.25	KUBIK POLE NEW T 12000 AREA 6M	Y=1 - 11182;Y=2 - 12024	78.8	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 6000
19.4333.45Y1.25	KUBIK POLE NEW T 24000 AREA 3M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 3000
19.4333.46Y1.25	KUBIK POLE NEW T 24000 AREA 4M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 4000
19.4333.47Y1.25	KUBIK POLE NEW T 24000 AREA 5M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 5000
19.4333.48Y1.25	KUBIK POLE NEW T 24000 AREA 6M	Y=1 - 22364;Y=2 - 24048	157.7	transparent polycarbonate	Y=1 / Y=2	standard on/off (E)	1620 x 120 x 6000

Y=1 - 3000; Y=2 - 4000





KUBIK POLE L LED

Luminaire with energy-efficient LED sources, perfect for illuminating streets and parks. The corrosion-resistant aluminium body ensures durability, while the design of the optical system minimizes glare.

Outdoor luminaire for assembling on a hardened surface (concrete, sett, or basement) equipped with the highly effective power saving LED sources of the newest generation. The system is designed and optimized for lighting streets, parks, gardens. Corrosion resistant extruded aluminium aesthetic housing and special pole arrangement. Easy installation, tool less, easy maintenance. Optimal performance with a glare-free, full cutoff, uniform lighting distribution. Note: Luminaires up to 6 m high can be safely used in the first and third wind zones (according to PN-EN 1991-1-4) and in the third and fourth terrain categories (according to PN-EN 40-3-1: 2004). All wind zone and other terrain categories require an individual assessment of the maximum binding height. The type and dimensions of the foundation each time depend on the foundation conditions. The final selection of the foundation, in accordance with the Building Law, is the responsibility of the designer of the object.

Consult us for custom made versions.



Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	37-112
Luminaire's light efficiency [lm/W]	106.8 - 108.3
Luminaire luminous flux [lm]	4006 - 12017
Lifetime of LED sources [h]	50000
Lx/By	L70/B10
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	for the ground
Material	aluminium
Colour	RAL 9005 (black)

Distribution

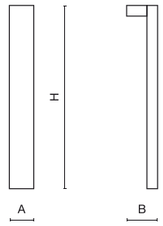


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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3159.0001.04	KUBIK POLE L 5000 STREET-M E IP65 04 757 / 3000/900MM	4967	37	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 3000
19.3159.0002.04	KUBIK POLE L 5000 STREET-M E IP65 04 757 / 4000/900MM	4967	37	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 4000
19.3159.0003.04	KUBIK POLE L 5000 STREET-M E IP65 04 757 / 5000/900MM	4967	37	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 5000
19.3159.0004.04	KUBIK POLE L 7500LM STREET-M E IP65 04 757 / 3000/900MM	7450	56	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 3000
19.3159.0005.04	KUBIK POLE L 7500 STREET-M E IP65 04 757 / 4000/900MM	7450	56	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 4000
19.3159.0006.04	KUBIK POLE L 7500 STREET-M E IP65 04 757 / 5000/900MM	7450	56	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 5000
19.3159.0007.04	KUBIK POLE L 10000LM STREET-M E IP65 04 757 / 3000/900MM	9933	75	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 3000
19.3159.0008.04	KUBIK POLE L 10000 STREET-M E IP65 04 757 / 4000/900MM	9933	75	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 4000
19.3159.0009.04	KUBIK POLE L 10000LM STREET-M E IP65 04 757 / 5000/900MM	9933	75	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 5000
19.3159.0010.04	KUBIK POLE L 15000LM STREET-M E IP65 04 757 / 3000/900MM	14900	112	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 3000
19.3159.0011.04	KUBIK POLE L 15000 STREET-M E IP65 04 757 / 4000/900MM	14900	112	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 4000
19.3159.0012.04	KUBIK POLE L 15000LM STREET-M E IP65 04 757 / 5000/900MM	14900	112	transparent polycarbonate	5700	standard on/off (E)	900 x 260 x 5000



KUBIK POLE T LED

A luminaire featuring robust, energy-efficient LED sources recommended for Illuminating streets and parks. Its aluminium body and IP65 protection ensure longevity, making it an ideal outdoor lighting solution providing balanced, uniform, and glare-free lighting.

Outdoor luminaire for assembling on a hardened surface (concrete, sett, or basement) equipped with the highly effective power saving LED sources of the newest generation. The system is designed and optimized for lighting streets, parks, gardens. Corrosion resistant extruded aluminium aesthetic housing and special pole arrangement. Easy installation, tool less, easy maintenance. Optimal performance with a glare-free, full cutoff, uniform lighting distribution. Note: Luminaires up to 6 m high can be safely used in the first and third wind zones (according to PN-EN 1991-1-4) and in the third and fourth terrain categories (according to PN-EN 40-3-1: 2004). II wind zone and other terrain categories require an individual assessment of the maximum binding height. The type and dimensions of the foundation each time depend on the foundation conditions. The final selection of the foundation, in accordance with the Building Law, is the responsibility of the designer of the object.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 04 | CRI >70 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	75-225
Luminaire's light efficiency [lm/W]	125.3 - 125.9
Luminaire luminous flux [lm]	9400 - 28200
Lifetime of LED sources [h]	50000
Lx/By	L70/B10
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	for the ground
Material	aluminium
Colour	RAL 9005 (black)

Distribution

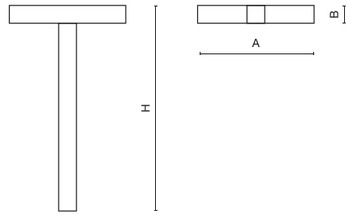


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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3164.0001.04	KUBIK POLE T 10000 STREET-M E IP65 04 757 / 3000/1700MM	9933	75	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 3000
19.3164.0002.04	KUBIK POLE T 10000 STREET-M E IP65 04 757 / 4000/1700MM	9933	75	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 4000
19.3164.0003.04	KUBIK POLE T 10000 STREET-M E IP65 04 757 / 5000/1700MM	9933	75	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 5000
19.3164.0004.04	KUBIK POLE T 15000 STREET-M E IP65 04 757 / 3000/1700MM	14900	112	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 3000
19.3164.0005.04	KUBIK POLE T 15000LM STREET-M E IP65 04 757 / 4000/1700MM	14900	112	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 4000
19.3164.0006.04	KUBIK POLE T 15000 STREET-M E IP65 04 757 / 5000/1700MM	14900	112	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 5000
19.3164.0007.04	KUBIK POLE T 20000LM STREET-M E IP65 04 757 / 3000/1700MM	19867	150	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 3000
19.3164.0008.04	KUBIK POLE T 20000LM STREET-M E IP65 04 757 / 4000/1700MM	19867	150	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 4000
19.3164.0009.04	KUBIK POLE T 20000LM STREET-M E IP65 04 757 / 5000/1700MM	19867	150	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 5000
19.3164.0010.04	KUBIK POLE T 30000LM STREET-M E IP65 04 757 / 3000/1700MM	29800	225	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 3000
19.3164.0011.04	KUBIK POLE T 30000LM STREET-M E IP65 04 757 / 4000/1700MM	29800	225	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 4000
19.3164.0012.04	KUBIK POLE T 30000LM STREET-M E IP65 04 757 / 5000/1700MM	29800	225	transparent polycarbonate	5700	standard on/off (E)	1700 x 260 x 5000

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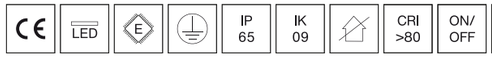


KUBIK POLE LED

Designed for endurance and aesthetic appeal, a modern luminaire that brightens paths and driveways. Its symmetrical lighting and high protection ratings make it a perfect outdoor lighting choice.

Outdoor luminaire for assembling on a hardened surface (concrete, sett, or basement) equipped with the highly effective power saving LED sources of the newest generation. It is dedicated to illuminate pedestrian routes such as park alleys, parking spaces communication routes, estate entrances. Luminaire body coated with facade paint dedicated for outdoor usage, light sources placed in upper part of the luminaire with the asymmetric lens providing illumination of the area. IP65 hermetic luminaire, IK09 strike resistant. Luminaire available in variety of colours from RAL colour palette upon the clients request. Luminaire height: 300, 600, 900, 3000 and 4000 mm.

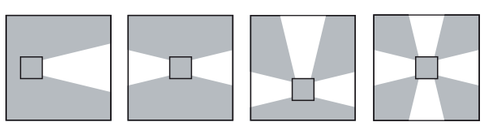
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Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	5-33
Luminaire's light efficiency [lm/W]	40.1 - 74.7
Luminaire luminous flux [lm]	202 - 2239
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features	
Assembly	for the ground
Material	aluminium
Colour	RAL 9007 (dark grey, metallic, fine structure)

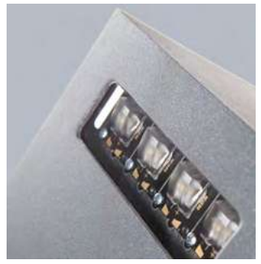
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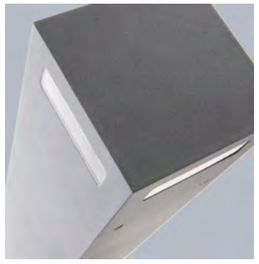
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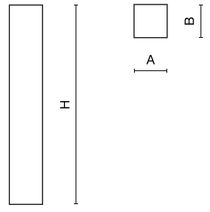
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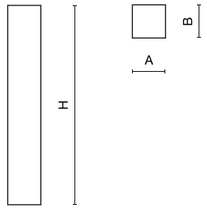
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3160.0001.22	KUBIK POLE 300 0/2/0/0 LED 1,7W E IP65 22 3000K	248	5	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0002.22	KUBIK POLE 300 0/2/0/0 LED 1,7W E IP65 22 6500K	344	5	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0003.22	KUBIK POLE 300 0/3/0/0 LED 1,7W E IP65 22 3000K	372	7	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0004.22	KUBIK POLE 300 0/3/0/0 LED 1,7W E IP65 22 6500K	516	7	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0005.22	KUBIK POLE 300 0/4/0/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0006.22	KUBIK POLE 300 0/4/0/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0007.22	KUBIK POLE 300 1/2/1/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0008.22	KUBIK POLE 300 1/2/1/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0009.22	KUBIK POLE 300 1/3/1/0 LED 1,7W E IP65 22 3000K	620	12	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0010.22	KUBIK POLE 300 1/3/1/0 LED 1,7W E IP65 22 6500K	860	12	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0011.22	KUBIK POLE 300 1/4/1/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0012.22	KUBIK POLE 300 1/4/1/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0013.22	KUBIK POLE 300 2/0/2/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0014.22	KUBIK POLE 300 2/0/2/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0015.22	KUBIK POLE 300 2/2/2/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0016.22	KUBIK POLE 300 2/2/2/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0017.22	KUBIK POLE 300 2/2/2/2 LED 1,7W E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0018.22	KUBIK POLE 300 2/2/2/2 LED 1,7W E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0019.22	KUBIK POLE 300 3/0/3/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0020.22	KUBIK POLE 300 3/0/3/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0021.22	KUBIK POLE 300 3/3/3/0 LED 1,7W E IP65 22 3000K	1116	19	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0022.22	KUBIK POLE 300 3/3/3/0 LED 1,7W E IP65 22 6500K	1548	19	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0023.22	KUBIK POLE 300 3/3/3/3 LED 1,7W E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0024.22	KUBIK POLE 300 3/3/3/3 LED 1,7W E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0025.22	KUBIK POLE 300 4/0/4/0 LED 1,7W E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0026.22	KUBIK POLE 300 4/0/4/0 LED 1,7W E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300

