



Commercial Lighting



Through light,
we create
a sustainable living
and development
environment
for a better
tomorrow.





See LUG from a whole new perspective!

LUG Light Factory

We are a leading manufacturer of professional lighting solutions with over 35 years of experience. Since 1989, we have been thinking outside the box and providing groundbreaking solutions for sustainable LED lighting. Where others see problems, we see the potential for previously undiscovered innovations, and because of this we are present in more than 75 markets around the world, delivering the most demanding projects.

LUG is a lighting brand inspired by passion, ambition and entrepreneurial spirit.

Działamy na arenie międzynarodowej, nasze biura regionalne zlokalizowane są w 6 krajach. Do naszych rozwiązań podchodzimy kompleksowo, począwszy od koncepcji, aż po gotowy produkt w Centrum Administracyjno-Produkcyjno-Magazynowym w Zielonej Górze oraz w Centrum Badawczo Produkcyjnym w Nowym Kisielinie k. Zielonej Górze. Trzecia nasza fabryka zlokalizowana jest w Argentynie. Specjalizujemy się w oświetleniu infrastrukturalnym, przemysłowym oraz architektonicznym, zarówno zastosowań wewnętrznych, jak i zewnętrznych. Nasze produkty oświetlają drogi, parki, fabryki, budynki, powierzchnie handlowe oraz obiekty architektoniczne i sportowe na całym świecie.

Our story

LUG lighting solutions carry the promise of safety and comfort. They are part of the urban fabric, in line with your needs, where energy efficiency and reliability set the highest standards. Only smart solutions can meet your needs and will evolve with them.

Our extensive product portfolio, which includes more than 6,000 different versions of luminaires, and our vast

knowledge and experience allow us to provide comprehensive solutions and services of the highest quality. Our own team of lighting designers, the Research and Development Division with a fully equipped Laboratory and the Customization Department enable us to customize our products to meet the individual needs of even the most demanding customers and users. In addition to a wide range of professional lighting solutions, we offer advice from our team of lighting designers, architects and technical advisors. This allows us to provide support at every stage, even for the most complex projects.

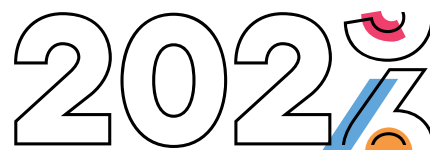
Strategy

We approach the subject of light with unbridled passion and a sense of technological expertise, but the core of who we are stems first and foremost from our values and business principles, which are our foundation and guidepost for the future.

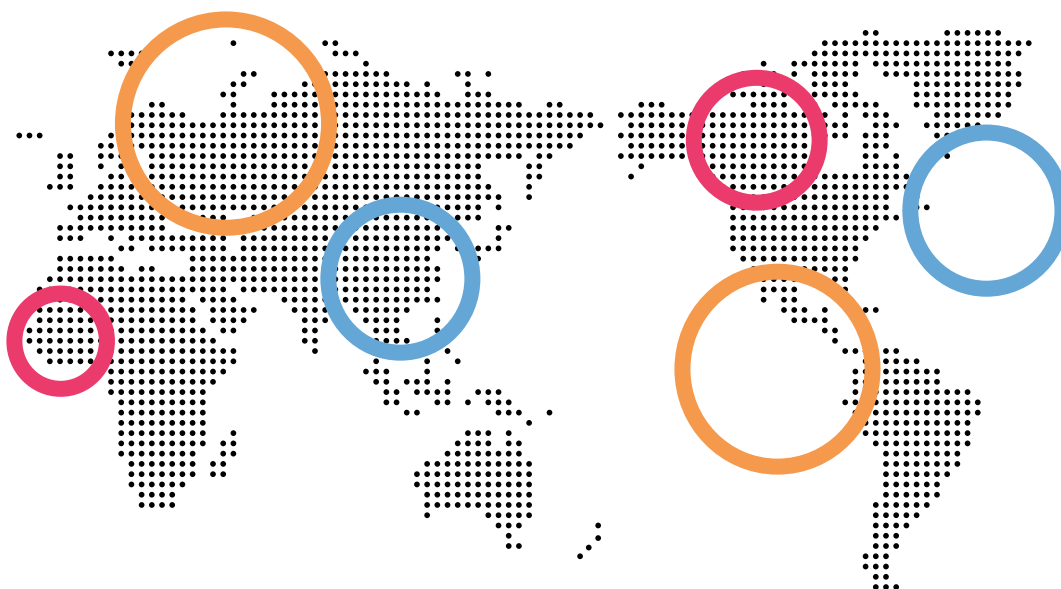
Trust, Innovation, Partnership, Responsibility, Sustainability – these values are ingrained in our DNA and set new strategic goals. Together with Partners, we are discovering the full potential of light to offer the best possible products and services in an environmentally sustainable way – for people, animals and plants. Learn about the new Strategic Perspective 2023-2026 for the LUG S.A. Group. A future created by light.

LUG specialists will help you choose the right luminaires and LED systems

We believe that the success of any endeavor begins with a solid foundation, and we are here to provide you not only with excellent solutions but also with comprehensive support from start to finish. Our team of experienced specialists is ready to serve you with full professionalism, assisting you in achieving your goals.



S T R A T E G Y





- LIGHTING PROJECTS
- CONTROL SYSTEMS PROJECTS
- PROJECT MANAGEMENT
- SIMPLE VISUALISATIONS
- PRICE OFFERS



- BIM PROJECTS
- PROJECT MANAGEMENT
- CUSTOMISED PROJECTS
- ADVANCED VISUALISATION
- TRAINING FOR ARCHITECTS



- TENDER DOCUMENTATION
- SYSTEM INTEGRATION
- LIGHTING PROJECTS
- PROJECT MANAGEMENT
- QUOTATIONS



R&D

Modern technologies and the highest quality

Over the years, LUG has developed a stable and effective mechanism for introducing new solutions through the New Product Development process. The speed at which the world is changing imposes the need to create advanced design processes adapted to the requirements and changes around us.

Find out how we do this! Learn about some of the fundamentals of introducing a new product to our portfolio.





Sustainability

For years, we have been developing our products based on the circular economy model. Our main goal is to reduce environmental impact by organizing production processes in the most sustainable manner possible. We promote closed-loop resource production, where both our mechanical and electronic components are suitable for reuse. Already in the design phase, our aim is to create durable products that are easy to service. The selection of individual components focuses on close collaboration with suppliers to ensure the highest quality materials, resulting in the durability of our solutions and, of course, a reduction in CO2 emissions.

Demanding Excellence Years of experience in product lifecycle management, from initial sketches through the design, production, delivery, and disposal, allow us to optimize at every stage of the cycle and monitor the length of usage. We share our experiences by conducting educational campaigns on the benefits of using energy-efficient lighting fixtures and methods for handling withdrawn products.

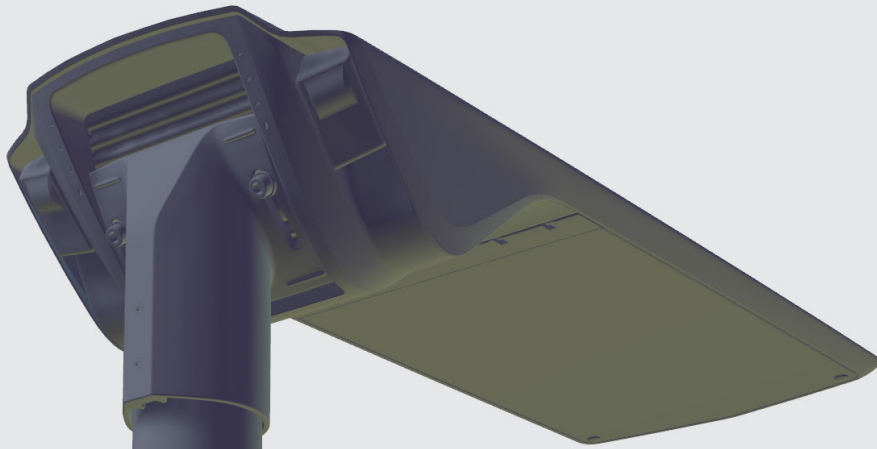
We test our fixtures to meet the most rigorous requirements, facilitating positive assessments and certifications for sustainable buildings like **LEED (Leadership in Energy and Environmental Design)** or **BREEAM (Building Research Establishment Environmental Assessment Method)** for investors using our solutions.

We know how to manufacture and deliver high-quality products with durability and parameters exceeding common standards:

- Minimal dimensions
- Above-average luminous efficacy
- Modularity within the product family
- Precise optical systems
- Highest quality components
- Optimized production processes

Positioning us as leaders in the lighting industry, driving our motivation forward.





CUSTOM *Be Spoke*

CUSTOM.

Individual Lighting Projects

At LUG, we understand that every space is unique. That's why we offer comprehensive lighting design services that are tailored to the individual needs of our clients. Whether you are a business owner, interior designer or facility manager, we will create a solution for you that is ideally suited to the character and function of the place in question while complying with normative requirements.

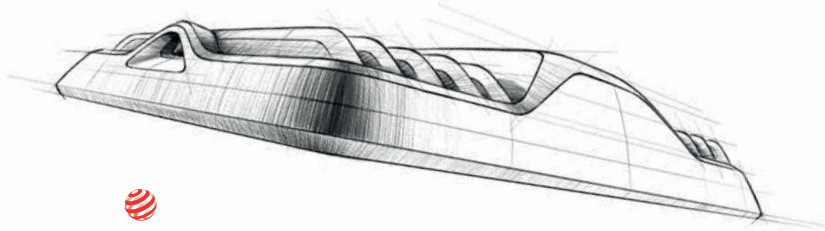
BeSpoke

Individual project

At LUG, we start by understanding your vision. Our design team works with you to create a personalised fixture design that fits perfectly with the character of your space.

We provide not only aesthetically pleasing, but also durable solutions. Depending on the project, we select the most ergonomic materials to use for the project.

Good Design

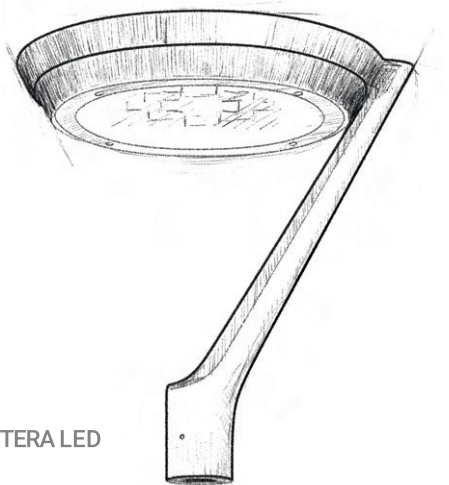


reddot design award



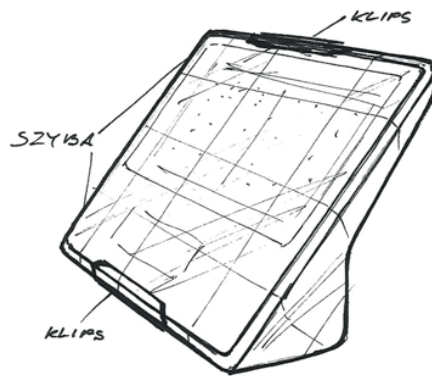
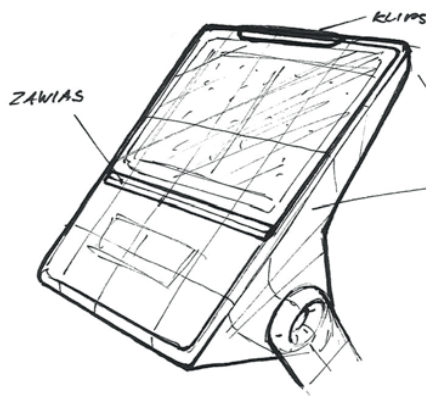
DESIGN
AWARD
2017

CRUISER 2 LED



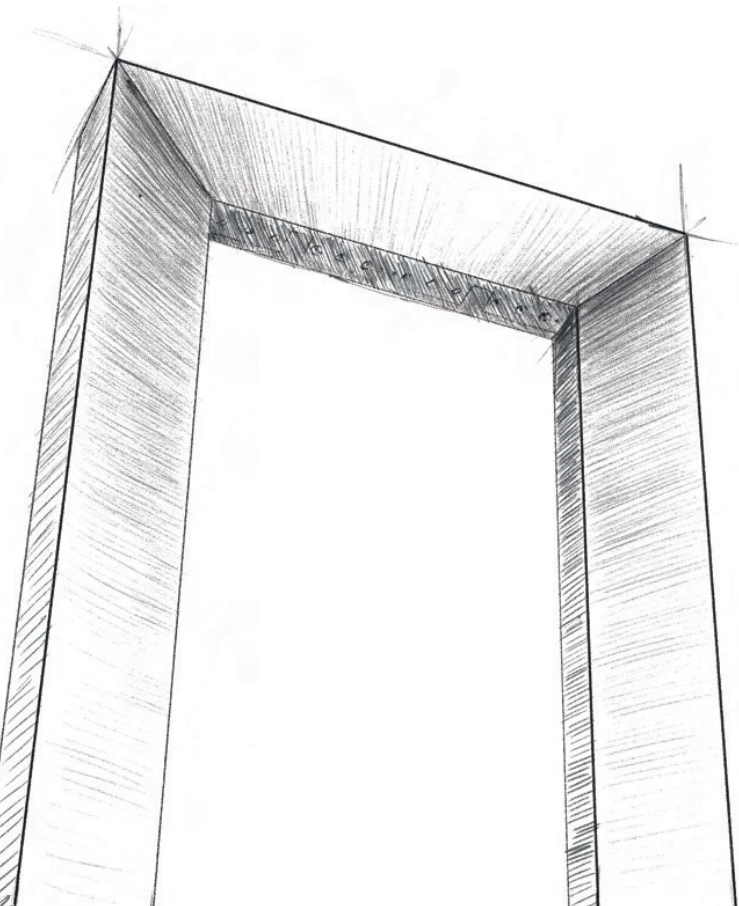
DESIGN
AWARD
2022

ARTERA LED



DESIGN
AWARD
2016

POWERLUG 2 LED



DESIGN
AWARD
2019

AVENIDA LED



DESIGN
AWARD
2022

FRAME LED

Control systems

LUG is where light becomes smart. We support our partners in the implementation of innovative lighting control systems, offering solutions tailored to your needs. Let us create for you a space that not only brightens, but also adapts to your lifestyle and work.