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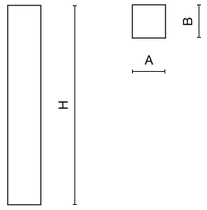
KUBIK POLE LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3160.0027.22	KUBIK POLE 300 4/4/4/0 LED 1,7W E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0028.22	KUBIK POLE 300 4/4/4/0 LED 1,7W E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0029.22	KUBIK POLE 300 4/4/4/4 LED 1,7W E IP65 22 3000K	1984	33	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3160.0030.22	KUBIK POLE 300 4/4/4/4 LED 1,7W E IP65 22 6500K	2752	33	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3160.0031.22	KUBIK POLE 600 0/2/0/0 LED 1,7W E IP65 22 3000K	248	5	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0032.22	KUBIK POLE 600 0/2/0/0 LED 1,7W E IP65 22 6500K	344	5	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0033.22	KUBIK POLE 600 0/3/0/0 LED 1,7W E IP65 22 3000K	372	7	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0034.22	KUBIK POLE 600 0/3/0/0 LED 1,7W E IP65 22 6500K	516	7	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0035.22	KUBIK POLE 600 0/4/0/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0036.22	KUBIK POLE 600 0/4/0/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0037.22	KUBIK POLE 600 1/2/1/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0038.22	KUBIK POLE 600 1/2/1/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0039.22	KUBIK POLE 600 1/3/1/0 LED 1,7W E IP65 22 3000K	620	12	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0040.22	KUBIK POLE 600 1/3/1/0 LED 1,7W E IP65 22 6500K	860	12	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0041.22	KUBIK POLE 600 1/4/1/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0042.22	KUBIK POLE 600 1/4/1/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0043.22	KUBIK POLE 600 2/0/2/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0044.22	KUBIK POLE 600 2/0/2/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0045.22	KUBIK POLE 600 2/2/2/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0046.22	KUBIK POLE 600 2/2/2/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0047.22	KUBIK POLE 600 2/2/2/2 LED 1,7W E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0048.22	KUBIK POLE 600 2/2/2/2 LED 1,7W E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0049.22	KUBIK POLE 600 3/0/3/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0050.22	KUBIK POLE 600 3/0/3/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0051.22	KUBIK POLE 600 3/3/3/0 LED 1,7W E IP65 22 3000K	1116	19	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0052.22	KUBIK POLE 600 3/3/3/0 LED 1,7W E IP65 22 6500K	1548	19	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0053.22	KUBIK POLE 600 3/3/3/3 LED 1,7W E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0054.22	KUBIK POLE 600 3/3/3/3 LED 1,7W E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0055.22	KUBIK POLE 600 4/0/4/0 LED 1,7W E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0056.22	KUBIK POLE 600 4/0/4/0 LED 1,7W E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3160.0057.22	KUBIK POLE 600 4/4/4/0 LED 1,7W E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0058.22	KUBIK POLE 600 4/4/4/0 LED 1,7W E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0059.22	KUBIK POLE 600 4/4/4/4 LED 1,7W E IP65 22 3000K	1984	33	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3160.0060.22	KUBIK POLE 600 4/4/4/4 LED 1,7W E IP65 22 6500K	2752	33	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3160.0061.22	KUBIK POLE 900 0/2/0/0 LED 1,7W E IP65 22 3000K	248	5	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0062.22	KUBIK POLE 900 0/2/0/0 LED 1,7W E IP65 22 6500K	344	5	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0063.22	KUBIK POLE 900 0/3/0/0 LED 1,7W E IP65 22 3000K	372	7	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0064.22	KUBIK POLE 900 0/3/0/0 LED 1,7W E IP65 22 6500K	516	7	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0065.22	KUBIK POLE 900 0/4/0/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0066.22	KUBIK POLE 900 0/4/0/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0067.22	KUBIK POLE 900 1/2/1/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0068.22	KUBIK POLE 900 1/2/1/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0069.22	KUBIK POLE 900 1/3/1/0 LED 1,7W E IP65 22 3000K	620	12	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0070.22	KUBIK POLE 900 1/3/1/0 LED 1,7W E IP65 22 6500K	860	12	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0071.22	KUBIK POLE 900 1/4/1/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0072.22	KUBIK POLE 900 1/4/1/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0073.22	KUBIK POLE 900 2/0/2/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0074.22	KUBIK POLE 900 2/0/2/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0075.22	KUBIK POLE 900 2/2/2/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0076.22	KUBIK POLE 900 2/2/2/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0077.22	KUBIK POLE 900 2/2/2/2 LED 1,7W E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0078.22	KUBIK POLE 900 2/2/2/2 LED 1,7W E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0079.22	2 KUBIK POLE 900 3/0/3/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0080.22	KUBIK POLE 900 3/0/3/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0081.22	KUBIK POLE 900 3/3/3/0 LED 1,7W E IP65 22 3000K	1116	19	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0082.22	KUBIK POLE 900 3/3/3/0 LED 1,7W E IP65 22 6500K	1548	19	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0083.22	KUBIK POLE 900 3/3/3/3 LED 1,7W E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0084.22	KUBIK POLE 900 3/3/3/3 LED 1,7W E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0085.22	KUBIK POLE 900 4/0/4/0 LED 1,7W E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0086.22	KUBIK POLE 900 4/0/4/0 LED 1,7W E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0087.22	KUBIK POLE 900 4/4/4/0 LED 1,7W E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0088.22	KUBIK POLE 900 4/4/4/0 LED 1,7W E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0089.22	KUBIK POLE 900 4/4/4/4 LED 1,7W E IP65 22 3000K	1984	33	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3160.0090.22	KUBIK POLE 900 4/4/4/4 LED 1,7W E IP65 22 6500K	2752	33	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3160.0091.22	KUBIK POLE 3000 0/2/0/0 LED 1,7W E IP65 22 3000K	248	5	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0092.22	KUBIK POLE 3000 0/2/0/0 LED 1,7W E IP65 22 6500K	344	5	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0093.22	KUBIK POLE 3000 0/3/0/0 LED 1,7W E IP65 22 3000K	372	7	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0094.22	KUBIK POLE 3000 0/3/0/0 LED 1,7W E IP65 22 6500K	516	7	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0095.22	KUBIK POLE 3000 0/4/0/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0096.22	KUBIK POLE 3000 0/4/0/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0097.22	KUBIK POLE 3000 1/2/1/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000

KUBIK POLE LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3160.0098.22	KUBIK POLE 3000 1/2/1/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0099.22	KUBIK POLE 3000 1/3/1/0 LED 1,7W E IP65 22 3000K	620	12	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0100.22	KUBIK POLE 3000 1/3/1/0 LED 1,7W E IP65 22 6500K	860	12	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0101.22	KUBIK POLE 3000 1/4/1/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0102.22	KUBIK POLE 3000 1/4/1/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0103.22	KUBIK POLE 3000 2/0/2/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0104.22	KUBIK POLE 3000 2/0/2/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0105.22	KUBIK POLE 3000 2/2/2/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0106.22	KUBIK POLE 3000 2/2/2/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0107.22	KUBIK POLE 3000 2/2/2/2 LED 1,7W E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0108.22	KUBIK POLE 3000 2/2/2/2 LED 1,7W E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0109.22	KUBIK POLE 3000 3/0/3/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0110.22	KUBIK POLE 3000 3/0/3/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0111.22	KUBIK POLE 3000 3/3/3/0 LED 1,7W E IP65 22 3000K	1116	19	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0112.22	KUBIK POLE 3000 3/3/3/0 LED 1,7W E IP65 22 6500K	1548	19	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0113.22	KUBIK POLE 3000 3/3/3/3 LED 1,7W E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0114.22	KUBIK POLE 3000 3/3/3/3 LED 1,7W E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0115.22	KUBIK POLE 3000 4/0/4/0 LED 1,7W E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0116.22	KUBIK POLE 3000 4/0/4/0 LED 1,7W E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0117.22	KUBIK POLE 3000 4/4/4/0 LED 1,7W E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0118.22	KUBIK POLE 3000 4/4/4/0 LED 1,7W E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0119.22	KUBIK POLE 3000 4/4/4/4 LED 1,7W E IP65 22 3000K	1984	33	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3160.0120.22	KUBIK POLE 3000 4/4/4/4 LED 1,7W E IP65 22 6500K	2752	33	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3160.0121.22	KUBIK POLE 4000 0/2/0/0 LED 1,7W E IP65 22 3000K	248	5	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0122.22	KUBIK POLE 4000 0/2/0/0 LED 1,7W E IP65 22 6500K	344	5	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0123.22	KUBIK POLE 4000 0/3/0/0 LED 1,7W E IP65 22 3000K	372	7	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0124.22	KUBIK POLE 4000 0/3/0/0 LED 1,7W E IP65 22 6500K	516	7	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0125.22	KUBIK POLE 4000 0/4/0/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0126.22	KUBIK POLE 4000 0/4/0/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0127.22	KUBIK POLE 4000 1/2/1/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0128.22	KUBIK POLE 4000 1/2/1/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0129.22	KUBIK POLE 4000 1/3/1/0 LED 1,7W E IP65 22 3000K	620	12	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0130.22	KUBIK POLE 4000 1/3/1/0 LED 1,7W E IP65 22 6500K	860	12	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0131.22	KUBIK POLE 4000 1/4/1/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0132.22	KUBIK POLE 4000 1/4/1/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0133.22	KUBIK POLE 4000 2/0/2/0 LED 1,7W E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0134.22	KUBIK POLE 4000 2/0/2/0 LED 1,7W E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0135.22	KUBIK POLE 4000 2/2/2/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0136.22	KUBIK POLE 4000 2/2/2/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0137.22	KUBIK POLE 4000 2/2/2/2 LED 1,7W E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0138.22	KUBIK POLE 4000 2/2/2/2 LED 1,7W E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0139.22	KUBIK POLE 4000 3/0/3/0 LED 1,7W E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0140.22	KUBIK POLE 4000 3/0/3/0 LED 1,7W E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0141.22	KUBIK POLE 4000 3/3/3/0 LED 1,7W E IP65 22 3000K	1116	19	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0142.22	KUBIK POLE 4000 3/3/3/0 LED 1,7W E IP65 22 6500K	1548	19	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0143.22	KUBIK POLE 4000 3/3/3/3 LED 1,7W E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0144.22	KUBIK POLE 4000 3/3/3/3 LED 1,7W E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0145.22	KUBIK POLE 4000 4/0/4/0 LED 1,7W E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0146.22	KUBIK POLE 4000 4/0/4/0 LED 1,7W E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0147.22	KUBIK POLE 4000 4/4/4/0 LED 1,7W E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0148.22	KUBIK POLE 4000 4/4/4/0 LED 1,7W E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3160.0149.22	KUBIK POLE 4000 4/4/4/4 LED 1,7W E IP65 22 3000K	1984	33	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3160.0150.22	KUBIK POLE 4000 4/4/4/4 LED 1,7W E IP65 22 6500K	2752	33	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000



KUBIK POLE LED ODB

A luminaire with a discreet and compact design concealing LEDs within its structure. Designed for paths and driveways, its IP65 protection ensures longevity in various weather conditions.

Outdoor luminaire to be mounted on a solid surface (concrete, sett, or substructure) equipped with highly-efficient energy saving LED sources of the newest generation. Luminaire dedicated to illuminate pedestrians routes such as park alleys, parking site passages, property entrances. Its body is made from aluminium which is coated by the facade powder used for outdoor activities. LED sources are placed in the upper part of the luminaire, and hidden within the construction, invisible for a potential viewer. Optical system used in the product provides asymmetric light distribution. Luminaire is hermetic (IP65) – it guarantees no dust or water penetration. It is also shockproof (IK09). Luminaire available in different colours from RAL palette upon the customer's request. Luminaire height: 300, 600, 900, 3000 and 4000 mm.

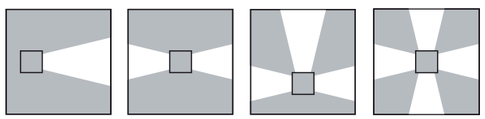
Consult us for custom made versions.



Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	5-23
Luminaire's light efficiency [lm/W]	40.7 - 76.7
Luminaire luminous flux [lm]	209 - 1725
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features	
Assembly	for the ground
Material	aluminium
Colour	RAL 9007 (dark grey, metallic, fine structure)

Distribution



Finishes

.22

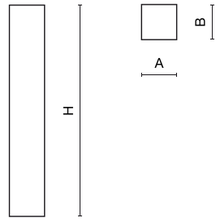
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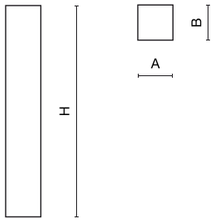
To view the product page on **luxiona.com**, scan the QR code or click on the button below.

View product page

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3161.0001.22	KUBIK POLE 300 0/2/0/0 LED 1,7W ODB E IP65 22 3000K	248	5	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0002.22	KUBIK POLE 300 0/2/0/0 LED 1,7W ODB E IP65 22 6500K	344	5	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0003.22	KUBIK POLE 300 0/3/0/0 LED 1,7W ODB E IP65 22 3000K	372	7	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0004.22	KUBIK POLE 300 0/3/0/0 LED 1,7W ODB E IP65 22 6500K	516	7	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0005.22	KUBIK POLE 300 0/4/0/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0006.22	KUBIK POLE 300 0/4/0/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0007.22	KUBIK POLE 300 1/2/1/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0008.22	KUBIK POLE 300 1/2/1/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0009.22	KUBIK POLE 300 1/3/1/0 LED 1,7W ODB E IP65 22 3000K	620	12	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0010.22	KUBIK POLE 300 1/3/1/0 LED 1,7W ODB E IP65 22 6500K	860	12	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0011.22	KUBIK POLE 300 1/4/1/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0012.22	KUBIK POLE 300 1/4/1/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0013.22	KUBIK POLE 300 2/0/2/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0014.22	KUBIK POLE 300 2/0/2/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0015.22	KUBIK POLE 300 2/2/2/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0016.22	KUBIK POLE 300 2/2/2/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0017.22	KUBIK POLE 300 2/2/2/2 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0018.22	KUBIK POLE 300 2/2/2/2 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0019.22	KUBIK POLE 300 3/0/3/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0020.22	KUBIK POLE 300 3/0/3/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0021.22	KUBIK POLE 300 3/1/3/0 LED 1,7W ODB E IP65 22 3000K	868	14	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0022.22	KUBIK POLE 300 3/1/3/0 LED 1,7W ODB E IP65 22 6500K	1204	14	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0023.22	KUBIK POLE 300 3/1/3/1 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0024.22	KUBIK POLE 300 3/1/3/1 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0025.22	KUBIK POLE 300 4/0/4/0 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0026.22	KUBIK POLE 300 4/0/4/0 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300

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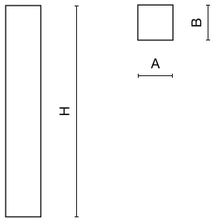
KUBIK POLE LED ODB



Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3161.0027.22	KUBIK POLE 300 4/2/4/0 LED 1,7W ODB E IP65 22 3000K	1240	21	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0028.22	KUBIK POLE 300 4/2/4/0 LED 1,7W ODB E IP65 22 6500K	1720	21	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0029.22	KUBIK POLE 300 4/2/4/2 LED 1,7W ODB E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 300
19.3161.0030.22	KUBIK POLE 300 4/2/4/2 LED 1,7W ODB E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 300
19.3161.0031.22	KUBIK POLE 600 0/2/0/0 LED 1,7W ODB E IP65 22 3000K	248	5	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0032.22	KUBIK POLE 600 0/2/0/0 LED 1,7W ODB E IP65 22 6500K	344	5	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0033.22	KUBIK POLE 600 0/3/0/0 LED 1,7W ODB E IP65 22 3000K	372	7	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0034.22	KUBIK POLE 600 0/3/0/0 LED 1,7W ODB E IP65 22 6500K	516	7	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0035.22	KUBIK POLE 600 0/4/0/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0036.22	KUBIK POLE 600 0/4/0/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0037.22	KUBIK POLE 600 1/2/1/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0038.22	KUBIK POLE 600 1/2/1/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0039.22	KUBIK POLE 600 1/3/1/0 LED 1,7W ODB E IP65 22 3000K	620	12	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0040.22	KUBIK POLE 600 1/3/1/0 LED 1,7W ODB E IP65 22 6500K	860	12	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0041.22	KUBIK POLE 600 1/4/1/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0042.22	KUBIK POLE 600 1/4/1/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0043.22	KUBIK POLE 600 2/0/2/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0044.22	KUBIK POLE 600 2/0/2/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0045.22	KUBIK POLE 600 2/2/2/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0046.22	KUBIK POLE 600 2/2/2/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0047.22	KUBIK POLE 600 2/2/2/2 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0048.22	KUBIK POLE 600 2/2/2/2 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0049.22	KUBIK POLE 600 3/0/3/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0050.22	KUBIK POLE 600 3/0/3/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0051.22	KUBIK POLE 600 3/1/3/0 LED 1,7W ODB E IP65 22 3000K	868	14	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0052.22	KUBIK POLE 600 3/1/3/0 LED 1,7W ODB E IP65 22 6500K	1204	14	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0053.22	KUBIK POLE 600 3/1/3/1 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0054.22	KUBIK POLE 600 3/1/3/1 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0055.22	KUBIK POLE 600 4/0/4/0 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0056.22	KUBIK POLE 600 4/0/4/0 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600

Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3161.0057.22	KUBIK POLE 600 4/2/4/0 LED 1,7W ODB E IP65 22 3000K	1240	21	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0058.22	KUBIK POLE 600 4/2/4/0 LED 1,7W ODB E IP65 22 6500K	1720	21	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0059.22	KUBIK POLE 600 4/2/4/2 LED 1,7W ODB E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 600
19.3161.0060.22	KUBIK POLE 600 4/2/4/2 LED 1,7W ODB E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 600
19.3161.0061.22	KUBIK POLE 900 0/2/0/0 LED 1,7W ODB E IP65 22 3000K	248	5	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0062.22	KUBIK POLE 900 0/2/0/0 LED 1,7W ODB E IP65 22 6500K	344	5	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0063.22	KUBIK POLE 900 0/3/0/0 LED 1,7W ODB E IP65 22 3000K	372	7	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0064.22	KUBIK POLE 900 0/3/0/0 LED 1,7W ODB E IP65 22 6500K	516	7	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0065.22	KUBIK POLE 900 0/4/0/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0066.22	KUBIK POLE 900 0/4/0/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0067.22	KUBIK POLE 900 1/2/1/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0068.22	KUBIK POLE 900 1/2/1/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0069.22	KUBIK POLE 900 1/3/1/0 LED 1,7W ODB E IP65 22 3000K	620	12	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0070.22	KUBIK POLE 900 1/3/1/0 LED 1,7W ODB E IP65 22 6500K	860	12	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0071.22	KUBIK POLE 900 1/4/1/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0072.22	KUBIK POLE 900 1/4/1/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0073.22	KUBIK POLE 900 2/0/2/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0074.22	KUBIK POLE 900 2/0/2/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0075.22	KUBIK POLE 900 2/2/2/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0076.22	KUBIK POLE 900 2/2/2/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0077.22	KUBIK POLE 900 2/2/2/2 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0078.22	KUBIK POLE 900 2/2/2/2 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0079.22	KUBIK POLE 900 3/0/3/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0080.22	KUBIK POLE 900 3/0/3/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0081.22	KUBIK POLE 900 3/1/3/0 LED 1,7W ODB E IP65 22 3000K	868	14	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0082.22	KUBIK POLE 900 3/1/3/0 LED 1,7W ODB E IP65 22 6500K	1204	14	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0083.22	KUBIK POLE 900 3/1/3/1 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0084.22	KUBIK POLE 900 3/1/3/1 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0085.22	KUBIK POLE 900 4/0/4/0 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0086.22	KUBIK POLE 900 4/0/4/0 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0087.22	KUBIK POLE 900 4/2/4/0 LED 1,7W ODB E IP65 22 3000K	1240	21	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0088.22	KUBIK POLE 900 4/2/4/0 LED 1,7W ODB E IP65 22 6500K	1720	21	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0089.22	KUBIK POLE 900 4/2/4/2 LED 1,7W ODB E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 900
19.3161.0090.22	KUBIK POLE 900 4/2/4/2 LED 1,7W ODB E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 900
19.3161.0091.22	KUBIK POLE 3000 0/2/0/0 LED 1,7W ODB E IP65 22 3000K	248	5	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0092.22	KUBIK POLE 3000 0/2/0/0 LED 1,7W ODB E IP65 22 6500K	344	5	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0093.22	KUBIK POLE 3000 0/3/0/0 LED 1,7W ODB E IP65 22 3000K	372	7	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0094.22	KUBIK POLE 3000 0/3/0/0 LED 1,7W ODB E IP65 22 6500K	516	7	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0095.22	KUBIK POLE 3000 0/4/0/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0096.22	KUBIK POLE 3000 0/4/0/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0097.22	KUBIK POLE 3000 1/2/1/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000

KUBIK POLE LED ODB



Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3161.0098.22	KUBIK POLE 3000 1/2/1/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0099.22	KUBIK POLE 3000 1/3/1/0 LED 1,7W ODB E IP65 22 3000K	620	12	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0100.22	KUBIK POLE 3000 1/3/1/0 LED 1,7W ODB E IP65 22 6500K	860	12	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0101.22	KUBIK POLE 3000 1/4/1/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0102.22	KUBIK POLE 3000 1/4/1/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0103.22	KUBIK POLE 3000 2/0/2/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0104.22	KUBIK POLE 3000 2/0/2/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0105.22	KUBIK POLE 3000 2/2/2/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0106.22	KUBIK POLE 3000 2/2/2/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0107.22	KUBIK POLE 3000 2/2/2/2 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0108.22	KUBIK POLE 3000 2/2/2/2 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0109.22	KUBIK POLE 3000 3/0/3/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0110.22	KUBIK POLE 3000 3/0/3/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0111.22	KUBIK POLE 3000 3/1/3/0 LED 1,7W ODB E IP65 22 3000K	868	14	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0112.22	KUBIK POLE 3000 3/1/3/0 LED 1,7W ODB E IP65 22 6500K	1204	14	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0113.22	KUBIK POLE 3000 3/1/3/1 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0114.22	KUBIK POLE 3000 3/1/3/1 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0115.22	KUBIK POLE 3000 4/0/4/0 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0116.22	KUBIK POLE 3000 4/0/4/0 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0117.22	KUBIK POLE 3000 4/2/4/0 LED 1,7W ODB E IP65 22 3000K	1240	21	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0118.22	KUBIK POLE 3000 4/2/4/0 LED 1,7W ODB E IP65 22 6500K	1720	21	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0119.22	KUBIK POLE 3000 4/2/4/2 LED 1,7W ODB E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 3000
19.3161.0120.22	KUBIK POLE 3000 4/2/4/2 LED 1,7W ODB E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 3000
19.3161.0121.22	KUBIK POLE 4000 0/2/0/0 LED 1,7W ODB E IP65 22 3000K	248	5	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0122.22	KUBIK POLE 4000 0/2/0/0 LED 1,7W ODB E IP65 22 6500K	344	5	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0123.22	KUBIK POLE 4000 0/3/0/0 LED 1,7W ODB E IP65 22 3000K	372	7	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0124.22	KUBIK POLE 4000 0/3/0/0 LED 1,7W ODB E IP65 22 6500K	516	7	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0125.22	KUBIK POLE 4000 0/4/0/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0126.22	KUBIK POLE 4000 0/4/0/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0127.22	KUBIK POLE 4000 1/2/1/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0128.22	KUBIK POLE 4000 1/2/1/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0129.22	KUBIK POLE 4000 1/3/1/0 LED 1,7W ODB E IP65 22 3000K	620	12	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0130.22	KUBIK POLE 4000 1/3/1/0 LED 1,7W ODB E IP65 22 6500K	860	12	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0131.22	KUBIK POLE 4000 1/4/1/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0132.22	KUBIK POLE 4000 1/4/1/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0133.22	KUBIK POLE 4000 2/0/2/0 LED 1,7W ODB E IP65 22 3000K	496	10	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0134.22	KUBIK POLE 4000 2/0/2/0 LED 1,7W ODB E IP65 22 6500K	688	10	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0135.22	KUBIK POLE 4000 2/2/2/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0136.22	KUBIK POLE 4000 2/2/2/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0137.22	KUBIK POLE 4000 2/2/2/2 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0138.22	KUBIK POLE 4000 2/2/2/2 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0139.22	KUBIK POLE 4000 3/0/3/0 LED 1,7W ODB E IP65 22 3000K	744	13	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0140.22	KUBIK POLE 4000 3/0/3/0 LED 1,7W ODB E IP65 22 6500K	1032	13	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0141.22	KUBIK POLE 4000 3/1/3/0 LED 1,7W ODB E IP65 22 3000K	868	14	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0142.22	KUBIK POLE 4000 3/1/3/0 LED 1,7W ODB E IP65 22 6500K	1204	14	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0143.22	KUBIK POLE 4000 3/1/3/1 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0144.22	KUBIK POLE 4000 3/1/3/1 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0145.22	KUBIK POLE 4000 4/0/4/0 LED 1,7W ODB E IP65 22 3000K	992	15	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0146.22	KUBIK POLE 4000 4/0/4/0 LED 1,7W ODB E IP65 22 6500K	1376	15	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0147.22	KUBIK POLE 4000 4/2/4/0 LED 1,7W ODB E IP65 22 3000K	1240	21	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0148.22	KUBIK POLE 4000 4/2/4/0 LED 1,7W ODB E IP65 22 6500K	1720	21	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000
19.3161.0149.22	KUBIK POLE 4000 4/2/4/2 LED 1,7W ODB E IP65 22 3000K	1488	23	transparent polycarbonate	3000	standard on/off (E)	150 x 150 x 4000
19.3161.0150.22	KUBIK POLE 4000 4/2/4/2 LED 1,7W ODB E IP65 22 6500K	2064	23	transparent polycarbonate	6500	standard on/off (E)	150 x 150 x 4000



Artistic Zoliborz, Warsaw. Poland



KUBIK 1D LED

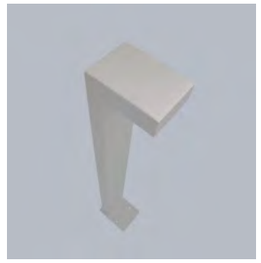
Perfect for illuminating pathways and parks elegantly. The ground-mounted luminaire features the latest energy-efficient LED sources, and its corrosionresistant housing ensures both durability and aesthetics.

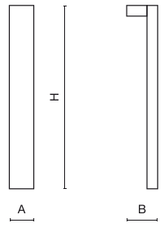
Outdoor luminaire to be mounted on dedicated foundation. The product is equipped with the newest generation of highly-efficient LED light sources. LED module is additionally sealed with a
special lens which at the same time ensures optimal wide light distribution. The housing is resistant to corrosion and is made of aluminium lacquered with facade paint. The product is dedicated for decorative illumination of walking paths, parks, recreational areas, residential ares, gardens and allotment gardens. The level of protection against solid substances, dust and moisture penetration is: IP65.

Consult us for custom made versions.









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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3146.0001.21	KUBIK 1D 1800 SYM E IP65 840 21 / L-900	2268	12.5	none	4000	standard on/off (E)	152 x 120 x 900
19.3146.0007.25	KUBIK 1D 1800 SYM E IP65 840 25 / L-900	1800	14	none	4000	standard on/off (E)	152 x 120 x 900

CE | LED | E | IP 65 | IK 03 | CRI >80 | ON/ OFF | 220 240 V | SDCM 2

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 50
Power of luminaire [W]	12.5-14
Luminaire's light efficiency [lm/W]	57.4 - 81
Luminaire luminous flux [lm]	804 - 1013
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	2
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	for the ground
Material	aluminium
Colour	RAL 7016 (anthracite, metallic, fine structure), RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

.21 .25



Nowe Kolibki, Gdynia. Poland



KUBIK 2D LED

A way to achieve exquisite illumination for pathways and parks with sleek outdoor luminaire. Its energy-efficient LED sources are encapsulated by a corrosionresistant structure, ensuring lasting performance.

Outdoor luminaire to be mounted on dedicated foundation (version 900mm) or directly on paved basis (version 300mm and 600mm). The product is equipped with the newest generation of highly-efficient LED light sources. LED module is additionally sealed with a special lens which at the same time ensures optimal wide light distribution. The housing is resistant to corrosion and is made of aluminium lacquered with facade paint. The product is dedicated for decorative illumination of walking paths, parks, recreational areas, residential ares, gardens and allotment gardens. The level of protection against solid substances, dust and moisture penetration is: IP65.

Consult us for custom made versions.



Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	12.5
Luminaire's light efficiency [lm/W]	123.4
Luminaire luminous flux [lm]	1543
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	2
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

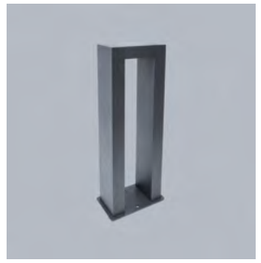
Assembly	for the ground
Material	aluminium
Colour	RAL 7016 (anthracite, metallic, fine structure)

Distribution

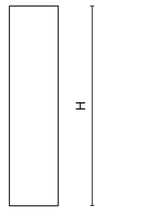


Finishes

.25







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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3147.0001.25	KUBIK 2D LED 1800 SYM E IP65 25 840 / L-300	2268	12.5	none	4000	standard on/off (E)	200 x 120 x 300
19.3147.0002.25	KUBIK 2D LED 1800 SYM E IP65 25 840 / L-600	2268	12.5	none	4000	standard on/off (E)	200 x 120 x 600
19.3147.0003.25	KUBIK 2D LED 1800 SYM E IP65 25 840 / L-900	2268	12.5	none	4000	standard on/off (E)	200 x 120 x 900



Mazovian Center for Treatment of Lung Diseases and Tuberculosis, Otwock. Poland



KUBIK POLE 4D

A subtle luminaire featuring a delicate open design and symmetrical LED distribution. Suitable for paths, parks, and residential areas, its IP65 protection enhances longevity.