Manage, Service, Improve, Save

- Intuitive Control:

Our systems allow you to easily control your lighting via dedicated devices, smartphone, tablet or remote control. Gain full control of the atmosphere in any room.



- Automated adjustment:

Adapt the brightness of the light to changing conditions, creating the perfect lighting for relaxation, work and socialising alike. Create unique lighting scenes that correspond to different moments of the day. Harness the full potential of daylight.



- Dusk and motion sensors:

Inteligentne oświetlenie reaguje na Twoją obecność i poziom natężenia światła dziennego. Zastosowane czujniki sprawiają, że światło włącza się tylko wtedy, gdy jest to potrzebne, co w prosty sposób generuje oszczędności.



- Easy SMART Integration:

Our systems are compatible with many BMS platforms, enabling seamless integration with other equipment and control systems.



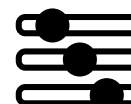
- Remote service:

With two-way communication between the control and each luminaire, you can quickly get the most accurate and up-to-date information. This means that you can monitor whether all lights are working and if there are any other system problems, as well as checking the energy consumption of individual lights.



- Light scene settings:

Two or more lighting settings can be operated on the same system, meeting different needs in the same area or selecting different scenarios depending on the purpose of the room.



Three system variants:

BASIC

- Manual control via regulators and switches
- Supports up to 64 devices

ADVANCED

- Manual control via programmable controllers and switches
- Lighting scenes can be saved
- Autonomous intensity control using light sensors
- Free control of movement and presence sensors
- Manual adjustment of colour temperature over a wide range

PRO

- Control by any device from any location with visualisation of the object
- Autonomous control of colour temperature over a wide range according to the circadian rhythm of the site
- Monitoring of energy consumption
- Alerts and remote service
- Integration into a BMS



Legend

	Mounting on a flammable surface		Luminaire power
	Mounting on a non-combustible surface		Lumen luminaire
	Luminaire with limited surface temperature		Efficacy
	Do not install in a flammable ceiling		Colour temperature
	Do not cover the thermal insulation material		Ra/CRI
	Compliance with European Union standards		Light angle
	CNBOP-PIB		Dimensions
	European PLUS safety certificate		Body colour
	European safety certificate		Weight
	Compliance of the product with Russian standards		Safety classes
	Compliance of production with Ukrainian standards		Emergency module
	Degree of watertightness and dustproofness		Luminous flux in emergency mode
	Resistance to mechanical impact		Emergency operation time
	Voltage		Operating temperature range
	Class I-st protection against electric shock		UGR
	Protection class II		MD motion detector
	Protection class III		DIN 18032-3 certified
	Emergency module		

ISO certifications.

At LUG, we focus on product quality and process efficiency.

For years, we have not wavered in our pursuit of perfection. This is reflected in the ISO standard certificates we hold, which are recognised by independent certification bodies. Over the years, we have successfully obtained: PN ISO 14001:2015 (environmental management system), 9001:2015 (quality management system); 50001:2018 (energy management system) and 45001:2018 (occupational health and safety management system) for our two LUG Light Factory sites located in Zielona Góra. Each year, we are also subject to recertification audits, during which our activities in individual areas are verified and analysed in detail.

In addition to the above certifications, in 2018 we were able to obtain a certificate of conformity to DIN ISO 17025:2018 for our professional R&D laboratory in Nowy Kisielin, Zielona Góra, thus receiving recognition from TÜV SUD Polska to perform photometric, thermal, leakage, colorimetric and electrical tests.

We also set a good example for the companies of the LUG S.A. Capital Group, as evidenced, among others, by the ISO 9001:2015 standard (quality management system) obtained by one of our companies, LUG Argentina SA, operating in Argentina.



ISO 45001:2018
Health and Safety Management
System Certificate



ISO 14001:2015
Environmental Management System
Certificate



ISO 9001:2015
Quality Management System
Certificate



ISO 9001:2015
Quality Management System
Certificate



ISO 17025:2018
Laboratory approval certificate for
photometric, thermal, leakage, colori-
metric, electrical tests.

DECORATIVE LUMINAIRES



See more decorative luminaires

www.luglightfactory.com/en



TLON 2.0 TUNABLE WHITE



TLON 2.0



TLON 2.0 TUNABLE WHITE n/t



TLON 2.0 n/t



DAGALI LED



DAGALI
SUSPENDED LED



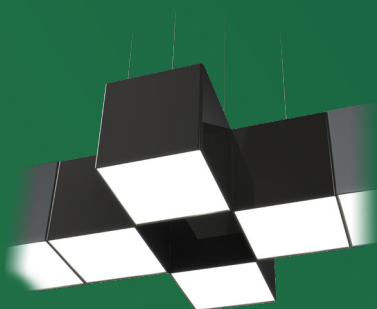
ATLANTYK 2.0 LOFT LED



ARCHEO



HB 443, HB 886



NOISE




TLON 2.0 n/t

TLON 2.0

Application:

boutiques, car showrooms, conference rooms, offices, reception desks, shopping centers

220-240V
50/60 Hz

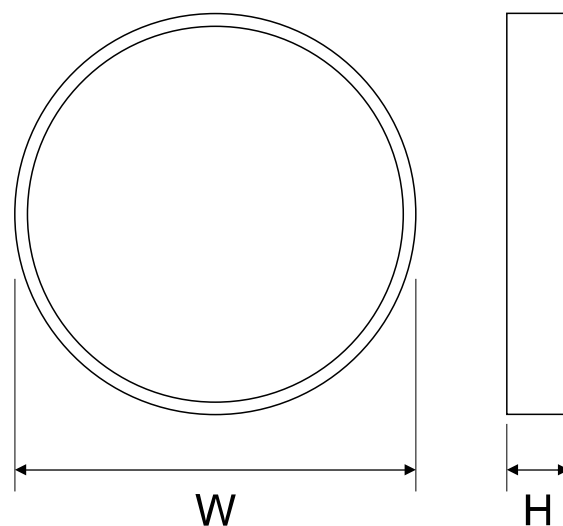


IP
20

IK
03



Luminaire power	28 - 83 [W]
Lumen luminaire	2850 - 12500 [lm]
Efficacy	97 - 151 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	80
Lifetime L80B10	100 000 h
Body	formed aluminum profile, plastic, steel sheet
Body colour	black, white
Operating temperature range	0 ... +35



Dimensions WxH	500x80 700x80 900x80
Mounting	suspended, on wire suspension (included)
Net weight	3 - 9 [kg]



TLON 2.0 TUNABLE WHITE n/t

220-240V
50/60 Hz



IP
20

IK
03

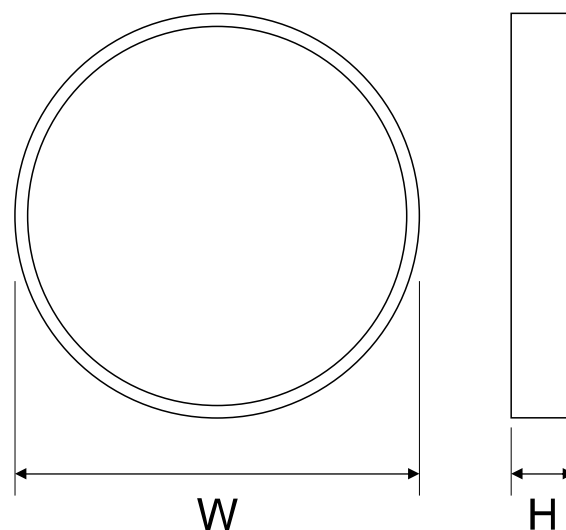


Luminaire power	38 - 76 [W]
Lumen luminaire	5100 - 10800 [lm]
Efficacy	97 - 151 [lm/W]
Colour temperature	2700 - 6500
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	90
Lifetime L80B10	100 000 h
Body	formed aluminum profile, plastic, steel sheet
Body colour	black, white
Operating temperature range	0 ... +35

TLON 2.0 TUNABLE WHITE

Application:

boutiques, car showrooms, conference rooms,
delicatessen, galleries, halls, reception desks, shopping
centers



Dimensions WxH	900x80
Mounting	suspended, on wire suspension (included)
Net weight	10,3 [kg]





ARCHEO

Application:

boutiques, conference rooms, galleries, museums, offices, reception desks, shopping centers

220-240V
50/60 Hz

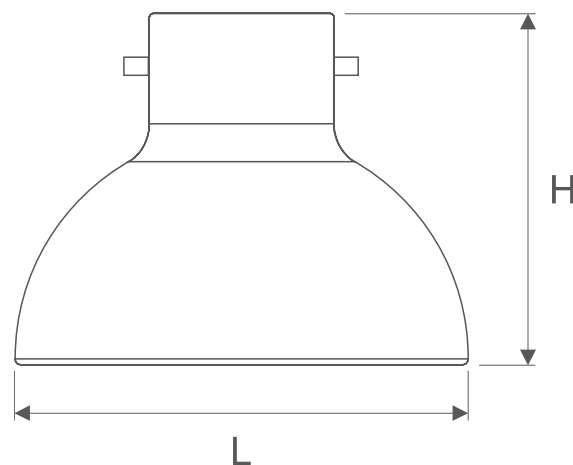


IP
20

IK
03



Luminaire power	23 - 41 [W]
Lumen luminaire	2450 - 4500 [lm]
Efficacy	100 - 117 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	top quality aluminum
Body colour	silver, white
Operating temperature range	0°C ... +35°C



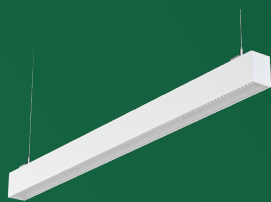
Dimensions LxH	403x312
Mounting	suspended, on wire suspension (included)
Net weight	4 [kg]

LINEAR AND SYSTEM LUMINAIRES

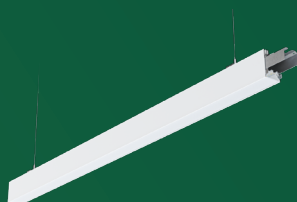


See more luminaires
and linear systems

www.luglightfactory.com/en



**VOLICA 2.0
DIRECT-INDIRECT LED**



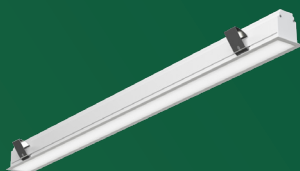
**VOLICA 2.0 DIRECT-INDIRECT
LED SYSTEM**



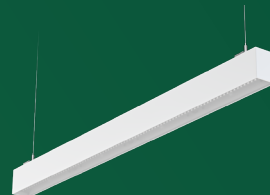
VOLICA 2.0 LED



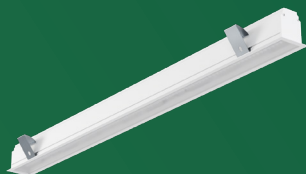
VOLICA 2.0 LED n/t



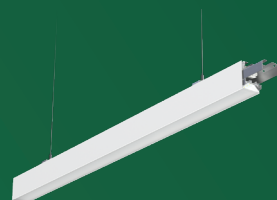
VOLICA 2.0 LED g/k



VOLICA 2.0 LED LOW UGR



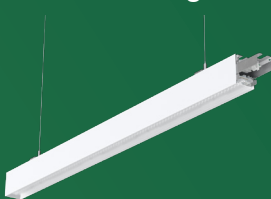
**VOLICA 2.0 LED
LOW UGR g/k**



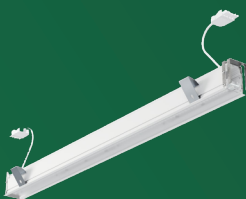
VOLICA 2.0 LED SYSTEM



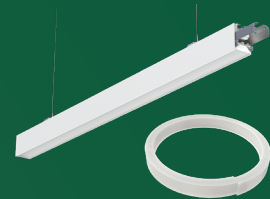
VOLICA 2.0 LED SYSTEM g/k



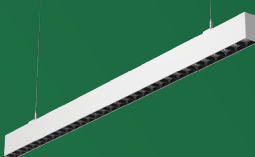
**VOLICA 2.0 LED SYSTEM
LOW UGR**



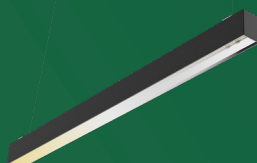
**VOLICA 2.0 LED SYSTEM
LOW UGR g/k**



VOLICA 2.0 LED SYSTEM ROLL



VOLICA 42 DOT LED



VOLICA 2.0 LED



VOLICA 2.0 LED



IQ LINE LED



OPTILINE H200 LED





VOLICA 2.0

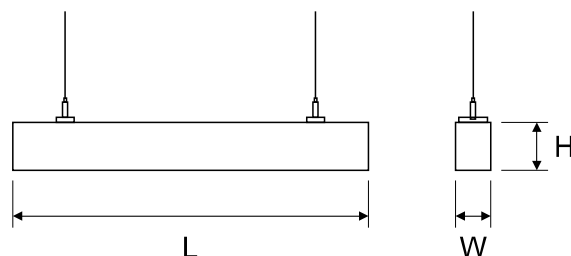
LED

Application:

auditorium, boutiques, galleries, hotels, museums, offices, reception desks



Luminaire power	14 - 71 [W]
Lumen luminaire	1650 - 9500 [lm]
Efficacy	118 - 134 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	anoda C-0, black, white
Operating temperature range	0 ... +35



Dimensions LxWxH	606x60x80 1206x60x80 1506x60x80 2406x60x80
Mounting	suspended, on wire suspension (on request)
Net weight	2,6 - 6,4 [kg]



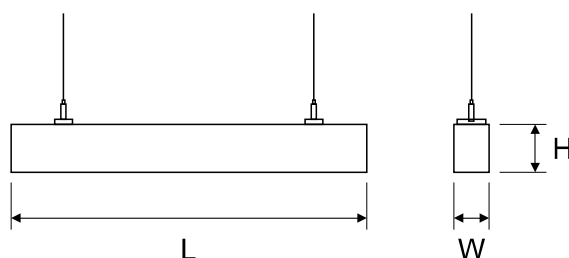
VOLICA 2.0 LED SYSTEM

Application:

auditorium, boutiques, galleries, hotels, museums, offices, reception desks



Luminaire power	14 - 71 [W]
Lumen luminaire	1650 - 9500 [lm]
Efficacy	118 - 134 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	anoda C-0, black, white
Operating temperature range	0 ... +35



Dimensions LxWxH	606x60x80 1206x60x80 1506x60x80 2406x60x80
Mounting	suspended, on wire suspension (on request)
Net weight	2,6 - 6,4 [kg]



VOLICA 2.0

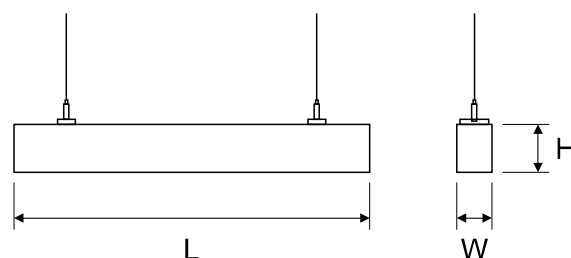
LED n/t

Application:

auditorium, boutiques, galleries, hotels, museums, offices, reception desks



Luminaire power	14 - 71 [W]
Lumen luminaire	1650 - 9500 [lm]
Efficacy	118 - 134 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	anoda C-0, black, white
Operating temperature range	0 ... +35



Dimensions LxWxH	606x60x80 1206x60x80 1506x60x80 2406x60x80
Mounting	suspended, on wire suspension (on request)
Net weight	2,6 - 6,4 [kg]



VOLICA 2.0 TUNABLE WHITE LED

Application:

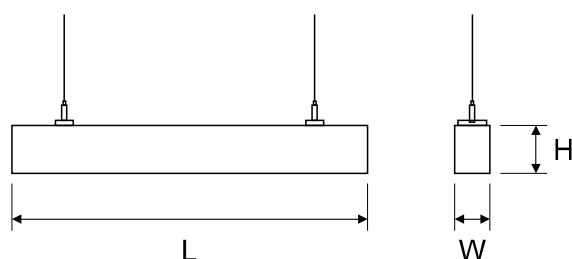
auditorium, boutiques, galleries, hotels, museums, offices, reception desks



220-240V
50/60 Hz



Luminaire power	43 - 53 [W]
Lumen luminaire	4500 - 5800 [lm]
Efficacy	100 - 157 [lm/W]
Colour temperature	2700 - 6500
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	90
Lifetime L80B10	95 000 h
Body	aluminum profile
Body colour	anoda C-0, black, white
Operating temperature range	0 ... +35



Dimensions LxWxH	1206x60x80 1506x60x80
Mounting	suspended, on wire suspension (on request), surface mounted
Net weight	3,9 - 4,5 [kg]



VOLICA 2.0

DIRECT-INDIRECT LED

Application:

galleries, museums, offices, reception desks



220-240V
50/60 Hz

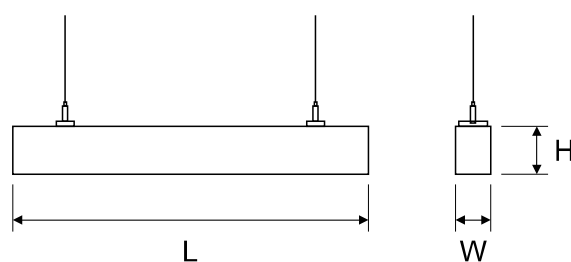


IP
20

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04



Luminaire power	32 - 64 [W]
Lumen luminaire	4350 - 9250 [lm]
Efficacy	136 - 145 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	25/75
Power	220-240V 50/60Hz
CRI	>80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	anoda C-0, black, white
Operating temperature range	0 ... +35



Dimensions LxWxH	1206x60x90 1506x60x90 2406x60x90
Mounting	suspended, on wire suspension (on request)
Net weight	3,4 - 6,3 [kg]



VOLICA 2.0

DIRECT-INDIRECT

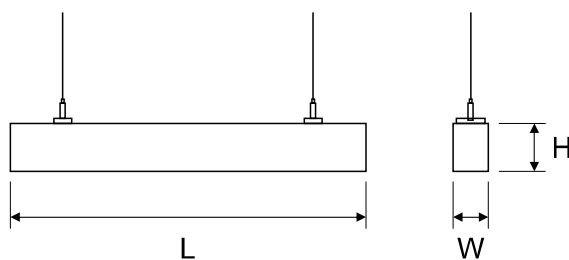
LED SYSTEM

Application:

galleries, museums, offices, reception desks



Luminaire power	32 - 64 [W]
Lumen luminaire	4350 - 9250 [lm]
Efficacy	136 - 145 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	25/75
Power	220-240V 50/60Hz
CRI	>80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	anoda C-0, black, white
Operating temperature range	0 ... +35



Dimensions LxWxH	1206x60x90 1506x60x90 2406x60x90
Mounting	suspended, on wire suspension (on request)
Net weight	3,4 - 6,3 [kg]



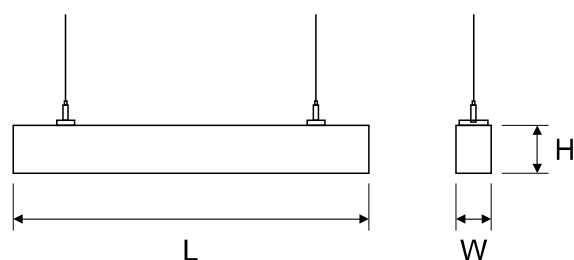
VOLICA 2.0 SYSTEM LED LOW UGR

Application:

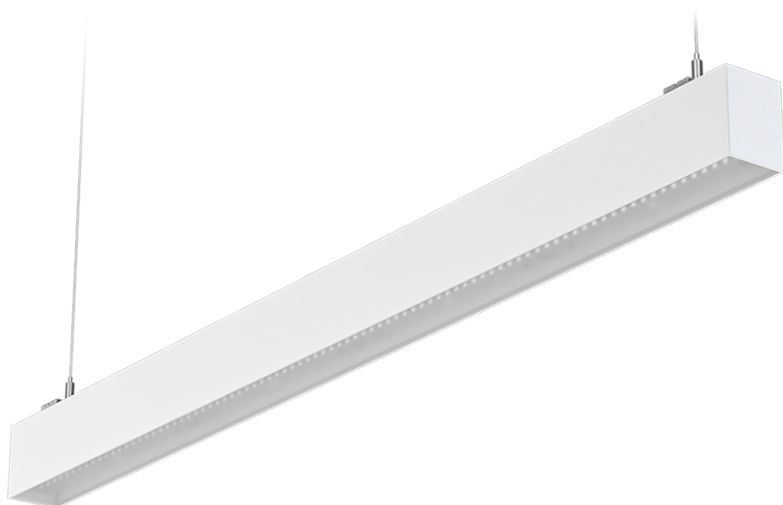
galleries, museums, offices, reception desks



Luminaire power	9 - 46 [W]
Lumen luminaire	1300 - 7200 [lm]
Efficacy	142 - 157 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	anoda C-0, black, white
Operating temperature range	0 ... +35



Dimensions LxWxH	572x60x80 1132x60x80 1692x60x80 2252x60x80
Mounting	suspended, on wire suspension (on request), surface mounted
Net weight	2,6 - 6,4 [kg]



VOLICA 2.0

LED LOW UGR

Application:

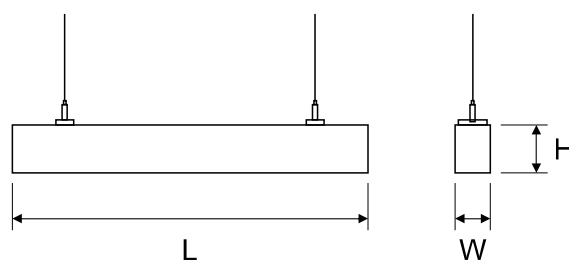
galleries, museums, offices, reception desks



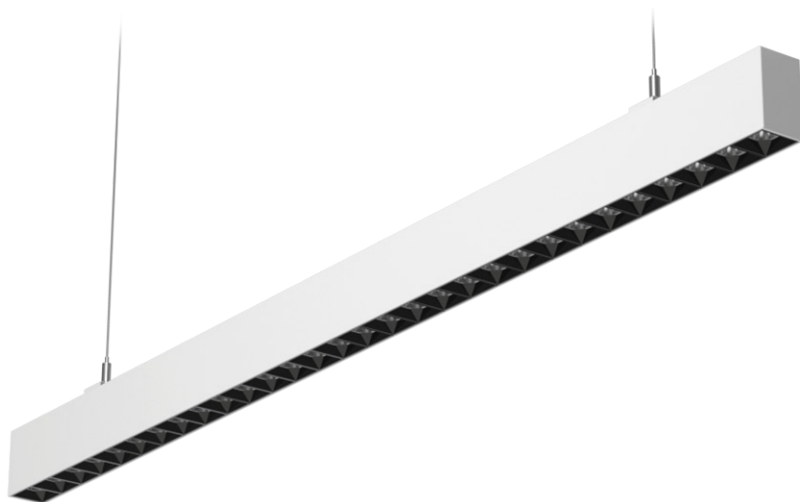
220-240V
50/60 Hz



Luminaire power	9 - 46 [W]
Lumen luminaire	1300 - 7200 [lm]
Efficacy	142 - 157 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	anoda C-0, black, white
Operating temperature range	0 ... +35



Dimensions LxWxH	572x60x80 1132x60x80 1692x60x80 2252x60x80
Mounting	suspended, on wire suspension (on request), surface mounted
Net weight	2,6 - 6,4 [kg]

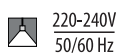


VOLICA 42

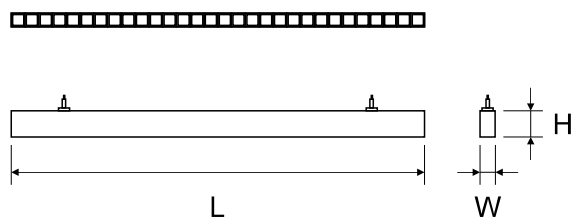
DOT LED

Application:

auditorium, boutiques, galleries, hotels, museums, offices, reception desks



Luminaire power	17 - 46 [W]
Lumen luminaire	1850 - 5000 [lm]
Efficacy	100 - 120 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100, 25/75
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	anoda C-0, black, white
Operating temperature range	0 ... +35



Dimensions LxWxH	1147x42x70 1717x42x70
Mounting	suspended, on wire suspension (on request)
Net weight	2,4 - 3,3 [kg]



VOLICA 2.0

LED SYSTEM

ROLL

Application:

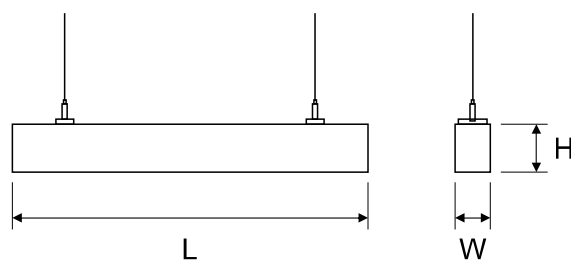
auditorium, boutiques, galleries, hotels, museums, offices, reception desks



220-240V
50/60 Hz



Luminaire power	14 - 71 [W]
Lumen luminaire	1650 - 9050 [lm]
Efficacy	118 - 127 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100, 25/75
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	anoda C-0, black, white
Operating temperature range	0 ... +35



Dimensions LxWxH	600x60x80 1200x60x80 1500x60x80 2400x60x80
Mounting	suspended, on wire suspension (on request), surface mounted
Net weight	2,6 - 6,4 [kg]