Openwork construction with big notches of side planes which creates impression of lightness. Hermetic LED module with an integrated lens which ensures four-way, symetrical light distribution. Mounting in the substrate on the specially designed foundations. Available to the customer request an option with luminous flux reduction or dimmable DALI. Application: illumination of walking paths, parks, recreational areas, residential areas, gardens, allotment gardens. The level of protection against penetration of solid substances, dust and moisture is: IP65.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	18.4-39.3
Luminaire's light efficiency [lm/W]	128.2 - 140.3
Luminaire luminous flux [lm]	2411 - 5037
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	for the ground
Material	aluminium
Colour	RAL 7021 (grey black)

Distribution



Finishes





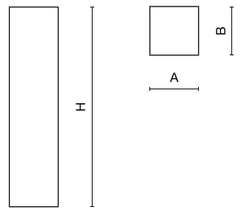






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3158.0001.00	KUBIK POLE 4D 2000 FLOOD E IP65 840 / L-1100 RAL7021	3108	18.4	none	4000	standard on/off (E)	220 x 220 x 1100
19.3158.0002.00	KUBIK POLE 4D 3900 FLOOD E IP65 840 / L-1100 RAL7021	4594	25.4	none	4000	standard on/off (E)	220 x 220 x 1100
19.3158.0003.00	KUBIK POLE 4D 5500 FLOOD E IP65 840 / L-3000 RAL7021	6494	39.3	none	4000	standard on/off (E)	220 x 220 x 3000



Awangarda estate, Warsaw. Poland



KUBIK POLE SOFT LED

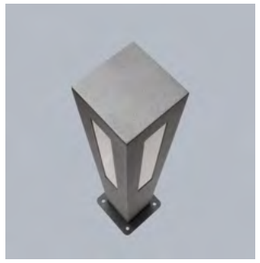
A luminaire designed to harmoniously illuminate walkways and driveways. With its IP66-rated aluminium body, it defies weather while enhancing the design and beauty of outdoor spaces.

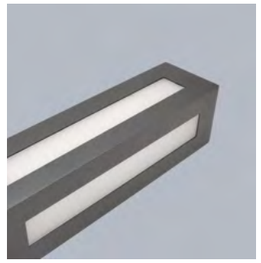
Outer luminaire to be mounted on a solid surface (concrete, sett, or substructure) equipped with highly-efficient energy saving LED sources of the newest generation. Luminaire dedicated to illuminate pedestrians routes such as park alleys, parking site passages, property entrances. Its body is made from aluminium which is coated by the facade powder used for outdoor activities. PC opal diffuser. Luminaire is hermetic (IP65) – it guarantees no dust or water penetration. It is also shockproof (IK08).

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | 220 240 V | SDCM 2



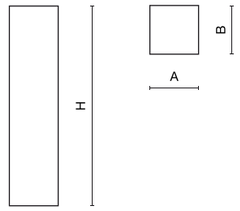






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3163.0001.XX	KUBIK POLE SOFT LED 1S 900 3000 E IP65 840	4111	26.4	PC (opalescent polycarbonate)	4000	standard on/off (E)	220 x 220 x 900
19.3163.0002.XX	KUBIK POLE SOFT LED 4S 900 3000 E IP65 840	4111	26.4	PC (opalescent polycarbonate)	4000	standard on/off (E)	220 x 220 x 900

XX=04 - RAL 9005 (black); XX=22 - RAL 9007 (dark grey, metallic, fine structure); XX=25 - RAL 7016 (anthracite, metallic, fine structure)

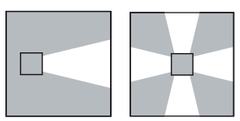
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	26.4
Luminaire's light efficiency [lm/W]	52.1 - 70.3
Luminaire luminous flux [lm]	1376 - 1855
Lifetime of LED sources [h]	Up to 100000
Lx/By	Up to L90/B10
SDCM (LED sources)	2
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	for the ground
Material	aluminium
Colour	RAL 7016 (anthracite, metallic, fine structure), RAL 9005 (black), RAL 9007 (dark grey, metallic, fine structure)

Distribution



Finishes

.04 .22 .25

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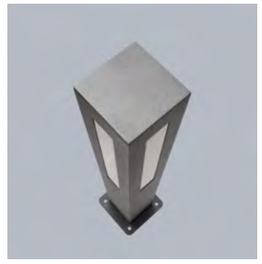
KUBIK POLE SOFT 100 LED

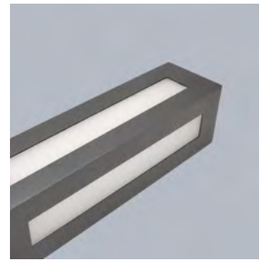
A luminaire blending seamless design with high-quality LED sources. Its aluminium body and IP66 protection ensure longevity and performance while enhancing pedestrian paths with homogenous and comfortable lighting.

Outdoor luminaire to be mounted on a solid surface (concrete, sett, or substructure) equipped with highly-efficient energy saving LED sources of the newest generation. Luminaire dedicated to illuminate pedestrians routes such as park alleys, parking site passages, property entrances. Its body is made from aluminium (profile size 100x100mm) which is coated by the facade powder used for outdoor activities. PLX opal diffuser.

Consult us for custom made versions.



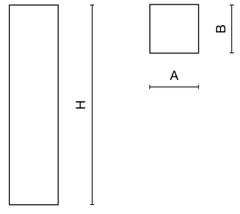






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3162.0001.22	KUBIK POLE SOFT 100 LED 3S 750 3300 E IP65 22 840	3309	21	PMMA opal	4000	standard on/off (E)	160 x 160 x 750
19.3162.0002.22	KUBIK POLE SOFT 100 LED 4S 750 4400 E IP65 22 840	4565	24.7	PMMA opal	4000	standard on/off (E)	160 x 160 x 750

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

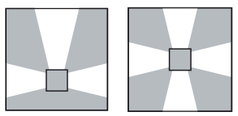
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	21-24.7
Luminaire's light efficiency [lm/W]	83.1 - 97.4
Luminaire luminous flux [lm]	1745 - 2407
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	for the ground
Material	aluminium
Colour	RAL 9007 (dark grey, metallic, fine structure)

Distribution



Finishes

.22



KUBIK POLE 100

Retrofit type luminaire compatible with E27 bases features a minimalist aluminium body and translucent PMMA diffuser. Its weather-resistant body ensures a reliable and stylish lighting solution.

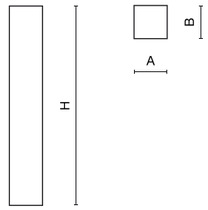
Luminaire for intercheangable LED light sources so called Retofit suitable for E27 frame. The body is made of aluminium painted with special facade paint which is resistant to weather conditions. PMMA milky colour diffuser. Very easy mounting and acess to the interior of the luminaire.

Consult us for custom made versions.









To view the product page on **luxiona.com**, scan the QR code or click on the button below.

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3157.0001.XX	KUBIK POLE 100 1S E27 POD LED MAX.15W/230V IP65 / L-740MM	depending on source	depending on source	PMMA opal	depending on source	none	100 x 100 x 740
19.3157.0002.XX	KUBIK POLE 100 4S E27 POD LED MAX.15W/230V IP65/ L-740MM	depending on source	depending on source	PMMA opal	depending on source	none	100 x 100 x 740

XX=04 - RAL 9005 (black); XX=25 - RAL 7016 (anthracite, metallic, fine structure)

CE | IP 65 | IK 08 | 220 240 V

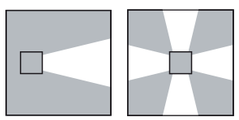
Light and electrical features

Light source	RETROFIT E27 (not included)
Voltage	220..240 V, 50..60 Hz
Driver	none
Power of luminaire [W]	depending on source
Luminaire's light efficiency [lm/W]	depending on source
Luminaire luminous flux [lm]	depending on source
Lifetime of LED sources [h]	depending on source
Lx/By	depending on source
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	for the ground
Material	aluminium
Colour	RAL 7016 (anthracite, metallic, fine structure), RAL 9005 (black)

Distribution



Finishes

.04 .25



TOSCA LED

Energy-efficient luminaire, featuring high-performance LED sources perfect for Illuminating pathways and parks. Its minimalistic aluminium body and IP65 protection ensure both longevity and aesthetics.

Outdoor luminaire to be mounted on hard surface (concrete, sett blocks or foundations) equipped in the latest generation, highly-efficient and energy saving LED sources. Aluminium made housing is corrosion resistant. Product is designated for efficient illumination of walking paths, parks, recreational areas, residential areas. Level of protection against penetration of dust, moisture and solids: IP65.

Consult us for custom made versions.

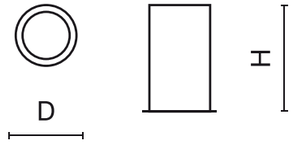






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3178.0001.22	TOSCA LED 300 2000 E 22 830	1994	15	transparent polycarbonate	3000	standard on/off (E)	210 x 300
19.3178.0002.22	TOSCA LED 300 2000 E 22 840	2121	15	transparent polycarbonate	4000	standard on/off (E)	210 x 300
19.3178.0003.22	TOSCA LED 600 2000 E 22 830	1994	15	transparent polycarbonate	3000	standard on/off (E)	210 x 600
19.3178.0004.22	TOSCA LED 600 2000 E 22 840	2121	15	transparent polycarbonate	4000	standard on/off (E)	210 x 600
19.3178.0005.22	TOSCA LED 900 2000 E 22 830	1994	15	transparent polycarbonate	3000	standard on/off (E)	210 x 900
19.3178.0006.22	TOSCA LED 900 2000 E 22 840	2121	15	transparent polycarbonate	4000	standard on/off (E)	210 x 900

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

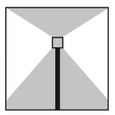
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-20 ÷ 30
Power of luminaire [W]	15
Luminaire's light efficiency [lm/W]	83.9 - 89.3
Luminaire luminous flux [lm]	1258 - 1339
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	for the ground
Material	aluminium
Colour	RAL 9007 (dark grey, metallic, fine structure)

Distribution



Finishes

.22



Osiedle na Woli, Warsaw. Poland



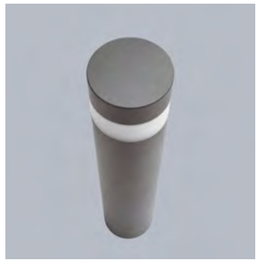
TOSCA SLIM LED

Luminaire recommended for lighting up pathways and recreational areas, offering energy efficiency and durability. Its IP65 protection guarantees undisturbed performance in various outdoor settings.

Outdoor luminaire to be mounted on hard surface, equipped in the latest generation, highly-efficient and energy saving LED sources. Aluminium made housing is corrosion resistant.Product is designated for efficient illumination of walking paths, parks, recreational areas, residential areas. Level of protection against penetration of dust, moisture and solids: IP65.

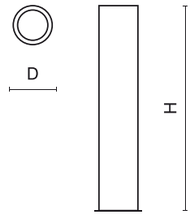
Consult us for custom made versions.





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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3179.0001.22	TOSCA SLIM LED 900 2000 OPAL E 22 830	2140	17	PMMA opal	3000	standard on/off (E)	120 x 900
19.3179.0002.22	TOSCA SLIM LED 900 2000 OPAL E 22 840	2140	17	PMMA opal	4000	standard on/off (E)	120 x 900

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

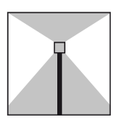
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-20 ÷ 30
Power of luminaire [W]	17
Luminaire's light efficiency [lm/W]	79.5
Luminaire luminous flux [lm]	1351
Lifetime of LED sources [h]	50000
Lx/By	L90/B50
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	for the ground
Material	aluminium
Colour	RAL 9007 (dark grey, metallic, fine structure)

Distribution



Finishes

.22



FILAR LED

Architectural luminaire perfect for transforming public green spaces like parks and squares with aesthetic and efficient lighting. High-performance LED panels provide comfortable lighting, enhancing the charm of green landscapes.

Architectural luminaires designed for illuminating public green areas such as: parks, squares or lawns. Other important places of applying post lighting fittings is immediate vicinity of public buildings, office buildings and car parks but also green belts along parade lanes, nearness of garden cafes, open spaces in front of cinemas, theatres, hotels and many other places within a urban area. Base made of aluminium, diffuser tube of acrylic satin. Luminaire is equipped with LED panel of high luminous efficacy. The type and dimensions of the foundation each time depend on the foundation conditions. The final selection of the foundation, in accordance with the Building Law, is the responsibility of the designer of the object.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

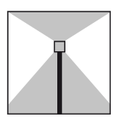
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	63-125
Luminaire's light efficiency [lm/W]	46.6 - 46.9
Luminaire luminous flux [lm]	2933 - 5867
Lifetime of LED sources [h]	36000
Lx/By	L70/B50
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	for the ground
Material	aluminium
Colour	RAL 9005 (black)

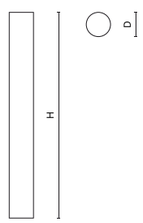
Distribution



Finishes

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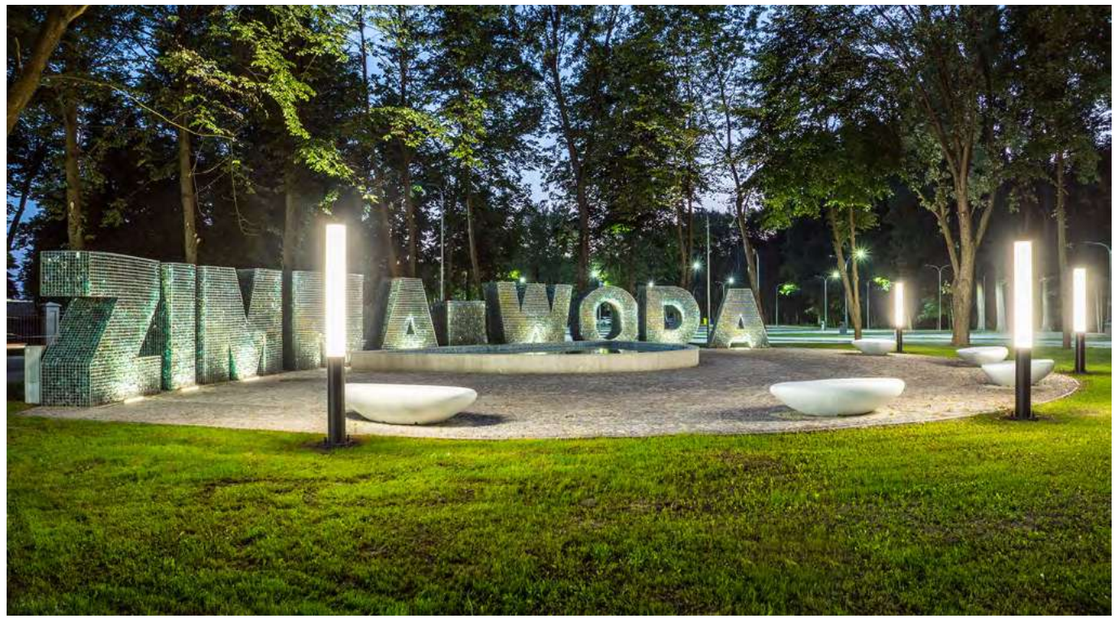




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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3145.0001.04	FILAR LED 5000 E 04 840 / L-2500	5600	63	acrilsatine	4000	standard on/off (E)	300 x 300 x 2545
19.3145.0002.04	FILAR LED 7500 E 04 840 / L-3000	7600	85	acrilsatine	4000	standard on/off (E)	300 x 300 x 3045
19.3145.0003.04	FILAR LED 10000 E 04 840 / L-2500	11200	125	acrilsatine	4000	standard on/off (E)	300 x 300 x 2545



Recreation Complex “Cold Water”, Lukow. Poland



FASAD FLOOR LED

Perfect outdoor illumination with weather-resistant luminaire equipped with high performance LED sources. Designed for outdoor environments, its durable build stands strong against atmospheric elements, ensuring a long-lasting, highest performance.