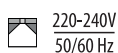


VOLICA 2.0

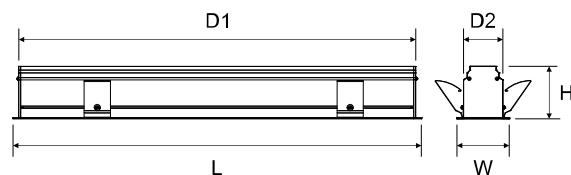
LED g/k

Application:

auditorium, boutiques, galleries, hotels, museums, offices, reception desks



Luminaire power	14 - 71 [W]
Lumen luminaire	1650 - 9050 [lm]
Efficacy	118 - 127 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100, 25/75
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	black, white, gray
Operating temperature range	0 ... +35



Dimensions	624x80x80x610x60
LxWxHxD1xD2	1224x80x80x1210x60
	1524x80x80x1510x60
	2424x80x80x2410x60
Mounting	in the ceiling with brackets (supplied)
Net weight	2,6 - 6,4 [kg]



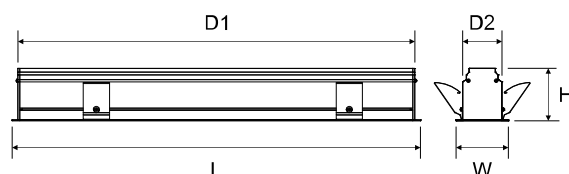
VOLICA 2.0 LED SYSTEM g/k

Application:

auditorium, boutiques, galleries, hotels, museums, offices, reception desks



Luminaire power	14 - 71 [W]
Lumen luminaire	1650 - 9050 [lm]
Efficacy	118 - 127 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100, 25/75
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	black, white, gray
Operating temperature range	0 ... +35



Dimensions	624x80x80x610x60
LxWxHxD1xD2	1224x80x80x1210x60
	1524x80x80x1510x60
	2424x80x80x2410x60
Mounting	in the ceiling with brackets (supplied)
Net weight	2,6 - 6,4 [kg]



VOLICA 2.0

LED LOW UGR

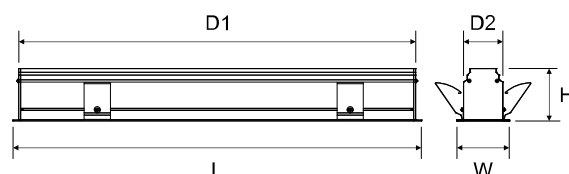
g/k

Application:

galleries, museums, offices, reception desks



Luminaire power	9 - 46 [W]
Lumen luminaire	1300 - 7200 [lm]
Efficacy	142 - 157 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	black, white, gray
Operating temperature range	0 ... +35



Dimensions	590x80x80x576x60
LxWxHxD1xD2	1150x80x80x1136x60
	1710x80x80x1696x60
	2270x80x80x2256x60
Mounting	in the ceiling with brackets (supplied)
Net weight	2,6 - 6,4 [kg]



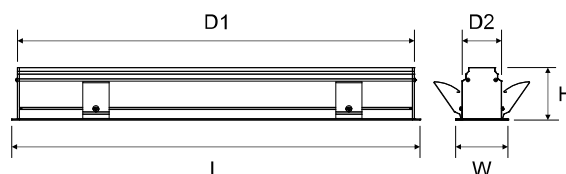
VOLICA 2.0 LED SYSTEM LOW UGR g/k

Application:

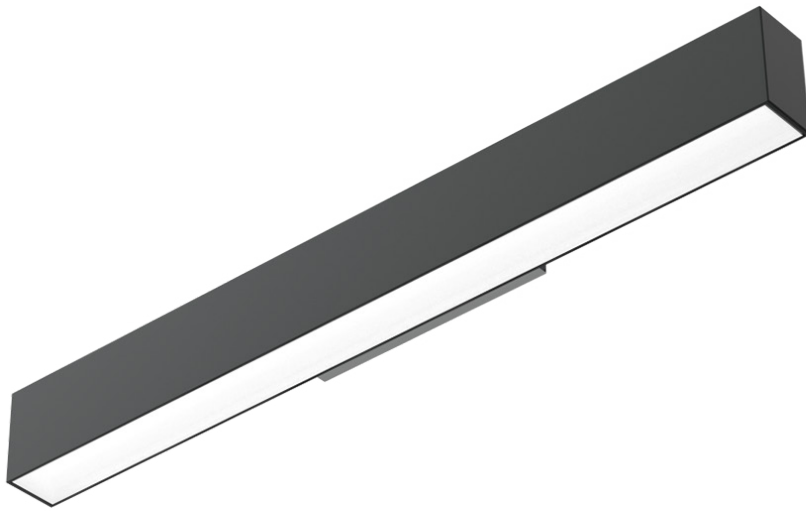
galleries, museums, offices, reception desks



Luminaire power	9 - 46 [W]
Lumen luminaire	1300 - 7200 [lm]
Efficacy	142 - 157 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	black, white, gray
Operating temperature range	0 ... +35



Dimensions	590x80x80x576x60
LxWxHxD1xD2	1150x80x80x1136x60
	1710x80x80x1696x60
	2270x80x80x2256x60
Mounting	in the ceiling with brackets (supplied)
Net weight	2,6 - 6,4 [kg]



VOLICA 2.0 WALL 42

Application:

corridors, galleries, museums, offices, reception desks

220-240V
50/60 Hz



CE

EAC



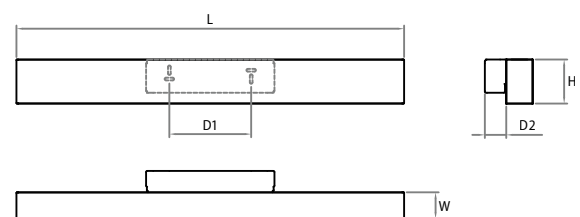
IP
44

24V DC

IK
04



Luminaire power	13.5 - 27 [W]
Lumen luminaire	1650 - 3500 [lm]
Efficacy	122 - 130 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100, 25/75
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L90B10	50 000 h
Body	aluminum profile
Body colour	anoda C-0, black, white
Operating temperature range	0 ... +35



Dimensions	616x42x75x130x35
LxWxHxD1xD2	1216x42x75x130x35
Mounting	with mounting brackets (included)
Net weight	1,3 - 2,3 [kg]

SPOTLIGHTS

See more projectors



www.luglightfactory.com/en



CALIBRO 2.0 LED



CALIBRO 2.0 SHOP LED



TINO 2.0



TINO SHOP LED



CALIBRO LED



THREE-PHASE RAIL





CALIBRO 2.0

LED

Application:

boutiques, delicatessen, exhibitions, exhibitions,
galleries, jeweler, museums, shopping centers

220-240V
50/60 Hz



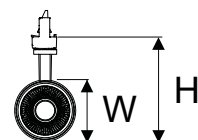
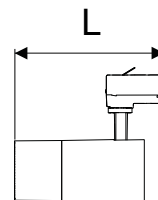
IP
20

IK
03

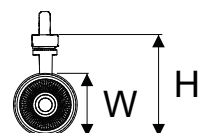
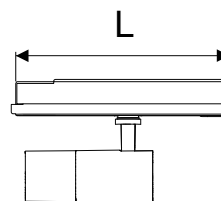


Luminaire power	10 - 26 [W]
Lumen luminaire	800 - 2950 [lm]
Efficacy	80 - 117 [lm/W]
Colour temperature	3000, 4000
Power	220-240V 50/60Hz
CRI	80, 90
Lifetime L80B10	100 000 h 50 000 h
Body	high pressure die-cast aluminum
Body colour	black, white
Operating temperature range	0 ... +35

ED



DALI



Dimensions LxWxH	170x63x118
	185x74x135
	207x87x147
	253x63x118
	253x74x135
	270x87x147

Mounting	in 3-phase track, in 3-phase DALI track
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Net weight	0,44 - 0,83 [kg]
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TINO 2.0

Application:

boutiques, delicatessen, exhibitions, exhibitions,
galleries, jeweler, museums, shopping centers

220-240V
50/60 Hz



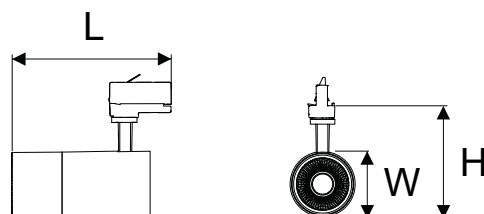
IP
20

IK
03

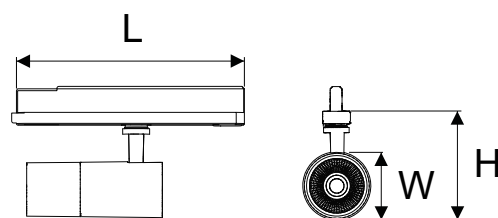


Luminaire power	13 - 38.3 [W]
Lumen luminaire	1850 - 5150 [lm]
Efficacy	120 - 162 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	80, 90
Lifetime L90B10	50 000 h
Body	high pressure die-cast aluminum
Body colour	black, white
Operating temperature range	0°C ... +35°C

ED



DALI



Dimensions LxWxH	167x88x166 282x88x166
Mounting	in 3-phase track, in 3-phase DALI track
Net weight	0,9 - 0,95 [kg]

DOWNLIGHT LUMINAIRES

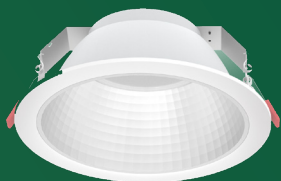


See more downlights

www.lug.com.pl



LUGSTAR 3.0 S



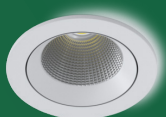
LUGSTAR 3.0



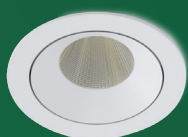
LUGSTAR 3.0 n/t



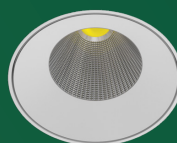
LUGSTAR 3.0
TUNABLE WHITE



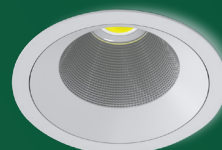
INTO R55 LED



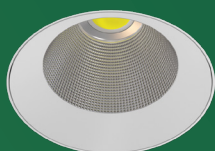
INTO R100 LED



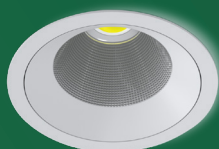
INTO R100 LED
TRIMLESS



INTO R160 LED



INTO R160 LED
TRIMLESS



INTO R160 TUNABLE
WHITE LED



INTO R55 LED NT



INTO R55 LED ZW



INTO R100 LED NT



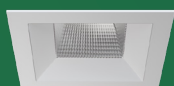
INTO R100 LED ZW



INTO R160 LED NT



INTO R160 LED ZW



INTO S100 LED



INTO S160 LED



LUGSTAR LB
LED AS



LUGSTAR SPOT
LB LED



LUGSTAR SPOT
LB LED DALI

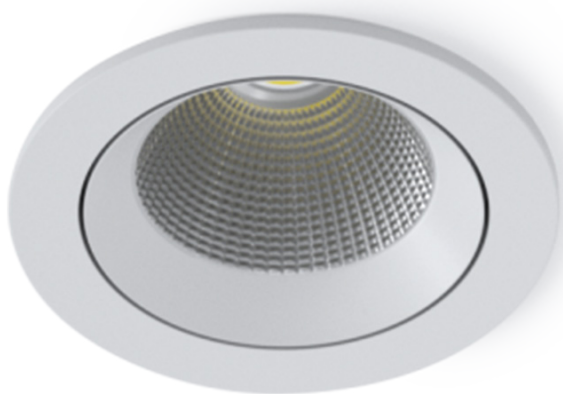


LUGSTAR SPOT
LB LED n/t



SPARK 2.0 LED





INTO R55 LED

Application:

car showrooms, classrooms, corridors, delicatessen, flats, halls, offices, pathways, public utility facilities, shopping centers, supermarkets

220-240V
50/60 Hz



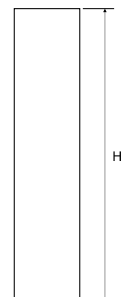
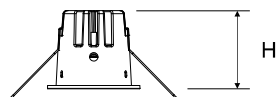
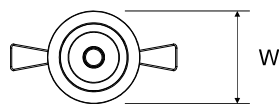
IP
20/54

IK
06



IP
20

Luminaire power	6 [W]
Lumen luminaire	640 - 720 [lm]
Efficacy	107 - 120 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	60 000 h
Body	aluminium
Body colour	black, white
Operating temperature range	0 ... +45



Dimensions WxH	55x47 60x53
Mounting	in the ceiling with brackets (supplied)
Net weight	0,15 - 0,16 [kg]



INTO R55 LED n/t

Application:

car showrooms, classrooms, corridors, delicatessen, flats, halls, offices, pathways, public utility facilities, shopping centers, supermarkets

220-240V
50/60 Hz



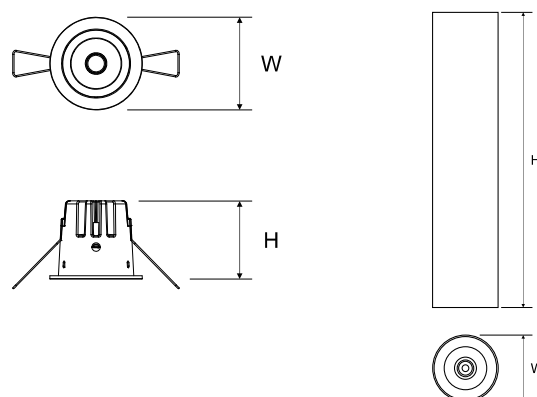
IP
20/54

IK
06



IP
20

Luminaire power	6 [W]
Lumen luminaire	640 - 720 [lm]
Efficacy	107 - 120 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	60 000 h
Body	aluminium
Body colour	black, white
Operating temperature range	0 ... +45