Luminaire equipped with highly-efficient LED sources. Its body is made with aluminium profile that is power coated and resistant to all atmospheric conditions . Optical system consists of high class line lenses made with transparent PC. Diffusor is made from transparent or sand blasted hardened glass assembled in the body of the luminaire. Its tightness is provided owing to the higher class silicon seals, all the screws used are from INOX steel. Assembling in ground possible thanks to the mounting box made with aluminium profile included in set.
Purpose: illuminating parks and squares, decorative illumination of entrances and paths, as well as surroundings of building structures, small architectural, scientific or natural objects.

Consult us for custom made versions.

CE | LED | E | IP 67 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	12.6-24.7
Luminaire's light efficiency [lm/W]	104.2 - 173.5
Luminaire luminous flux [lm]	1313 - 4285
Lifetime of LED sources [h]	Up to 147000
Lx/By	Up to L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°,asymmetric,narrow - 15° ÷ 35°

Mechanical features

Assembly	into the ground
Material	aluminium
Colour	grey

Distribution



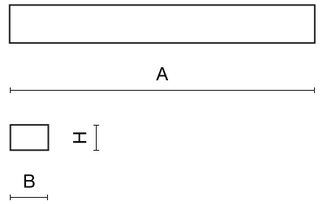
Finishes



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4192.11Y1.00	FASAD FLOOR LED 2200 ASY FLOOD	Y=1 - 2203;Y=2 - 2283	12.6	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	637 x 120 x 127
19.4192.12Y1.00	FASAD FLOOR LED 2200 ASY MEDIUM	Y=1 - 2203;Y=2 - 2283	12.6	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	637 x 120 x 127
19.4192.13Y1.00	FASAD FLOOR LED 2200 ASY NARROW	Y=1 - 2203;Y=2 - 2283	12.6	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	637 x 120 x 127
19.4192.14Y1.00	FASAD FLOOR LED 2200 SYM FLOOD	Y=1 - 2203;Y=2 - 2283	12.6	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	637 x 120 x 127
19.4192.15Y1.00	FASAD FLOOR LED 2200 SYM MEDIUM	Y=1 - 2203;Y=2 - 2283	12.6	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	637 x 120 x 127
19.4192.16Y1.00	FASAD FLOOR LED 2200 SYM NARROW	Y=1 - 2203;Y =2 - 2283	12.6	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	637 x 120 x 127
19.4192.2111.00	FASAD FLOOR LED 4400 ASY FLOOD	4406	24.7	SH (transparent hardened glass)	3000	standard on/off (E)	1237 x 120 x 127
19.4192.2221.00	FASAD FLOOR LED 4400 ASY MEDIUM	4565	24.7	SH (transparent hardened glass)	4000	standard on/off (E)	1237 x 120 x 127
19.4192.23Y1.00	FASAD FLOOR LED 4400 ASY NARROW	Y=1 - 4406;Y=2 - 4565	24.7	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	1237 x 120 x 127
19.4192.24Y1.00	FASAD FLOOR LED 4400 SYM FLOOD	Y=1 - 4406;Y=2 - 4565	24.7	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	1237 x 120 x 127
19.4192.25Y1.00	FASAD FLOOR LED 4400 SYM MEDIUM	Y=1 - 4406;Y=2 - 4565	24.7	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	1237 x 120 x 127
19.4192.26Y1.00	FASAD FLOOR LED 4400 SYM NARROW	Y=1 - 4406;Y=2 - 4565	24.7	SH (transparent hardened glass)	Y=1 / Y=2	standard on/off (E)	1237 x 120 x 127

Y=1 - 3000; Y=2 - 4000

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FASAD ODL04 LED

Elevating architectural and natural features with in-ground luminaire. Crafted from high-pressure cast aluminium, it resists corrosion and is perfect for illuminating architectural and natural landmarks.

Suitable for ground installation. Pressure-injected aluminium die cast housing, corrosionresisting, hardened glass diffuser of 10 mm thick, INOX stainless steel outer ring. Ring mounting to the housing is performed with the aid of stainless steel screws. Optic composes high level performance anodized aluminium. Silicone gaskets ensure life-span and exploitation. Luminaire delivered with mounting housing included. The luminaire is equipped with a 3 x 1.5 mm2 power wire with a length of 1.5 m. Resistance to static load 2000 kg.
Luminaire recommended for architectural and natural objects.

Consult us for custom made versions.

CE | LED | E | IP 67 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | SDCM 2 | max 2000kg

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	23-28
Luminaire's light efficiency [lm/W]	91.3 - 112.6
Luminaire luminous flux [lm]	2101 - 3153
Lifetime of LED sources [h]	Up to 76000
Lx/By	L90/B10
SDCM (LED sources)	2
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	into the ground
Material	aluminium
Colour	grey

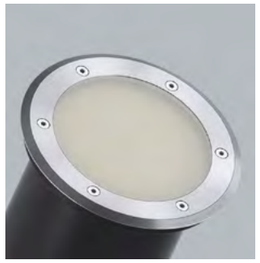
Distribution



Finishes

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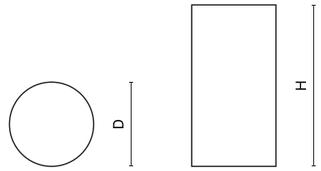






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4194.1WY1.20	FASAD ODL04 LED 2000	Y=1 - 2335;Y=2 - 2430	23	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	220 x 300
19.4194.2WY1.20	FASAD ODL04 LED 3000	Y=1 - 3375;Y=2 - 3505	28	W=1 / W=2	Y=1 / Y=2	standard on/off (E)	220 x 300

W=1 - SH (transparent hardened glass); W=2 - SHM (hardened mat glass)
Y=1 - 3000; Y=2 - 4000



Artistic Zoliborz, Warsaw. Poland



MINI UP LED

A luminaire designed for walkways and open spaces, featuring an elegant aluminium body. Its functional design ensures precise lighting placement while maintaining a stylish aesthetic.

Designed for inground installation. Body built in die-cast aluminium with the frontal made of tempered glass and stainless steel finished in polish steel. Luminaire is IP67 and IK08. Luminaire built-in an optical system based on synthetic material lenses with an angle beam of 20°.

Consult us for custom made versions.

CE | LED | E | IP 67 | IK 08 | CRI 80 | ON/ OFF | SDCM 3

Light and electrical features

Light source	LED
Voltage	110..277 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-20 ÷ 35
Power of luminaire [W]	3
Luminaire's light efficiency [lm/W]	50.7
Luminaire luminous flux [lm]	152
Lifetime of LED sources [h]	50000
Lx/By	L70
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (up)
Beam	narrow - 15° ÷ 35°

Mechanical features

Assembly	into the ground
Material	aluminium / stainless steel
Colour	stainless steel

Distribution



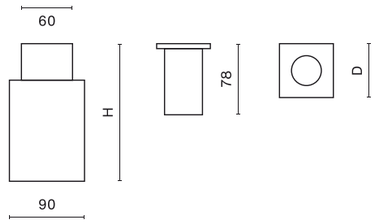
Finishes



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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19TR115200003220	MINI UP LED 3W E IP67 830 11.5200.0032.20	182	3	hardened transparent glass	3000	standard on/off (E)	65 x 150



Edificio Torrero & Plaza Monzón. Spain

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ATENA LINE NEW OUTDOOR LED

Outdoor luminaire with multiple mounting options, indispensable for versatile applications. Specially designed construction and finish effectively protect against atmospheric conditions, and it features a high degree of protection against dust and moisture, making it a reliable choice for various outdoor uses.

Outdoor luminaire dedicated for pole mounting, ceiling mounting or for suspended mounting. The external application is possible due to the fact that the product is equipped with a pressure compensation valve, and the housing has a special painting adapted to the external conditions. Rectangular housing made of aluminium sheet. Only one colour available: RAL 9005 (black). Upon client request there is a possibility to make longer luminaire than standard dimensions. Consequently, the luminaire will have bigger luminous flux. The light sources are protected by diffuser made of hartened glass and the whole construction is characterized by high level of protection against dust and water penetration-IP65.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 40
Power of luminaire [W]	81-210
Luminaire's light efficiency [lm/W]	105 - 155.2
Luminaire luminous flux [lm]	8713 - 27850
Lifetime of LED sources [h]	83000
Lx/By	L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,medium - 35° ÷ 60°,asymmetric

Mechanical features

Assembly	mounted on poles; directly mounted to ceiling construction or surface mounted on slings
Material	aluminium
Colour	RAL 9005 (black)

Distribution



Finishes

.04



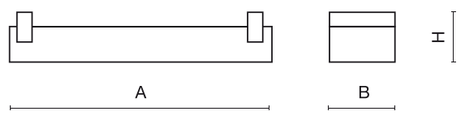






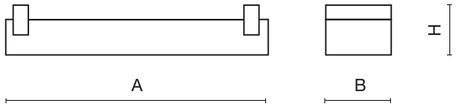
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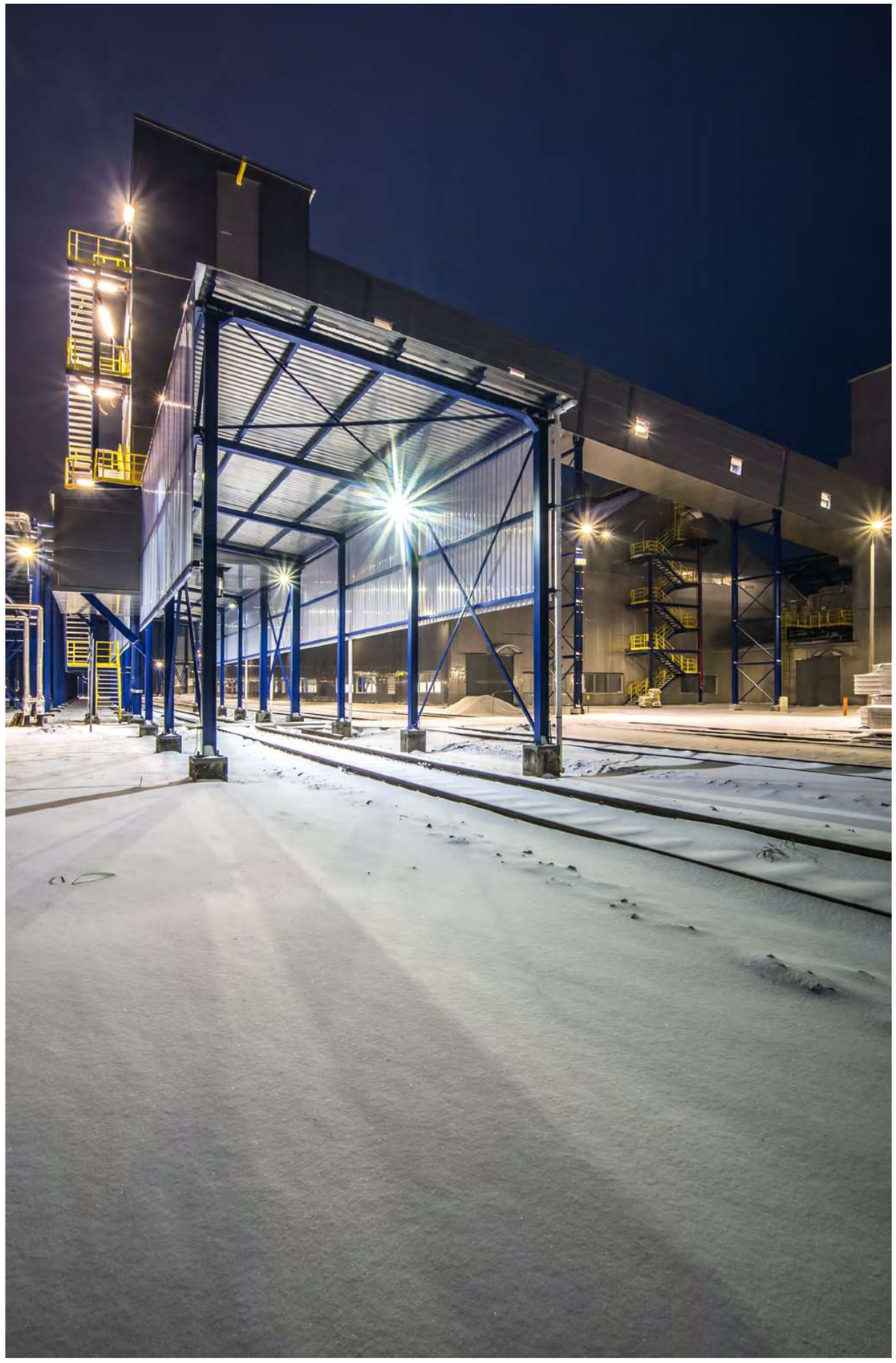


Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3138.0019.04	ATENA LINE NEW OUTDOOR LED 12000 SH ASY E IP65 04 840	11832	83	SH (transparent hardened glass)	4000	standard on/off (E)	430 x 201 x 150
19.3138.0020.04	ATENA LINE NEW OUTDOOR LED 12000 SH ASY E IP65 04 840 / ROTATING HANDLE	11832	83	SH (transparent hardened glass)	4000	standard on/off (E)	430 x 201 x 190
19.3138.0021.04	ATENA LINE NEW OUTDOOR LED 12000 SH ASY E IP65 04 850	12006	81	SH (transparent hardened glass)	5000	standard on/off (E)	430 x 201 x 150
19.3138.0022.04	ATENA LINE NEW OUTDOOR LED 12000 SH ASY E IP65 04 850 / ROTATING HANDLE	12006	81	SH (transparent hardened glass)	5000	standard on/off (E)	430 x 201 x 190
19.3138.0003.04	ATENA LINE NEW OUTDOOR LED 12000 SH MEDIUM E IP65 04 840	11832	83	SH (transparent hardened glass)	4000	standard on/off (E)	430 x 201 x 150
19.3138.0004.04	ATENA LINE NEW OUTDOOR LED 12000 SH MEDIUM E IP65 04 840 / ROTATING HANDLE	11832	83	SH (transparent hardened glass)	4000	standard on/off (E)	430 x 201 x 190
19.3138.0001.04	ATENA LINE NEW OUTDOOR LED 12000 SH MEDIUM E IP65 04 850	12006	81	SH (transparent hardened glass)	5000	standard on/off (E)	430 x 201 x 150
19.3138.0002.04	ATENA LINE NEW OUTDOOR LED 12000 SH MEDIUM E IP65 04 850 / ROTATING HANDLE	12006	81	SH (transparent hardened glass)	5000	standard on/off (E)	430 x 201 x 190
19.3138.0006.04	ATENA LINE NEW OUTDOOR LED 12000 SH WIDE ODB E IP65 04 840 / ROTATING HANDLE	11832	83	SH (transparent hardened glass)	4000	standard on/off (E)	430 x 201 x 190
19.3138.0005.04	ATENA LINE NEW OUTDOOR LED 12000 SH WIDE ODB E IP65 04 850 / ROTATING HANDLE	12006	81	SH (transparent hardened glass)	5000	standard on/off (E)	430 x 201 x 190
19.3138.0023.04	ATENA LINE NEW OUTDOOR LED 18000 SH ASY E IP65 04 840	18635	105	SH (transparent hardened glass)	4000	standard on/off (E)	430 x 201 x 150
19.3138.0024.04	ATENA LINE NEW OUTDOOR LED 18000 SH ASY E IP65 04 840 / ROTATING HANDLE	18635	105	SH (transparent hardened glass)	4000	standard on/off (E)	430 x 201 x 190
19.3138.0025.04	ATENA LINE NEW OUTDOOR LED 18000 SH ASY E IP65 04 850	18909	105	SH (transparent hardened glass)	5000	standard on/off (E)	430 x 201 x 150
19.3138.0026.04	ATENA LINE NEW OUTDOOR LED 18000 SH ASY E IP65 04 850 / ROTATING HANDLE	18909	105	SH (transparent hardened glass)	5000	standard on/off (E)	430 x 201 x 190
19.3138.0009.04	ATENA LINE NEW OUTDOOR LED 18000 SH MEDIUM E IP65 04 840	18635	105	SH (transparent hardened glass)	4000	standard on/off (E)	430 x 201 x 150
19.3138.0010.04	ATENA LINE NEW OUTDOOR LED 18000 SH MEDIUM E IP65 04 840 / ROTATING HANDLE	18635	105	SH (transparent hardened glass)	4000	standard on/off (E)	430 x 201 x 190
19.3138.0007.04	ATENA LINE NEW OUTDOOR LED 18000 SH MEDIUM E IP65 04 850	18909	105	SH (transparent hardened glass)	5000	standard on/off (E)	430 x 201 x 150
19.3138.0008.04	ATENA LINE NEW OUTDOOR LED 18000 SH MEDIUM E IP65 04 850 / ROTATING HANDLE	18909	105	SH (transparent hardened glass)	5000	standard on/off (E)	430 x 201 x 190
19.3138.0012.04	ATENA LINE NEW OUTDOOR LED 18000 SH WIDE ODB E IP65 04 840 / ROTATING HANDLE	18635	105	SH (transparent hardened glass)	4000	standard on/off (E)	430 x 201 x 190

ATENA LINE NEW OUTDOOR LED



Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3138.0011.04	ATENA LINE NEW OUTDOOR LED 18000 SH WIDE ODB E IP65 04 850 / ROTATING HANDLE	18909	105	SH (transparent hardened glass)	5000	standard on/off (E)	430 x 201 x 190
19.3138.0027.04	ATENA LINE NEW OUTDOOR LED 24000 SH ASY E IP65 04 840	24847	138	SH (transparent hardened glass)	4000	standard on/off (E)	465 x 201 x 150
19.3138.0028.04	ATENA LINE NEW OUTDOOR LED 24000 SH ASY E IP65 04 840 / ROTATING HANDLE	24847	138	SH (transparent hardened glass)	4000	standard on/off (E)	465 x 201 x 190
19.3138.0029.04	ATENA LINE NEW OUTDOOR LED 24000 SH ASY E IP65 04 850	25213	138	SH (transparent hardened glass)	5000	standard on/off (E)	465 x 201 x 150
19.3138.0030.04	ATENA LINE NEW OUTDOOR LED 24000 SH ASY E IP65 04 850 / ROTATING HANDLE	25213	138	SH (transparent hardened glass)	5000	standard on/off (E)	465 x 201 x 190
19.3138.0015.04	ATENA LINE NEW OUTDOOR LED 24000 SH MEDIUM E IP65 04 840	24847	138	SH (transparent hardened glass)	4000	standard on/off (E)	465 x 201 x 150
19.3138.0016.04	ATENA LINE NEW OUTDOOR LED 24000 SH MEDIUM E IP65 04 840 / ROTATING HANDLE	24847	138	SH (transparent hardened glass)	4000	standard on/off (E)	465 x 201 x 190
19.3138.0013.04	ATENA LINE NEW OUTDOOR LED 24000 SH MEDIUM E IP65 04 850	25213	138	SH (transparent hardened glass)	5000	standard on/off (E)	465 x 201 x 150
19.3138.0014.04	ATENA LINE NEW OUTDOOR LED 24000 SH MEDIUM E IP65 04 850 / ROTATING HANDLE	25213	138	SH (transparent hardened glass)	5000	standard on/off (E)	465 x 201 x 190
19.3138.0018.04	ATENA LINE NEW OUTDOOR LED 24000 SH WIDE ODB E IP65 04 840 / ROTATING HANDLE	24847	138	SH (transparent hardened glass)	4000	standard on/off (E)	465 x 201 x 190
19.3138.0017.04	ATENA LINE NEW OUTDOOR LED 24000 SH WIDE ODB E IP65 04 850 / ROTATING HANDLE	25213	138	SH (transparent hardened glass)	5000	standard on/off (E)	465 x 201 x 190
19.3138.0031.04	ATENA LINE NEW OUTDOOR LED 30000 SH ASY E IP65 04 840	31059	177	SH (transparent hardened glass)	4000	standard on/off (E)	588 x 201 x 150
19.3138.0032.04	ATENA LINE NEW OUTDOOR LED 30000 SH ASY E IP65 04 840 / ROTATING HANDLE	31059	177	SH (transparent hardened glass)	4000	standard on/off (E)	588 x 201 x 190
19.3138.0033.04	ATENA LINE NEW OUTDOOR LED 30000 SH ASY E IP65 04 850	31516	177	SH (transparent hardened glass)	5000	standard on/off (E)	588 x 201 x 150
19.3138.0034.04	ATENA LINE NEW OUTDOOR LED 30000 SH ASY E IP65 04 850 / ROTATING HANDLE	31516	177	SH (transparent hardened glass)	5000	standard on/off (E)	588 x 201 x 190
19.3138.0035.04	ATENA LINE NEW OUTDOOR LED 36000 SH ASY E IP65 04 840	37271	210	SH (transparent hardened glass)	4000	standard on/off (E)	680 x 201 x 150
19.3138.0036.04	ATENA LINE NEW OUTDOOR LED 36000 SH ASY E IP65 04 840 / ROTATING HANDLE	37271	210	SH (transparent hardened glass)	4000	standard on/off (E)	680 x 201 x 190
19.3138.0037.04	ATENA LINE NEW OUTDOOR LED 36000 SH ASY E IP65 04 850	37819	210	SH (transparent hardened glass)	5000	standard on/off (E)	680 x 201 x 150
19.3138.0038.04	ATENA LINE NEW OUTDOOR LED 36000 SH ASY E IP65 04 850 / ROTATING HANDLE	37819	210	SH (transparent hardened glass)	5000	standard on/off (E)	680 x 201 x 190





ATENA LINE NEW OUTDOOR RECESSED LED

Outdoor luminaire distinguished by its resistance and durability against exterior conditions, designed for installation in ceilings or suspended. It features high corrosion resistance, efficient light sources, and a construction that protects against dust and moisture.

Outdoor luminaire dedicated to be mounted in suspended ceiling/board with a thickness of 10 to 50 mm. The external application is possible due to the fact that the product is equipped with a pressure compensation valve, and the housing has a special painting adapted to the external conditions. Rectangular housing made of aluminium sheet. Anodized profile to increase the corrosion resistance of the luminaire. Only one colour available: RAL 9005 (black). Upon client request there is a possibility to make longer luminaire than standard dimensions. Consequently, the luminaire will have bigger luminous flux. The light sources are protected by diffuser made of hartened glass and the whole construction is characterized by high level of protection against dust amd water penetration-IP65.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

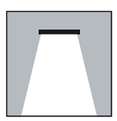
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 40
Power of luminaire [W]	81-138
Luminaire's light efficiency [lm/W]	111.1 - 159.4
Luminaire luminous flux [lm]	8998 - 22003
Lifetime of LED sources [h]	83000
Lx/By	L90/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,wideflood - 90° ÷ 120°,medium - 35° ÷ 60°,narrow - 15° ÷ 35°

Mechanical features

Assembly	mounted in suspended ceiling/ board
Material	aluminium
Colour	RAL 9005 (black)

Distribution

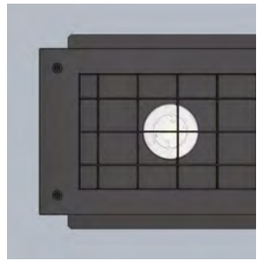


Finishes

.04



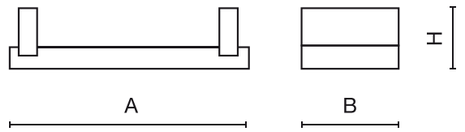






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.4203.116Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 12000 SH MEDIUM	12006	81	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.126Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 12000 SH MEDIUM GRILLE	12006	81	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.136Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 12000 SH NARROW	12006	81	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.146Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 12000 SH NARROW GRILLE	12006	81	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.156Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 12000 SH WIDE	12006	81	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.166Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 12000 SH WIDE GRILLE	12006	81	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.176Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 12000 SH ODB WIDE	12006	81	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.186Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 12000 SH ODB WIDE GRILLE	12006	81	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.216Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 18000 SH MEDIUM	18909	105	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.226Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 18000 SH MEDIUM GRILLE	18909	105	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.236Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 18000 SH NARROW	18909	105	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.246Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 18000 SH NARROW GRILLE	18909	105	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.256Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 18000 SH WIDE	18909	105	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.266Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 18000 SH WIDE GRILLE	18909	105	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.276Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 18000 SH ODB WIDE	18909	105	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.286Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 18000 SH ODB WIDE GRILLE	18909	105	SH (transparent hardened glass)	5000	Z=1 / Z=3	596 x 250 x 200
19.4203.316Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 24000 SH MEDIUM	25213	138	SH (transparent hardened glass)	5000	Z=1 / Z=3	616 x 250 x 200
19.4203.326Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 24000 SH MEDIUM GRILLE	25213	138	SH (transparent hardened glass)	5000	Z=1 / Z=3	616 x 250 x 200
19.4203.336Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 24000 SH NARROW	25213	138	SH (transparent hardened glass)	5000	Z=1 / Z=3	616 x 250 x 200
19.4203.346Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 24000 SH NARROW GRILLE	25213	138	SH (transparent hardened glass)	5000	Z=1 / Z=3	616 x 250 x 200
19.4203.356Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 24000 SH WIDE	25213	138	SH (transparent hardened glass)	5000	Z=1 / Z=3	616 x 250 x 200
19.4203.366Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 24000 SH WIDE GRILLE	25213	138	SH (transparent hardened glass)	5000	Z=1 / Z=3	616 x 250 x 200
19.4203.376Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 24000 SH ODB WIDE	25213	138	SH (transparent hardened glass)	5000	Z=1 / Z=3	616 x 250 x 200
19.4203.386Z.04	ATENA LINE NEW OUTDOOR RECESSED LED 24000 SH ODB WIDE GRILLE	25213	138	SH (transparent hardened glass)	5000	Z=1 / Z=3	616 x 250 x 200

Z=1 - standard on/off (E); Z=3 - DIM DALI (EDD)

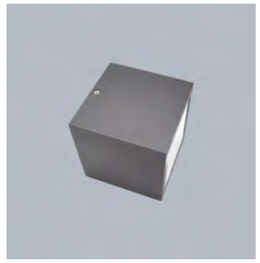


KUBIK CEILING SHORT LED

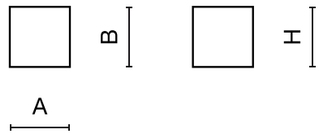
An outdoor architectural luminaire is a synonym for the highest energy efficiency. Its ergonomic design and IP65 protection make it a versatile choice for a variety of architectural settings.

An outdoor fitting designed for ceiling mounting. The body is made of aluminium. Energy-efficient fitting made of component parts produced by renowned companies. Ergonomic shapes of the fitting enable the application of the Kubik-type fitting almost in every building. The assembly is very easy. Level of protection against penetration of dust and water - IP65.

Consult us for custom made versions.