Dimensions WxH	55x47 60x53
Mounting	in the ceiling with brackets (supplied)
Net weight	0,15 - 0,16 [kg]



INTO R55

LED z/w

Application:

car showrooms, classrooms, corridors, delicatessen, flats, halls, offices, pathways, public utility facilities, shopping centers, supermarkets

220-240V
50/60 Hz



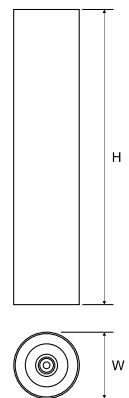
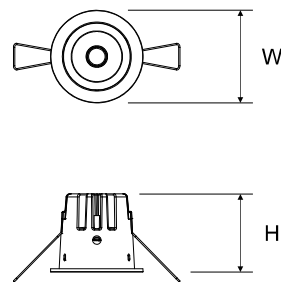
IP
20/54

IK
06

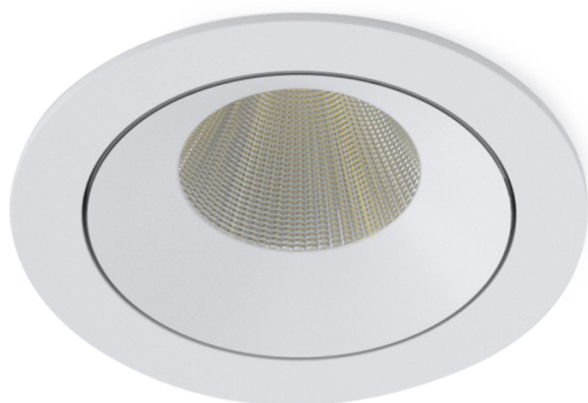


IP
20

Luminaire power	6 [W]
Lumen luminaire	640 - 720 [lm]
Efficacy	107 - 120 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	60 000 h
Body	aluminium
Body colour	black, white
Operating temperature range	0 ... +45



Dimensions WxH	55x47 60x53
Mounting	in the ceiling with brackets (supplied)
Net weight	0,15 - 0,16 [kg]



INTO R100 LED

Application:

car showrooms, classrooms, corridors, delicatessen, flats, halls, offices, pathways, public utility facilities, shopping centers, supermarkets

220-240V
50/60 Hz



CE

EAC



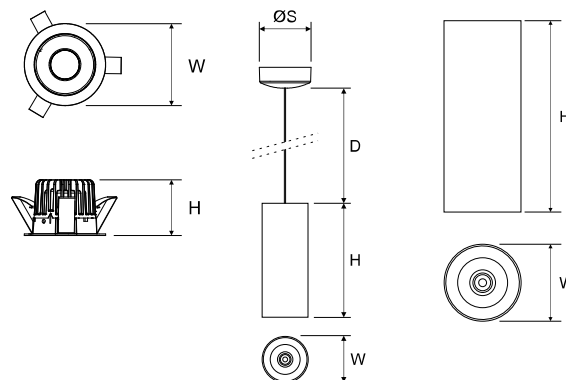
IP
20



IP
20/54

IK
06

Luminaire power	14 - 21 [W]
Lumen luminaire	1100 - 1900 [lm]
Efficacy	71 - 96 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	60 000 h
Body	aluminium
Body colour	black, white
Operating temperature range	0 ... +40



Dimensions WxHxD
INTO R100

100x68

106x73

INTO R100 ZW

81x500x1700

81x200x1700

81x800x1700

INTO R100 NT

140x800

140x200

140x500

Mounting

bespoke

Net weight

0,5 - 3,5 [kg]



INTO R100

LED NT

Application:

car showrooms, classrooms, corridors, delicatessen, flats, halls, offices, pathways, public utility facilities, shopping centers, supermarkets

220-240V
50/60 Hz



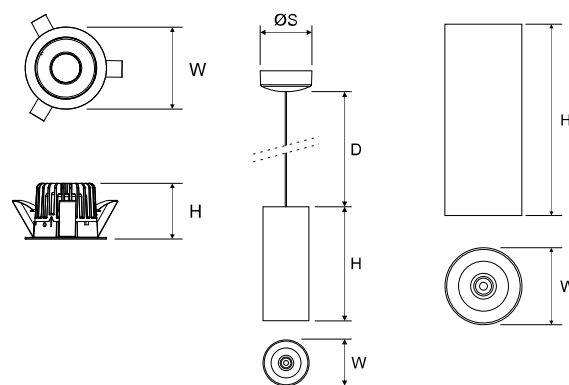
IP
20



IP
20/54

IK
06

Luminaire power	14 - 21 [W]
Lumen luminaire	1100 - 1900 [lm]
Efficacy	71 - 96 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	60 000 h
Body	aluminium
Body colour	black, white
Operating temperature range	0 ... +40



Dimensions WxHxD

INTO R100	100x68 106x73
INTO R100 ZW	81x500x1700 81x200x1700 81x800x1700
INTO R100 NT	140x800 140x200 140x500

Mounting bespoke

Net weight 0,5 - 3,5 [kg]



INTO R100 LED ZW

Application:

car showrooms, classrooms, corridors, delicatessen, flats, halls, offices, pathways, public utility facilities, shopping centers, supermarkets

220-240V
50/60 Hz



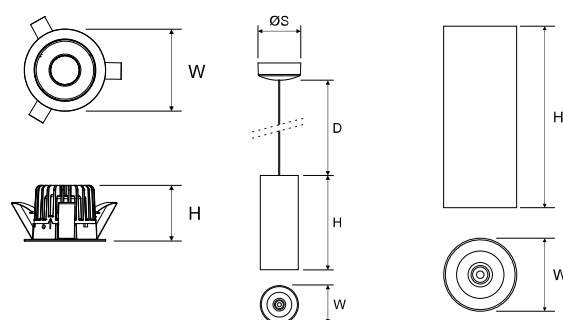
IP
20



IP
20/54

IK
06

Luminaire power	14 - 21 [W]
Lumen luminaire	1100 - 1900 [lm]
Efficacy	71 - 96 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	60 000 h
Body	aluminium
Body colour	black, white
Operating temperature range	0 ... +40



Dimensions WxHxD

INTO R100	100x68 106x73
INTO R100 ZW	81x500x1700 81x200x1700 81x800x1700
INTO R100 NT	140x800 140x200 140x500

Mounting bespoke

Net weight 0,5 - 3,5 [kg]



INTO R160

LED NT

Application:

boutiques, car showrooms, classrooms, corridors, delicatessen, flats, halls, offices, pathways, public utility facilities, shopping centers, supermarkets

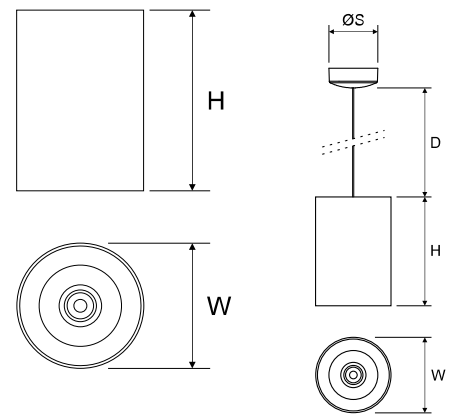
220-240V
50/60 Hz



IP
20



Luminaire power	23 - 30 [W]
Lumen luminaire	2600 - 3550 [lm]
Efficacy	112 - 120 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	60 000 h
Body	aluminum profile
Body colour	black, white
Operating temperature range	0 ... +35



Dimensions WxHxD
INTO R160 NT

140x800

140x200

140x500

INTO R160 ZW

140x800x1700

140x200x1700

140x500x1700

Mounting

bespoke

Net weight

1,3 - 3,5 [kg]



INTO R160 LED ZW

Application:

boutiques, car showrooms, classrooms, corridors, delicatessen, flats, halls, offices, pathways, public utility facilities, shopping centers, supermarkets

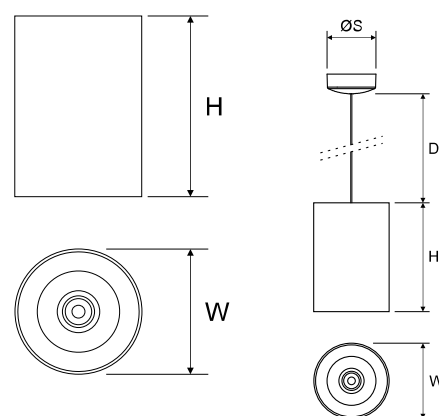
220-240V
50/60 Hz



IP
20



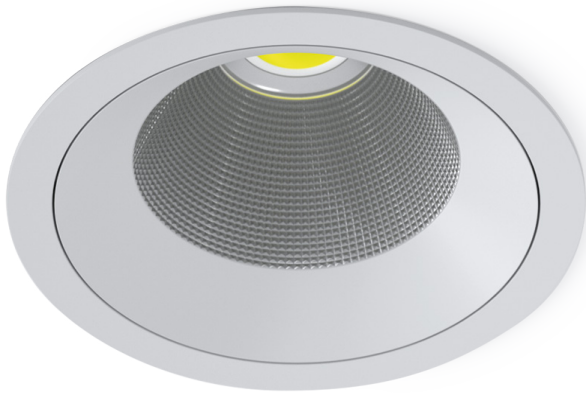
Luminaire power	23 - 30 [W]
Lumen luminaire	2600 - 3550 [lm]
Efficacy	112 - 120 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	60 000 h
Body	aluminum profile
Body colour	black, white
Operating temperature range	0 ... +35



Dimensions WxHxD

INTO R160 NT	140x800 140x200 140x500
INTO R160 ZW	140x800x1700 140x200x1700 140x500x1700

Mounting	bespoke
Net weight	1,3 - 3,5 [kg]



INTO R160 TUNABLE WHITE LED

Application:

car showrooms, classrooms, clinics, delicatessen, flats, halls, hospices, offices, pathways, production halls, public utility facilities

220-240V
50/60 Hz

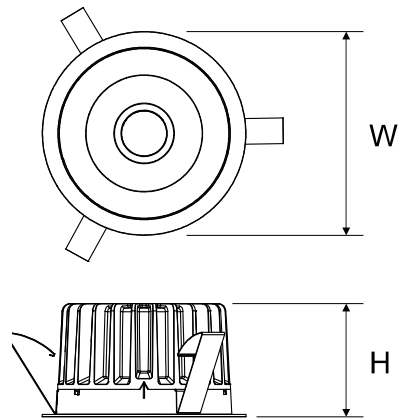


IP
20

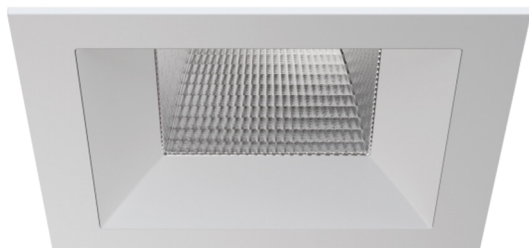
IK
03



Luminaire power	35 [W]
Lumen luminaire	2700 - 3200 [lm]
Efficacy	71 - 132 [lm/W]
Colour temperature	2700 - 6500
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	80
Lifetime L80B10	75 000 h
Body	aluminium
Body colour	black, white
Operating temperature range	0 ... +35



Dimensions WxH	160x88
Mounting	in the ceiling with brackets (supplied)
Net weight	1 [kg]



INTO S100 LED

Application:

boutiques, car showrooms, classrooms, corridors, delicatessen, flats, galleries, halls, hotels, offices, pathways, public utility facilities, shopping centers, supermarkets

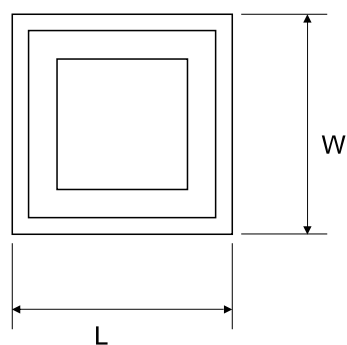
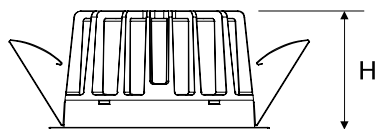
220-240V
50/60 Hz



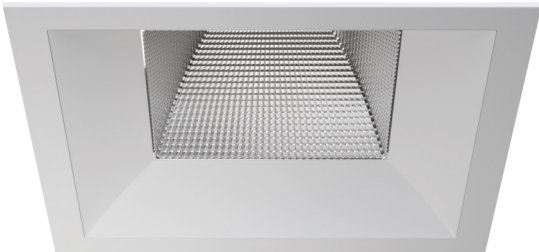
IP
20



Luminaire power	14 - 20 [W]
Lumen luminaire	1400 - 1900 [lm]
Efficacy	90 - 107 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	60 000 h
Body	high pressure die-cast aluminum, plastic
Body colour	black, white
Operating temperature range	0 ... +40



Dimensions LxWxH	100x100x60
Mounting	in the ceiling with brackets (supplied)
Net weight	0,43 [kg]



INTO S160 LED

Application:

boutiques, car showrooms, classrooms, corridors, delicatessen, flats, galleries, halls, hotels, offices, pathways, public utility facilities, shopping centers, supermarkets

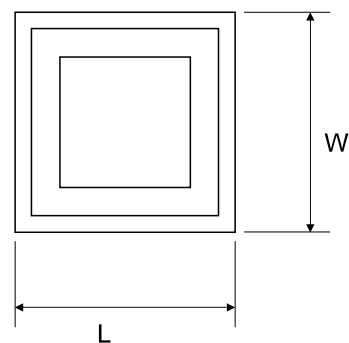
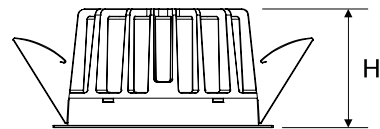
220-240V
50/60 Hz



IP
20



Luminaire power	22 - 30 [W]
Lumen luminaire	2750 - 3750 [lm]
Efficacy	120 - 132 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	60 000 h
Body	high pressure die-cast aluminum, plastic
Body colour	black, white
Operating temperature range	0 ... +35



Dimensions LxWxH	160x160x80
Mounting	in the ceiling with brackets (supplied)
Net weight	0,91 [kg]





LUGSTAR 3.0

Application:

galleries, hotels, museums, offices, public utility facilities, shopping centers

220-240V
50/60 Hz



IP
20/44

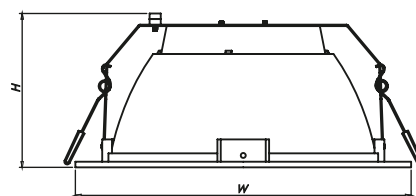
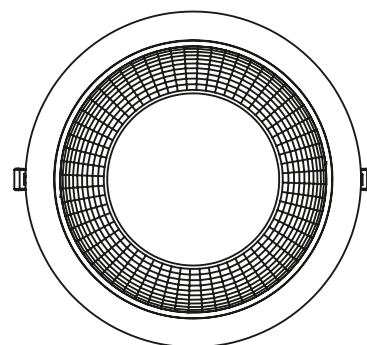
IK
07



IK
03



Luminaire power	11 - 23 [W]
Lumen luminaire	1500 - 2650 [lm]
Efficacy	111 - 141 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	white
Operating temperature range	0 ... +35



Dimensions WxH	240x110
Mounting	in the ceiling
Net weight	0,615 - 2 [kg]



LUGSTAR 3.0 n/t

Application:

galleries, hotels, museums, offices, public utility facilities, shopping centers

220-240V
50/60 Hz



IP
20/44

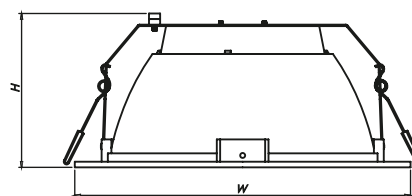
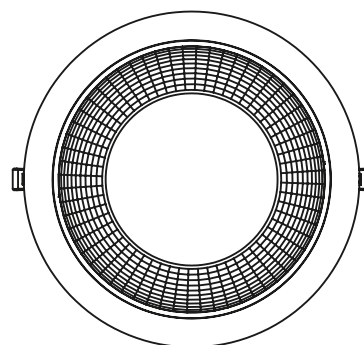
IK
07



IK
03



Luminaire power	11 - 23 [W]
Lumen luminaire	1500 - 2650 [lm]
Efficacy	111 - 141 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	white
Operating temperature range	0 ... +35



Dimensions WxH	240x110
Mounting	in the ceiling
Net weight	0,615 - 2 [kg]



LUGSTAR 3.0 S

Application:

galleries, hotels, museums, offices, public utility facilities, shopping centers

220-240V
50/60 Hz

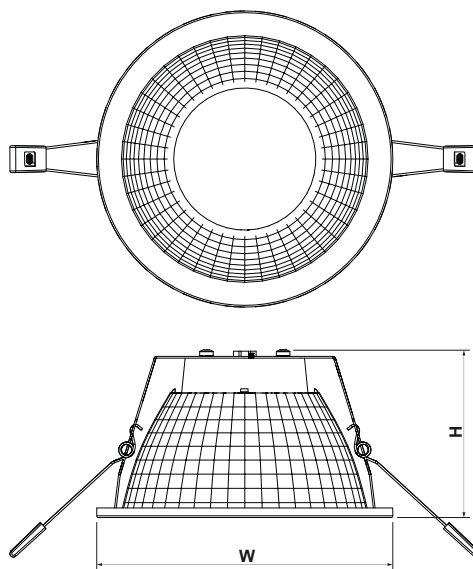


IP
20/54

IK
03



Luminaire power	8 - 19.5 [W]
Lumen luminaire	1000 - 2400 [lm]
Efficacy	123 - 130 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime LED L90	100 000 h
Body	aluminium
Body colour	white
Operating temperature range	0°C ... +35°C



Dimensions WxH	170x105
Mounting	in the ceiling
Net weight	0,33 - 0,37 [kg]



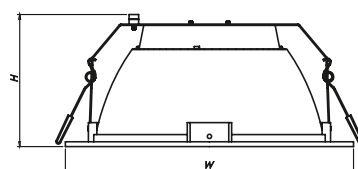
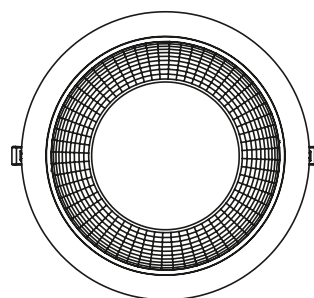
LUGSTAR 3.0 TUNABLE WHITE

Application:

galleries, hotels, museums, offices,
public utility facilities, shopping
centers



Luminaire power	14 - 33 [W]
Lumen luminaire	1500 - 3600 [lm]
Efficacy	47 - 141 [lm/W]
Colour temperature	2700 - 6500
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥90
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	white
Operating temperature range	0 ... +35



Dimensions WxH	240x110
Mounting	in the ceiling
Net weight	0,7 [kg]



LUGSTAR

SPOT LB LED

220-240V
50/60 Hz



CE

EAC



IP
20/44

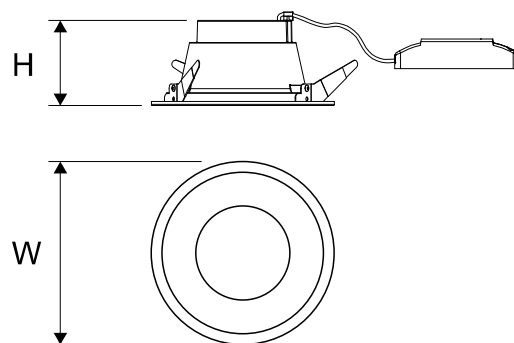
IK
06



Luminaire power	13 - 20 [W]
Lumen luminaire	1000 - 1900 [lm]
Efficacy	77 - 95 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	30 000 h
Body	plastic
Body colour	white
Operating temperature range	0 ... +35

Application:

corridors, exhibitions, exhibitions, flats, galleries,
halls, hotels, museums, offices, public utility facilities,
shopping centers



Dimensions WxH	170x90
Mounting	in the ceiling with brackets (supplied)
Net weight	0,38 [kg]



LUGSTAR SPOT LB LED DALI

220-240V
50/60 Hz



CE

EAC



IP
20/44

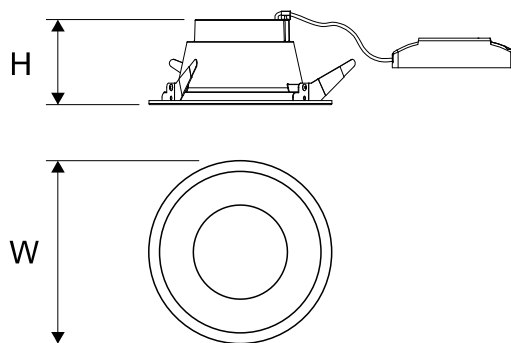
IK
06



Luminaire power	13 - 20 [W]
Lumen luminaire	1000 - 1900 [lm]
Efficacy	77 - 95 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	30 000 h
Body	plastic
Body colour	white
Operating temperature range	0 ... +35

Application:

corridors, exhibitions, exhibitions, flats, galleries,
halls, hotels, museums, offices, public utility facilities,
shopping centers



Dimensions WxH	170x90
Mounting	in the ceiling with brackets (supplied)
Net weight	0,38 [kg]



LUGSTAR SPOT LB

LED n/t

220-240V
50/60 Hz



CE

EAC



IP
44

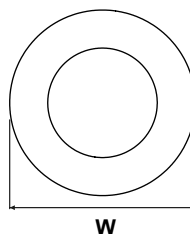
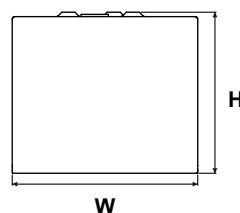
IK
06



Luminaire power	11 - 19 [W]
Lumen luminaire	1050 - 2050 [lm]
Efficacy	95 - 114 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	80
Lifetime L80B10	50 000 h
Body	powder-painted steel sheet
Body colour	white
Operating temperature range	0 ... +35

Application:

corridors, exhibitions, exhibitions, flats, galleries, halls, hotels, museums, offices, public utility facilities, shopping centers



Dimensions WxH	170x145
Mounting	directly on the ceiling
Net weight	0,87 [kg]



SPARK 2.0 LED

Application:

boutiques, delicatessen, exhibitions, exhibitions, galleries, jeweler, museums, pharmacy, shopping centers

220-240V
50/60 Hz

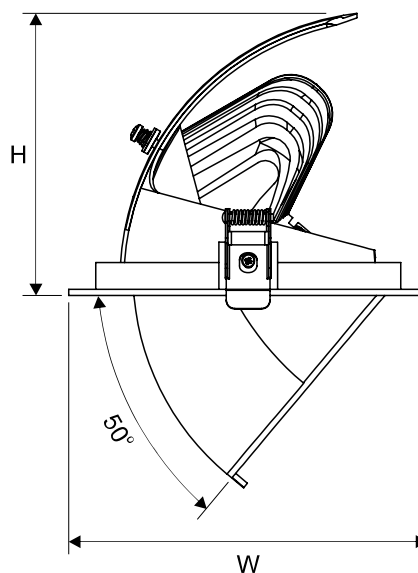


IP
20

IK
03



Luminaire power	22 - 44 [W]
Lumen luminaire	2550 - 5200 [lm]
Efficacy	101 - 136 [lm/W]
Colour temperature	3000, 4000
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L70B50	100 000 h
Body	high pressure die-cast aluminum
Body colour	white
Operating temperature range	0 ... +35 0 ... +40



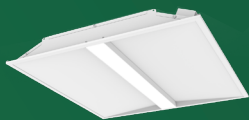
Dimensions WxH	165x140
Mounting	in the ceiling
Net weight	1,1 [kg]