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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3150.0001.XX	KUBIK CEILING SHORT LED 2X1,7W PC 3000K E IP65	248	5	PC (opalescent polycarbonate)	3000	standard on/off (E)	100 x 100 x 120
19.3150.0002.XX	KUBIK CEILING SHORT LED 2X1,7W PC 4000K E IP65	304	5	PC (opalescent polycarbonate)	4000	standard on/off (E)	100 x 100 x 120
19.3150.0003.XX	KUBIK CEILING SHORT LED 2X2,4W PC 3000K E IP65	310	7	PC (opalescent polycarbonate)	3000	standard on/off (E)	100 x 100 x 120
19.3150.0004.XX	KUBIK CEILING SHORT LED 2X2,4W PC 4000K E IP65	374	7	PC (opalescent polycarbonate)	4000	standard on/off (E)	100 x 100 x 120

XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey, metallic, fine structure); XX=25 - RAL 7016 (anthracite, metallic, fine structure); XX=34 - RAL 9016 (white)

CE | LED | E | IP 65 | IK 04 | CRI >80 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	5-7
Luminaire's light efficiency [lm/W]	18.9 - 26
Luminaire luminous flux [lm]	106 - 160
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white), RAL 7016 (anthracite, metallic, fine structure), RAL 9005 (black), RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

.04 .21 .25 .34



KUBIK CEILING SLIM LED

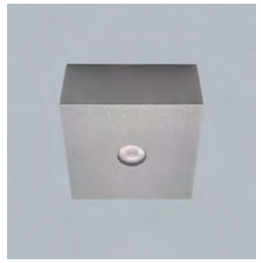
Outdoor architectural luminaire, with renowned components and an anticorrosive aluminium body for elevating ceiling lighting. With a slim and elegant design, Kubik Ceiling LED Slim offers both impressive aesthetics and the highest performance.

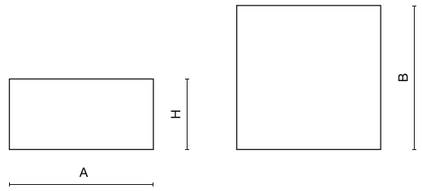
An outdoor fitting designed for ceiling mounting. The body is made of aluminium. Energy-efficient fitting made of component parts produced by renowned companies. Ergonomic shapes of the fitting enable the application of the Kubik-type fitting almost in every building. The assembly is very easy. Level of protection against penetration of dust and water - IP65. Kubik Ceiling Slim LED luminaire relative to the standard version has a smaller height. Kubik Ceiling Slim LED is more slim, and thus stands out from the ceiling for only 5 cm.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 09 | CRI >80 | ON/ OFF | 220 240 V | SDCM 5





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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3151.0001.XX	KUBIK CEILING SLIM LED 1X1,7W 24°/4000K E IP65	152	3	transparent polycarbonate	4000	standard on/off (E)	100 x 100 x 50
19.3151.0002.XX	KUBIK CEILING SLIM LED 1X2,4W 24°/4000K E IP65	187	4	transparent polycarbonate	4000	standard on/off (E)	100 x 100 x 50

XX=04 - RAL 9005 (black); XX=21 - RAL 9006 (grey, metallic, fine structure); XX=25 - RAL 7016 (anthracite, metallic, fine structure); XX=34 - RAL 9016 (white)

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	3-4
Luminaire's light efficiency [lm/W]	44.5 - 48.3
Luminaire luminous flux [lm]	145 - 178
Lifetime of LED sources [h]	50000
Lx/By	L70/B50
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	medium - 35° ÷ 60°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white), RAL 7016 (anthracite, metallic, fine structure), RAL 9005 (black), RAL 9006 (grey, metallic, fine structure)

Distribution



Finishes

.04 .21 .25 .34

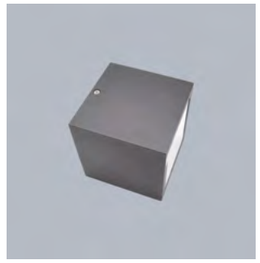


KUBIK CEILING ECO LED

Architectural luminaire, featuring interchangeable GU10 light sources. Its ergonomic design suits diverse settings, while easy installation and IP54 protection ensure a hassle-free experience.

Architectural luminaire designed for ceiling mounting. The body is made of aluminium. Interchangeable light sources with the popular GU10 socket. The ergonomic shapes of the luminaire allow the use of KUBIK in almost every building. Very easy assembly. Luminaire with IP54 protection rating.

Consult us for custom made versions.



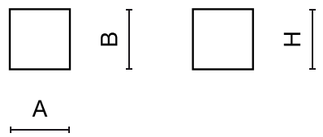






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3148.0001.XX	KUBIK CEILING ECO LED 1X GU10 IP54	depending on source	depending on source	PC (opalescent polycarbonate)	depending on source	none	120 x 120 x 120
19.3148.0002.XX	KUBIK CEILING ECO LED 2X GU10 IP54	depending on source	depending on source	PC (opalescent polycarbonate)	depending on source	none	120 x 120 x 120

XX=04 - RAL 9005 (black); XX=34 - RAL 9016 (white); XX=25 - RAL 7016 (anthracite, metallic, fine structure)

CE | IP 54 | IK 04 | 220 240 V

Light and electrical features

Light source	RETROFIT GU10 (not included)
Voltage	220..240 V, 50..60 Hz
Driver	none
Power of luminaire [W]	depending on source
Luminaire's light efficiency [lm/W]	depending on source
Luminaire luminous flux [lm]	depending on source
Lifetime of LED sources [h]	depending on source
Lx/By	depending on source
SDCM (LED sources)	depending on source
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	surface mounted on ceiling
Material	aluminium
Colour	RAL 9016 (white), RAL 7016 (anthracite, metallic, fine structure), RAL 9005 (black)

Distribution



Finishes

.04 .25 .34



LUXWALL LED

Luminaire recommended for highlighting building facades and architectural elements. Its aluminium body and IP65 protection ensure longevity while enhancing the beauty of architectural structures.

An outdoor fitting made for illuminating building facades and creating lighting effects. The body is made of aluminium painted with special facade paint which is resistant to bad weather conditions. Energy-efficient fitting made of component parts produced by renowned companies. The fitting is featured by a high level of protection against the penetration of solids and water: IP65, which renders the fitting an interesting decorative solution highlighting the architecture of an illuminated building.

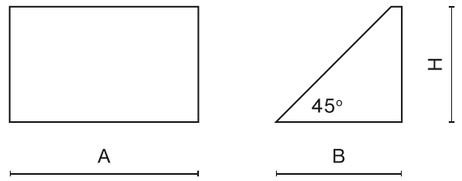
Consult us for custom made versions.





To view the product page on **luxiona.com**, scan the QR code or click on the button below.

View product page



Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3168.0001.XX	LUXWALL LED 3300 OPTICS-1L PC-T E IP65 830	3316	19.2	PC-T (transparent polycarbonate)	3000	standard on/off (E)	360 x 240 x 220
19.3168.0002.XX	LUXWALL LED 3300 OPTICS-1L PC-T E IP65 840	3436	19.2	PC-T (transparent polycarbonate)	4000	standard on/off (E)	360 x 240 x 220
19.3168.0003.XX	LUXWALL LED 3300 OPTICS-1L PC-T EDD IP65 830	3316	19.2	PC-T (transparent polycarbonate)	3000	DIM DALI (EDD)	360 x 240 x 220
19.3168.0004.XX	LUXWALL LED 3300 OPTICS-1L PC-T EDD IP65 840	3436	19.2	PC-T (transparent polycarbonate)	4000	DIM DALI (EDD)	360 x 240 x 220

XX=25 - RAL 7016 (anthracite, metallic, fine structure); XX=34 - RAL 9016 (white)

CE | LED | E | IP 65 | IK 06 | CRI >80 | ON/ OFF | DALI | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E) or DIM DALI (EDD)
Operating temperature range [°C]	-25 ÷ 30
Power of luminaire [W]	19.2
Luminaire's light efficiency [lm/W]	126.7 - 131.3
Luminaire luminous flux [lm]	2433 - 2521
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°

Mechanical features

Assembly	mounted on wall
Material	aluminium
Colour	RAL 9016 (white), RAL 7016 (anthracite, metallic, fine structure)

Distribution



Finishes

.25 .34



UPDOOR LED

Luminaire designed for mounting on walls and ceilings, especially recommended for illuminating entrances, passageways, and tunnels. With its powder-coated steel body it ensures durability and aesthetic appeal.

Powder painted steel housing. Possibility of mounting emergency module. Isolated battery applied in luminaire is equipped with thermostat enabling performance in low temperature up to -20° C. UPDOOR might be mounted on walls or ceilings and is recommended to illuminate buildings' entrances, arteries, tunnels, underground entrances, etc.

Consult us for custom made versions.



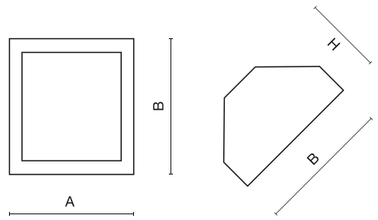






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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3136.0001.34	UPDOOR 1500 LED SHM E IP65 34 840	1485	10	SHM (hardened mat glass)	4000	standard on/off (E)	242 x 266 x 154

CE | LED | E | IP 65 | IK 10 | CRI >80 | ON/ OFF | 220 240 V | SDCM 3

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-20 ÷ 30
Power of luminaire [W]	10
Luminaire's light efficiency [lm/W]	119.5
Luminaire luminous flux [lm]	1195
Lifetime of LED sources [h]	60000
Lx/By	L70/B50
SDCM (LED sources)	3
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features

Assembly	mounted on wall
Material	steel sheet
Colour	RAL 9016 (white)

Distribution



Finishes

.34





UPDOOR MINI LED

Luminaire designed for mounting on walls and ceilings. Its powder-coated steel body and versatile installation options make it perfect for diverse settings and enhancing outdoor architectural spaces.

Powder painted steel housing. Possibility of mounting emergency module. Isolated battery applied in luminaire is equipped with thermostat enabling performance in low temperature up to -25° C. Updoor Mini might be mounted on walls or ceilings and is recommended to illuminate buildings' entrances, arteries, tunnels, underground entrances, etc.

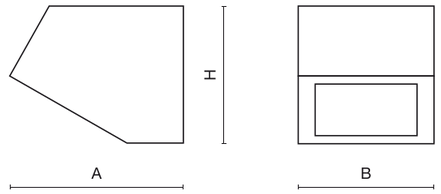
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3137.0001.XX	UPDOOR MINI LED 2000 PC 840 E IP65	2055	14	PC (opalescent polycarbonate)	4000	standard on/off (E)	190 x 150 x 150

XX=04 - RAL 9005 (black); XX=25 - RAL 7016 (anthracite, metallic, fine structure); XX=34 - RAL 9016 (white)

CE | LED | E | IP 65 | IK 08 | CRI >80 | ON/ OFF | 220 240 V | SDCM 2

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	5÷30 / -25÷30 THERMOSTAT
Power of luminaire [W]	14
Luminaire's light efficiency [lm/W]	92.5
Luminaire luminous flux [lm]	1295
Lifetime of LED sources [h]	>100000
Lx/By	L80/B10
SDCM (LED sources)	2
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°

Mechanical features

Assembly	mounted on wall
Material	steel sheet
Colour	RAL 9016 (white), RAL 7016 (anthracite, metallic, fine structure), RAL 9005 (black)

Distribution



Finishes

.04 .25 .34



Street Lighting

Poles

832 STREETPARK S LED PREMIUM
834 STREETPARK M LED PREMIUM
836 STREETPARK LED COMPACT
838 STREETPARK MINI LED PREMIUM
840 STREETPARK MINI LED COMPACT
842 STREETPARK SMALL LED PREMIUM



STREETPARK S LED PREMIUM

Luminaire designed for mounting on poles and arms, featuring adjustable lighting and IP66 protection. Its durable build ensures lasting performance while enhancing outdoor spaces.

Powder painted aluminium cast housing is highly weather proof. Luminaire is equipped with adjustable handle designed for mounting on posts and arms of 60 mm diameter. Optional handles are also available for mounting on poles with end diameters from 32 mm to 76 mm. Level of tightness IP66. Diffuser is made of hardened glass. Following colour temperatures are available: 5700 K. It is possible to program an autonomous multi-level or manual power reduction for specific customer needs by using a specialized power supply in the luminaire. The luminaires have overvoltage protection as standard based on the functionality of the power supplies. Optionally, the luminaires can be equipped with an additional voltage surge protector that does not require interference during the assembly and disassembly of the power supply system. *Selected luminaire variants are available with ENEC certificate.

Consult us for custom made versions.

CE · ENEC · ENEC+ · LED · E · IP 66 · IK 09 · CRI >70 · ON/OFF · 220 240 V · SDCM 5

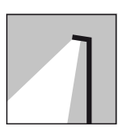
Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-40 ÷ 40
Power of luminaire [W]	28-83
Luminaire's light efficiency [lm/W]	101.3 - 110.1
Luminaire luminous flux [lm]	3019 - 8811
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,asymmetric

Mechanical features

Assembly	mounted on poles
Material	aluminium
Colour	RAL 9007 (dark grey)

Distribution



Finishes

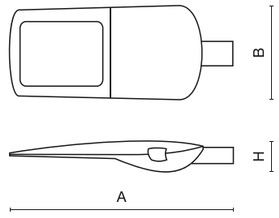
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3175.0001.22	STREETPARK S LED PREMIUM HE 4000 STREET-M E IP66 22 757	3965	28	hardened transparent glass	5700	standard on/off (E)	628 x 266 x 99
19.3175.0002.22	STREETPARK S LED PREMIUM HE 8000 STREET-S E IP66 22 757	7930	55	hardened transparent glass	5700	standard on/off (E)	628 x 266 x 99
19.3175.0003.22	STREETPARK S LED PREMIUM HE 12000 AREA E IP66 22 757	11895	83	hardened transparent glass	5700	standard on/off (E)	628 x 266 x 99
19.3175.0004.22	STREETPARK S LED PREMIUM HO 5500 STREET-M E IP66 22 757	5588	42	hardened transparent glass	5700	standard on/off (E)	628 x 266 x 99
19.3175.0005.22	STREETPARK S LED PREMIUM HO 11000 STREET-S E IP66 22 757	11175	83	hardened transparent glass	5700	standard on/off (E)	628 x 266 x 99



Pawlow. Poland



STREETPARK M LED PREMIUM

Luminaire for poles and arms mounting for versatile outdoor applications. With IP66 protection, it ensures a reliable and stylish lighting solution for various settings.