LOUVER & RECESSED LUMINAIRES

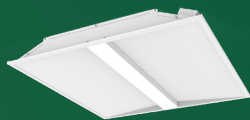


See more louver
and modular luminaires

www.luglightfactory.com/en



SOFTIELIGHT



SOFTIELIGHT
TUNABLE WHITE



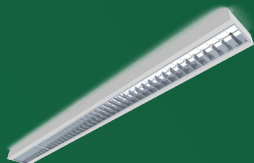
LUGCLASSIC SLIM
LB LED HE



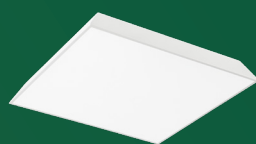
LUGCLASSIC
TUNABLE WHITE



OFFICE MINI LED p/t



OFFICE FLOW LED



LUGCLASSIC LB LED p/t



LUGCLASSIC LB LED
LOW UGR p/t



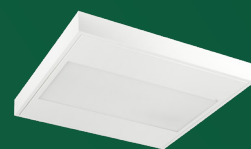
LUGCLASSIC LONG
LB LED p/t



LUGCLASSIC ECO LB
LED 600x600 p/t



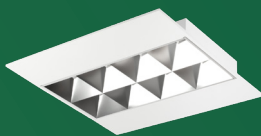
LUGCLASSIC ECO LB
LED 625x625 p/t



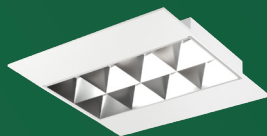
LUGCLASSIC ECO
LB LED n/t



LUGCLASSIC LED p/t



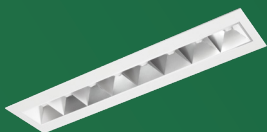
OFFICE LB LED
600x600 p/t



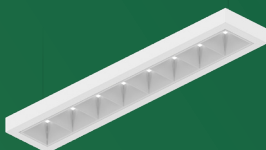
OFFICE LB LED
625x625 p/t



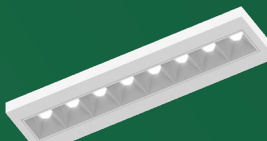
OFFICE LB LED n/t



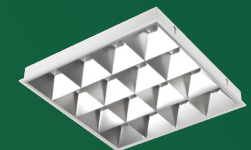
OFFICE LONG
LB LED p/t



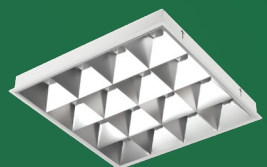
OFFICE LONG
LB LED zw



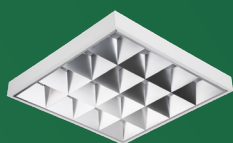
OFFICE LONG
LB LED n/t



OFFICE PLUS LB LED
600x600 p/t

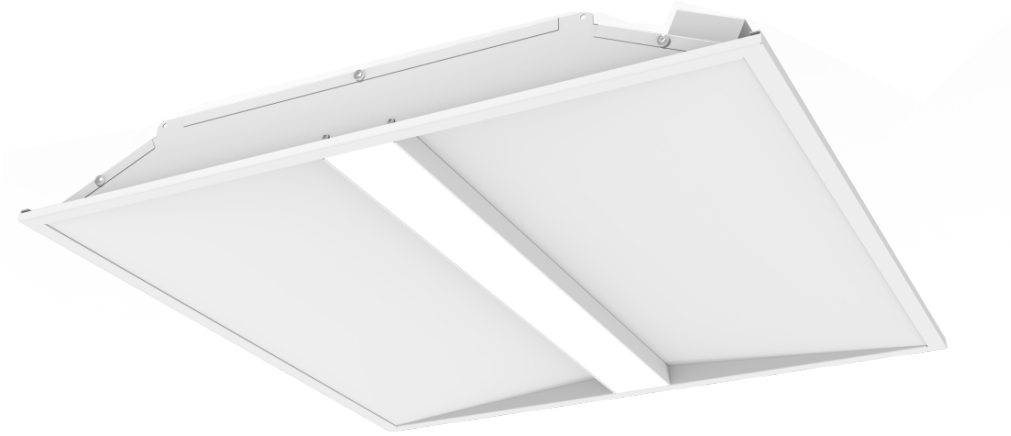


OFFICE PLUS LB LED
625x625 p/t



OFFICE PLUS LB LED n/t





SOFTIELIGHT

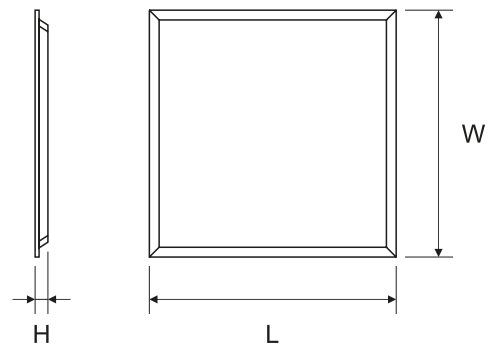
Application:

boutiques, classrooms, delicatessen, exhibitions, exhibitions, galleries, jeweler, museums, offices, public utility facilities, shopping centers

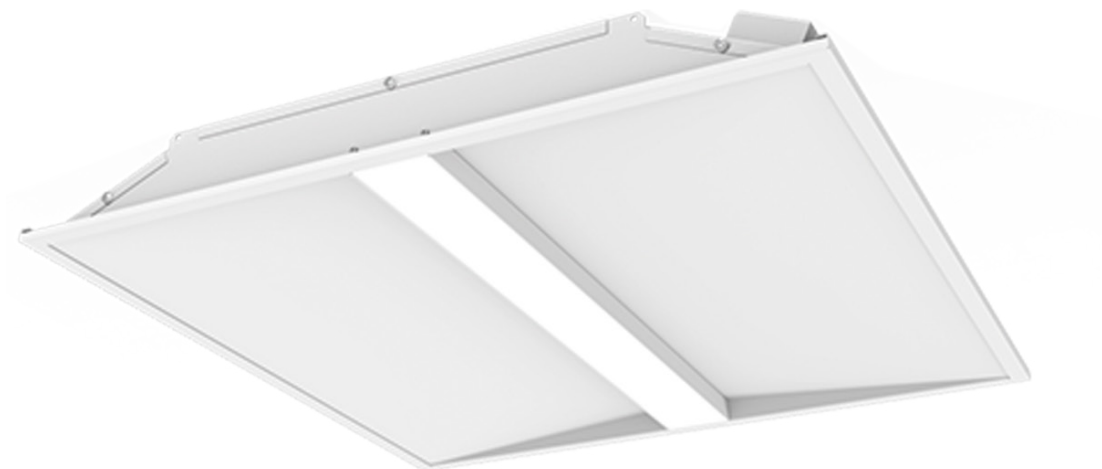
220-240V
50/60 Hz



Luminaire power	25 - 50 [W]
Lumen luminaire	3200 - 6700 [lm]
Efficacy	120 - 140 [lm/W]
Colour temperature	2700 - 6500
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	82 000 h
Body	powder-painted steel sheet
Body colour	white
Operating temperature range	0 ... +25 0 ... +35



Dimensions LxWxH	595x595x70
	620x620x70
	1195x295x78
Mounting	directly on the ceiling
Net weight	4,62 - 4,9 [kg]



SOFTIELIGHT TUNABLE WHITE

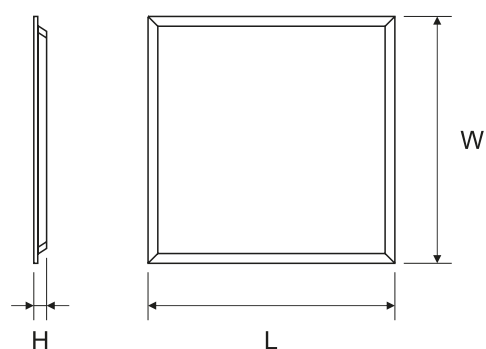
Application:

boutiques, classrooms,
delicatessen, exhibitions,
exhibitions, galleries, jeweler,
museums, offices, public utility
facilities, shopping centers

220-240V
50/60 Hz



Luminaire power	25 - 39 [W]
Lumen luminaire	3000 - 4400 [lm]
Efficacy	120 - 140 [lm/W]
Colour temperature	2700 - 6500
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	90
Lifetime L80B10	82 000 h
Body	powder-painted steel sheet
Body colour	white
Operating temperature range	0 ... +25 0 ... +35



Dimensions LxWxH	595x595x70 620x620x70
------------------	--------------------------

Mounting	directly in the ceiling construction
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Net weight	4,4 - 4,6 [kg]
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LUGCLASSIC LB LED

LOW UGR p/t

Application:

auditorium, classrooms, offices



220-240V
50/60 Hz

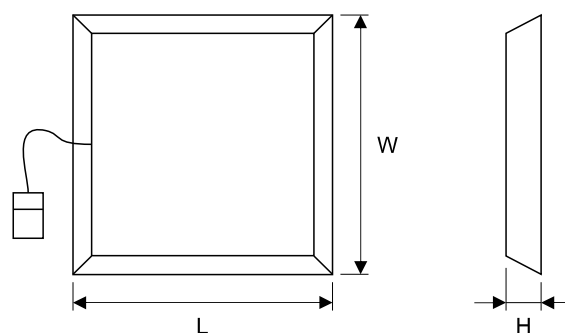


IP
20/40

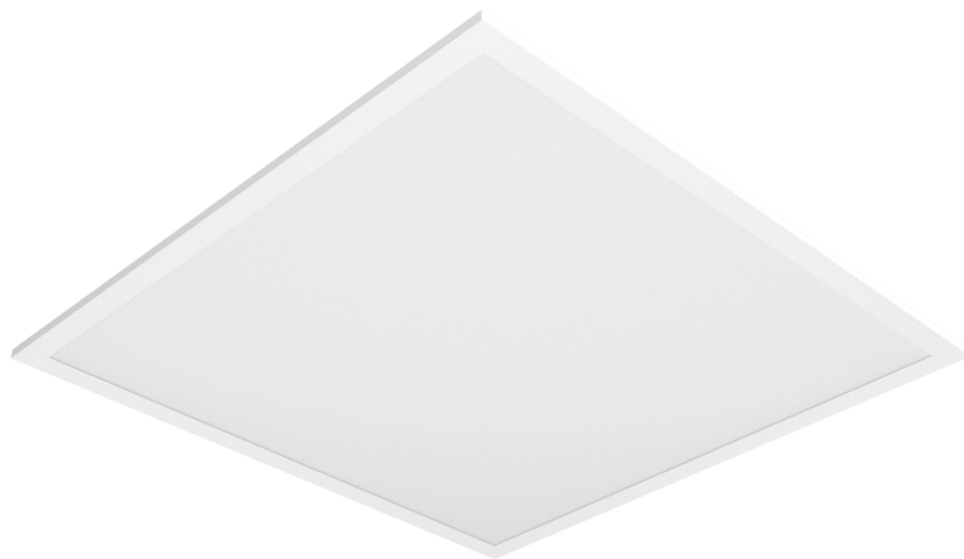
IK
03



Luminaire power	28 [W]
Lumen luminaire	3500 - 3600 [lm]
Efficacy	125 - 129 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	powder-painted steel sheet
Body colour	white
Operating temperature range	0°C ... +40°C



Dimensions LxWxH	595x595x80 620x620x80
Mounting	directly in the ceiling construction
Net weight	4,4 [kg]



LUGCLASSIC SLIM LB LED HE

Application:

boutiques, classrooms, delicatessen, exhibitions, exhibitions, galleries, jeweler, museums, offices, public utility facilities, shopping centers

230-240V
50/60 Hz

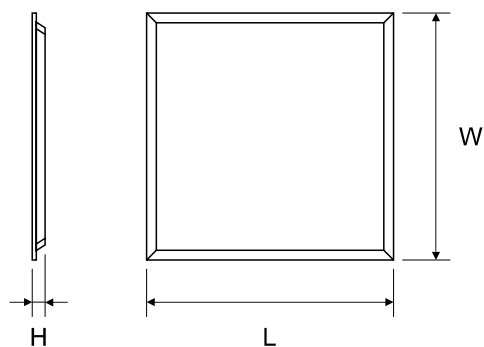


IP
20

IK
03



Luminaire power	22 - 36 [W]
Lumen luminaire	3000 - 4450 [lm]
Efficacy	124 - 136 [lm/W]
Colour temperature	4000
ULOR/DLOR	0/100
Power	230-240V 50/60Hz
CRI	≥80
Lifetime L70B50	50 000 h
Body	powder-painted steel sheet
Body colour	white
Operating temperature range	0 ... +35



Dimensions LxWxH	595x595x35
	1195x295x35
Mounting	in the ceiling
Net weight	3,5 - 4 [kg]



LUGCLASSIC TUNABLE WHITE

Application:

auditorium, classrooms, galleries,
offices

220-240V
50/60 Hz

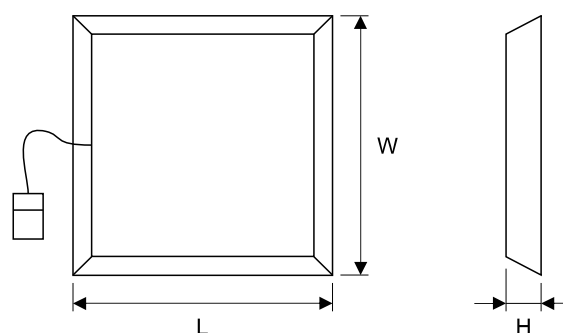


IP
20/40

IK
03



Luminaire power	23 - 42 [W]
Lumen luminaire	3000 - 5250 [lm]
Efficacy	98 - 136 [lm/W]
Colour temperature	2700 - 6500
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥90
Lifetime L80B10	100 000 h
Body	powder-painted steel sheet
Body colour	white
Operating temperature range	0 ... +40



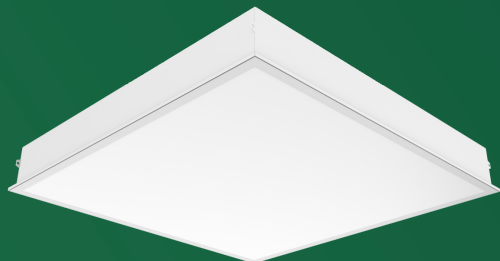
Dimensions LxWxH	595x595x80
Mounting	directly in the ceiling construction
Net weight	3,7 [kg]