Powder painted aluminium cast housing is highly weather proof. Luminaire is equipped with adjustable handle designed for mounting on posts and arms of 60 mm diameter. Optional handles are also available for mounting on poles with end diameters from 32 mm to 76 mm. Level of tightness IP66. Diffuser is made of hardened glass. Following colour temperatures are available: 5700 K. It is possible to program an autonomous multi-level or manual power reduction for specific customer needs by using a specialized power supply in the luminaire. The luminaires have overvoltage protection as standard based on the functionality of the power supplies. Optionally, the luminaires can be equipped with an additional voltage surge protector that does not require interference during the assembly and disassembly of the power supply system. *Selected luminaire variants are available with ENEC certificate.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 09 | CRI >70 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-40 ÷ 40
Power of luminaire [W]	35-161
Luminaire's light efficiency [lm/W]	101.3 - 119.1
Luminaire luminous flux [lm]	3544 - 17891
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	flood - 60° ÷ 90°,medium - 35° ÷ 60°,asym-metric

Mechanical features

Assembly	mounted on poles
Material	aluminium
Colour	RAL 9007 (dark grey)

Distribution



Finishes

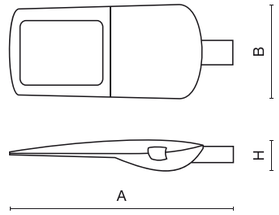
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3174.0001.22	STREETPARK M LED PREMIUM HE 5000 STREET-M E IP66 22 757	5287	35	hardened transparent glass	5700	standard on/off (E)	718 x 311 x 103
19.3174.0002.22	STREETPARK M LED PREMIUM HE 5000 STREET-S E IP66 22 757	5287	35	hardened transparent glass	5700	standard on/off (E)	718 x 311 x 103
19.3174.0003.22	STREETPARK M LED PREMIUM HE 5000 STREET-ZEBRA-CROSSING-L E IP66 22 740	4306	35	hardened transparent glass	4000	standard on/off (E)	718 x 311 x 103
19.3174.0004.22	STREETPARK M LED PREMIUM HE 5000 STREET-ZEBRA-CROSSING-P E IP66 22 740	4306	35	hardened transparent glass	4000	standard on/off (E)	718 x 311 x 103
19.3174.0005.22	STREETPARK M LED PREMIUM HE 10000 STREET-S E IP66 22 757	10574	71	hardened transparent glass	5700	standard on/off (E)	718 x 311 x 103
19.3174.0006.22	STREETPARK M LED PREMIUM HE 15000 NARROW E IP66 22 757	15861	106	hardened transparent glass	5700	standard on/off (E)	718 x 311 x 103
19.3174.0007.22	STREETPARK M LED PREMIUM HO 7500 STREET-M E IP66 22 757	7450	54	hardened transparent glass	5700	standard on/off (E)	718 x 311 x 103
19.3174.0008.22	STREETPARK M LED PREMIUM HO 15000 STREET-S E IP66 22 757	14900	107	hardened transparent glass	5700	standard on/off (E)	718 x 311 x 103
19.3174.0009.22	STREETPARK M LED PREMIUM HO 22000 FLOOD E IP66 22 757	22350	161	hardened transparent glass	5700	standard on/off (E)	718 x 311 x 103



STREETPARK LED COMPACT

Weather-resistant aluminium fixture, excellent for illuminating outdoor spaces. Its durability and aesthetics guarantee long-lasting and beautiful lighting.

Powder painted aluminium cast housing highly weather proof. Luminaire is equipped with adjustable handle designed for mounting on posts and arms of 60 mm diameter. Level of tightness IP66. Diffuser is made of hardened glass. Following colour temperatures are available: 5700 K.

Consult us for custom made versions.

CE | LED | E | IP 66 | IK 09 | CRI >70 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-40 ÷ 40
Power of luminaire [W]	42-83
Luminaire's light efficiency [lm/W]	101.3 - 106.1
Luminaire luminous flux [lm]	4255 - 8808
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,asymmetric

Mechanical features	
Assembly	mounted on poles
Material	aluminium
Colour	RAL 9007 (dark grey)

Distribution



Finishes

.22

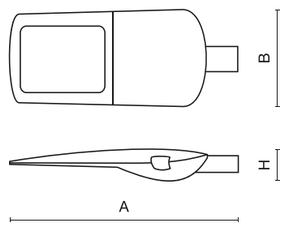
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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3250.0001.22	STREETPARK S LED COMPACT HO 5000 SHM E IP66 22 757	5588	42	SHM (hardened mat glass)	5700	standard on/off (E)	628 x 266 x 99
19.3250.0002.22	STREETPARK S LED COMPACT HO 5000 STREET-M E IP66 22 757	5588	42	SHM (hardened mat glass)	5700	standard on/off (E)	628 x 266 x 99
19.3250.0003.22	STREETPARK S LED COMPACT HO 10000 SHM E IP66 22 757	11175	83	SHM (hardened mat glass)	5700	standard on/off (E)	628 x 266 x 99
19.3250.0004.22	STREETPARK S LED COMPACT HO 10000 STREET-M E IP66 22 757	11175	83	SHM (hardened mat glass)	5700	standard on/off (E)	628 x 266 x 99



Recreation Complex “Cold Water”, Lukow. Poland

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STREETPARK MINI LED PREMIUM

Outdoor luminaire designed for mounting on poles and arms. With IP66 protection and versatile lighting options, it's a perfect choice for illuminating various outdoor areas including pedestrian crossings.

Powder painted aluminium cast housing is highly weather proof. Luminaire is equipped with adjustable handle designed for mounting on posts and arms of 48 mm diameter. Level of tightness IP66. Diffuser is made of hardened glass. Following colour temperatures are available: 4000 K. It is possible to program an autonomous multi-level or manual power reduction for specific customer needs by using a specialized power supply in the luminaire.

Consult us for custom made versions.

LED | IP 66 | IK 09 | CRI >70 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-40 ÷ 40
Power of luminaire [W]	25-55
Luminaire's light efficiency [lm/W]	104.4 - 137.1
Luminaire luminous flux [lm]	2610 - 3056
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,medium - 35° ÷ 60°,asymmetric,superflood - over 120°

Mechanical features

Assembly	mounted on poles
Material	aluminium
Colour	RAL 9006 (grey)

Distribution



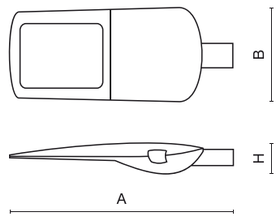
Finishes

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To view the product page on **luxiona.com**, scan the QR code or click on the button below.

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3176.0001.21	STREETPARK MINI LED PREMIUM HO 3500 AREA E IP66 21 740	3280	25	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0002.21	STREETPARK MINI LED PREMIUM HO 3500 FLOOD E IP66 21 740	3280	25	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0003.21	STREETPARK MINI LED PREMIUM HO 3500 NARROW E IP66 21 740	3280	25	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0004.21	STREETPARK MINI LED PREMIUM HO 3500 STREET-M E IP66 21 740	3280	25	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0005.21	STREETPARK MINI LED PREMIUM HO 3500 STREET-S E IP66 21 740	3280	25	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0006.21	STREETPARK MINI LED PREMIUM HO 3500 STREET-ZEBRA-CROS-SING-L E IP66 21 740	3280	25	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0007.21	STREETPARK MINI LED PREMIUM HO 3500 STREET-ZEBRA-CROS-SING-P E IP66 21 740	3280	25	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0008.21	STREETPARK MINI LED PREMIUM HO 5500 AREA E IP66 21 740	5755	42	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0009.21	STREETPARK MINI LED PREMIUM HO 5500 FLOOD E IP66 21 740	5755	42	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0010.21	STREETPARK MINI LED PREMIUM HO 5500 NARROW E IP66 21 740	5755	42	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0011.21	STREETPARK MINI LED PREMIUM HO 5500 STREET-M E IP66 21 740	5755	42	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0012.21	STREETPARK MINI LED PREMIUM HO 5500 STREET-S E IP66 21 740	5755	42	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0013.21	STREETPARK MINI LED PREMIUM HE 8000 AREA E IP66 21 740	8090	55	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0014.21	STREETPARK MINI LED PREMIUM HE 8000 FLOOD E IP66 21 740	8090	55	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0015.21	STREETPARK MINI LED PREMIUM HE 8000 NARROW E IP66 21 740	8090	55	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0016.21	STREETPARK MINI LED PREMIUM HE 8000 STREET-M E IP66 21 740	8090	55	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3176.0017.21	STREETPARK MINI LED PREMIUM HE 8000 STREET-S E IP66 21 740	8090	55	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144

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STREETPARK MINI LED COMPACT

Stylish outdoor fixture that not only illuminates but also enhances the space. Programmable power reduction and surge protection increase efficiency and reliability.

Powder painted aluminium cast housing is highly weather proof. Luminaire is equipped with adjustable handle designed for mounting on posts and arms of 48 mm diameter. Level of tightness IP66. Diffuser is made of hardened glass. Following colour temperatures are available: 4000 K. It is possible to program an autonomous multi-level or manual power reduction for specific customer needs by using a specialized power supply in the luminaire. The luminaires have overvoltage protection as standard based on the functionality of the power supplies.

Consult us for custom made versions.

CE | LED | E | IP 65 | IK 09 | CRI >70 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features	
Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-40 ÷ 40
Power of luminaire [W]	25-55
Luminaire's light efficiency [lm/W]	108.3 - 121.4
Luminaire luminous flux [lm]	2708 - 6678
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	asymmetric

Mechanical features	
Assembly	mounted on poles
Material	aluminium
Colour	RAL 9006 (grey)

Distribution

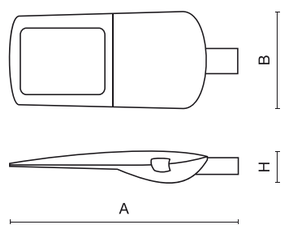


Finishes

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3251.0001.34	STREETPARK MINI LED COMPACT HO 3500 STREET-M E IP66 21 740	3280	25	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3251.0002.34	STREETPARK MINI LED COMPACT HO 5500 STREET-M E IP66 21 740	5755	42	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144
19.3251.0003.34	STREETPARK MINI LED COMPACT HE 8000 STREET-M E IP66 21 740	8090	55	hardened transparent glass	4000	standard on/off (E)	507 x 209 x 144



Kadzielnia Reserve, Kielce. Poland



STREETPARK SMALL LED PREMIUM

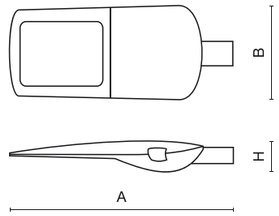
Energy-efficient outdoor lighting, designed for mounting on poles and arms. Its corrosion-resistant build ensures durability, making it ideal for various urban settings.

Powder painted aluminium cast housing is highly weather proof. Luminaire is equipped with adjustable handle designed for mounting on posts and arms of 60 mm diameter. Level of tightness IP66. Diffuser is made of hardened glass. Following colour temperatures are available: 4000 K. It is possible to program an autonomous multi-level or manual power reduction for specific customer needs by using a specialized power supply in the luminaire.

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Product	Product name	Lm	W	Difusser	K	Driver	Dim.(mm)
19.3177.0001.21	STREETPARK SMALL LED PREMIUM HO 8000 AREA E IP66 21 740	7675	55	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0002.21	STREETPARK SMALL LED PREMIUM HO 8000 FLOOD E IP66 21 740	7675	55	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0003.21	STREETPARK SMALL LED PREMIUM HO 8000 NARROW E IP66 21 740	7675	55	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0004.21	STREETPARK SMALL LED PREMIUM HO 8000 STREET-M E IP66 21 740	7675	55	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0005.21	STREETPARK SMALL LED PREMIUM HO 8000 STREET-S E IP66 21 740	7675	55	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0006.21	STREETPARK SMALL LED PREMIUM HE 11000 AREA E IP66 21 740	10780	71	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0007.21	STREETPARK SMALL LED PREMIUM HE 11000 FLOOD E IP66 21 740	10780	71	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0008.21	STREETPARK SMALL LED PREMIUM HE 11000 NARROW E IP66 21 740	10780	71	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0009.21	STREETPARK SMALL LED PREMIUM HE 11000 STREET-M E IP66 21 740	10780	71	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0010.21	STREETPARK SMALL LED PREMIUM HE 11000 STREET-S E IP66 21 740	10780	71	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0011.21	STREETPARK SMALL LED PREMIUM HO 15000 AREA E IP66 21 740	15350	111	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0012.21	STREETPARK SMALL LED PREMIUM HO 15000 FLOOD E IP66 21 740	15350	111	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0013.21	STREETPARK SMALL LED PREMIUM HO 15000 NARROW E IP66 21 740	15350	111	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0014.21	STREETPARK SMALL LED PREMIUM HO 15000 STREET-M E IP66 21 740	15350	111	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188
19.3177.0015.21	STREETPARK SMALL LED PREMIUM HO 15000 STREET-S E IP66 21 740	15350	111	hardened transparent glass	4000	standard on/off (E)	620 x 260 x 188

CE | LED | E | IP 66 | IK 09 | CRI >70 | ON/ OFF | 220 240 V | SDCM 5

Light and electrical features

Light source	LED
Voltage	220..240 V, 50..60 Hz
Driver	standard on/off (E)
Operating temperature range [°C]	-40 ÷ 40
Power of luminaire [W]	55-111
Luminaire's light efficiency [lm/W]	110 - 141,5
Luminaire luminous flux [lm]	6107 - 14303
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
SDCM (LED sources)	5
Protection against electric shock	I
Light distribution	Direct (I-down)
Beam	wideflood - 90° ÷ 120°,medium - 35° ÷ 60°,asymmetric,superflood - over 120°

Mechanical features

Assembly	mounted on poles
Material	aluminium
Colour	RAL 9006 (grey)

Distribution



Finishes

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For information on .XX, W, Y, Z see product pages.

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