CLEAN ROOM LIGHTING

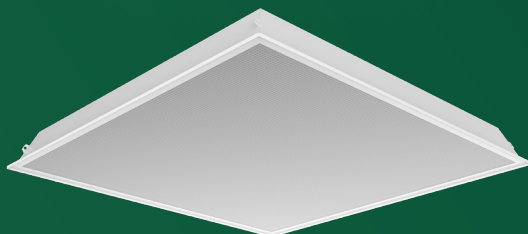


See more clean area lighting

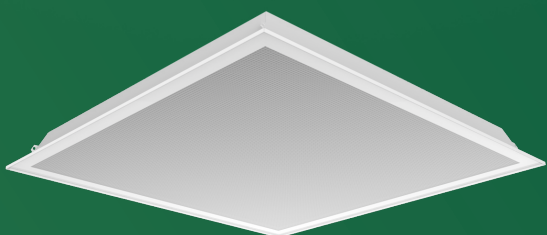
www.luglightfactory.com/en



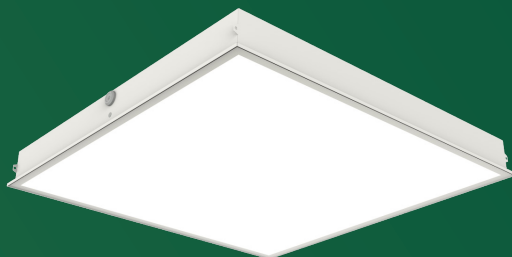
MEDICA 2.0 HE
600x600 p/t



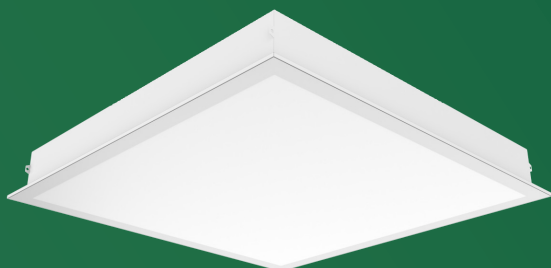
MEDICA 2.0 LOW UGR
600x600 p/t



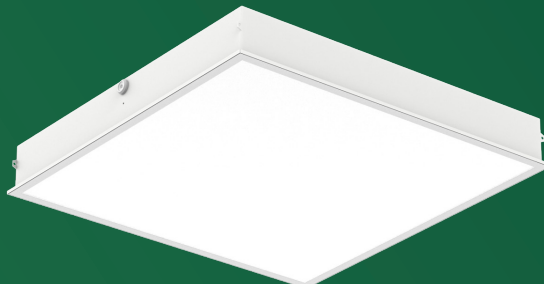
MEDICA 2.0 LOW
UGR 625x625 pt



MEDICA 2.0 LED

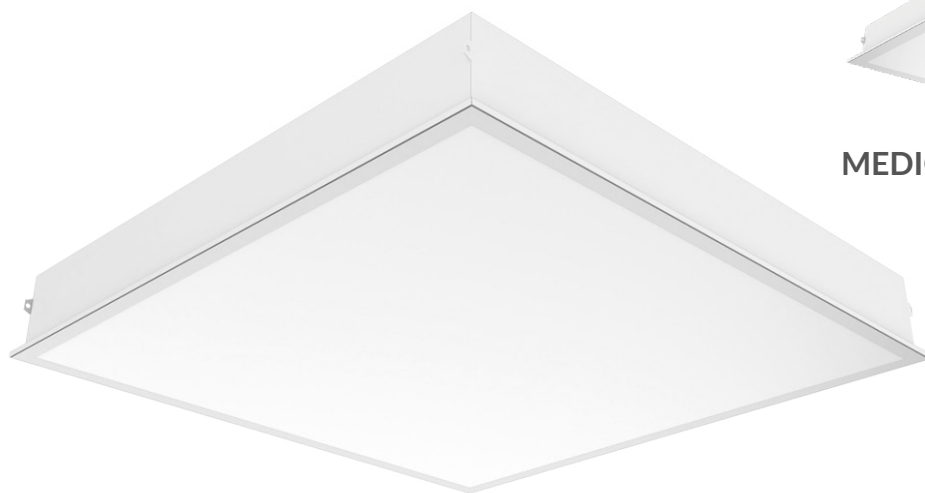


MEDICA 2.0 HE
625x625 p/t



MEDICA 2.0
TUNABLE WHITE




MEDICA 2.0 HE 625x625 p/t

MEDICA 2.0 HE 600x600 p/t

Application:

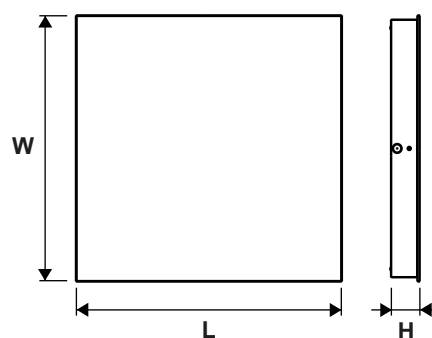
clinics, hospitals, laboratories



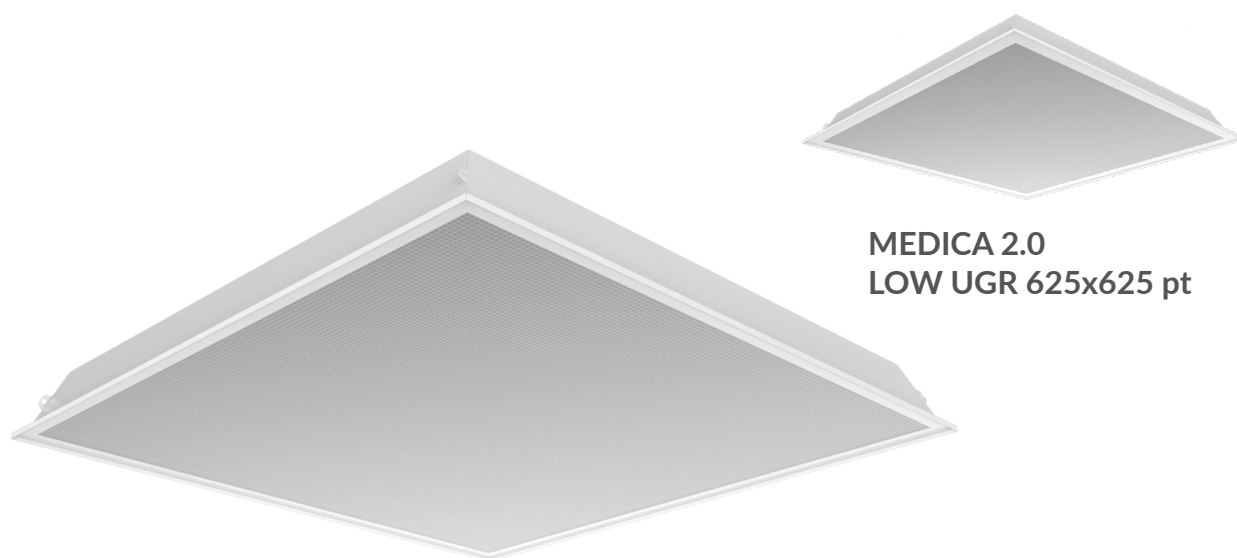
220-240V
50/60 Hz



Luminaire power	19 - 38 [W]
Lumen luminaire	2700 - 5200 [lm]
Efficacy	137 - 142 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	90
Lifetime L80B10	78 000 h
Body	powder-painted steel sheet
Body colour	white
Operating temperature range	0 ... +35



Dimensions LxWxH	595x595x83
Mounting	directly in the ceiling construction
Net weight	10,3 [kg]



MEDICA 2.0
LOW UGR 625x625 pt

MEDICA 2.0

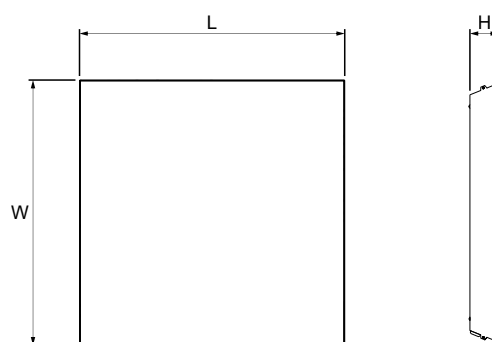
LOW UGR 600x600 p/t

Application:

clinics, hospitals, laboratories



Luminaire power	24 - 58 [W]
Lumen luminaire	2500 - 5600 [lm]
Efficacy	91 - 113 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	90
Lifetime L80B10	137 000 h 95 000 h
Body	powder-painted steel sheet
Body colour	white
Operating temperature range	0 ... +35



Dimensions LxWxH	596x596x65 620x620x65
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Mounting	directly in the ceiling construction
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Net weight	8,5 - 8,9 [kg]
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MEDICA 2.0

TUNABLE WHITE

Application:

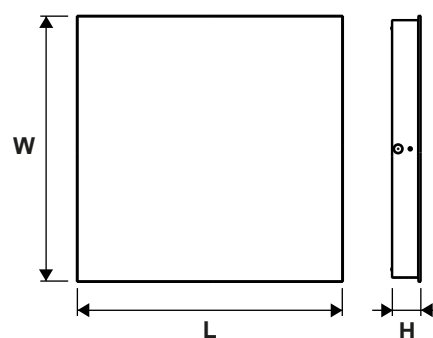
clinics, hospitals, laboratories



220-240V
50/60 Hz



Luminaire power	21.4 - 37.8 [W]
Lumen luminaire	2900 - 5000 [lm]
Efficacy	90 - 142 [lm/W]
Colour temperature	2700 - 6500
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	90
Lifetime L80B10	100 000 h
Body	powder-painted steel sheet
Body colour	white
Operating temperature range	0 ... +35



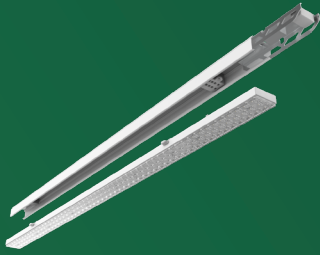
Dimensions LxWxH	595x595x83
Mounting	directly in the ceiling construction
Net weight	10,3 [kg]

QUICK-ASSEMBLY LINES

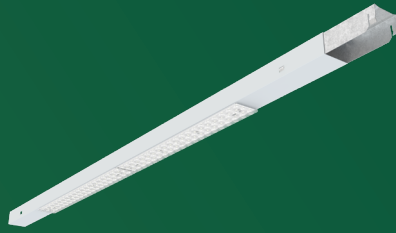
See more quick assembly lines



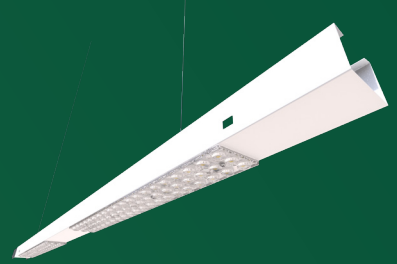
www.luglightfactory.com/en



LUGTRACK EVO 2.0



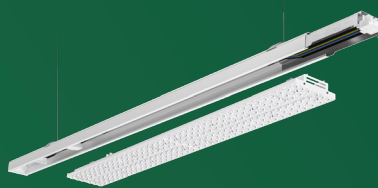
LUGTRACK SLIM LENS



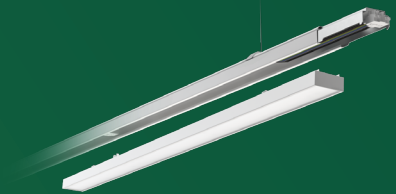
**LUGTRACK SLIM LENS
RETAIL Version**



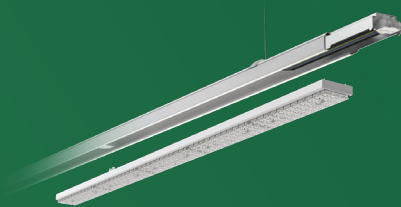
**LUGTRACK EVO
INDUSTRY LED**
single version



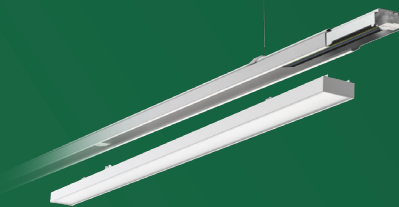
**LUGTRACK EVO
INDUSTRY LED**



LUGTRACK EVO LED



**LUGTRACK EVO LED
with lenses**



**LUGTRACK EVO
LED EM 3h**



**LUGTRACK EVO LED
WITH 3-PHASE RAIL**



LUGTRACK SLIM LED



LUGLINE LB LED



Trädgårdsmarknad

59.90

ARVIDSSONS I FJÄRÅS AB
Azalea 99.-

29.90

39.90

39.90



LUGTRACK EVO 2.0

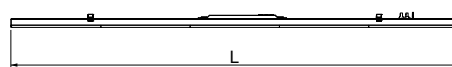
220-240V
50/60 Hz



Luminaire power	75 - 133 [W]
Lumen luminaire	12600 - 20600 [lm]
Efficacy	153 - 170 [lm/W]
Colour temperature	4000
ULOR/DLOR	97%/3%, 98%/2%
Power	220-240V 50/60Hz
CRI	80
Body	aluminium, sheet steel
Body colour	white
Operating temperature range	0 ... +50

Application:

logistics centers, pathways, production halls,
supermarkets, warehouses, warehouses



Dimensions LxWxH	1437x65x27
Mounting	suspended, on wire suspension (on request), with mounting brackets (on request)
Net weight	1,7 - 7,7 [kg]



LUGTRACK EVO

INDUSTRY LED

single version

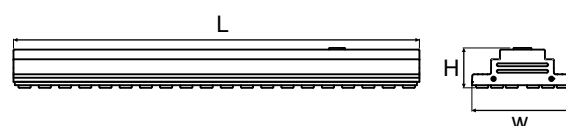
Application:

logistics centers, pathways, production halls,
warehouses, warehouses

220-240V
50/60 Hz



Luminaire power	60 - 153 [W]
Lumen luminaire	9900 - 25450 [lm]
Efficacy	164 - 176 [lm/W]
Colour temperature	4000
ULOR/DLOR	0% / 100%, 97%/3%, 98%/2%
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	white
Operating temperature range	0 ... +40



Dimensions LxWxH	500x125x50 1000x125x50
Mounting	suspended, on wire suspension (on request)
Net weight	2 - 3,5 [kg]



LUGTRACK EVO

INDUSTRY LED

Application:

logistics centers, pathways, production halls,
warehouses, warehouses

220-240V
50/60 Hz

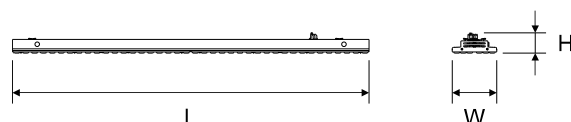


IP
20

IK
03



Luminaire power	60 - 153 [W]
Lumen luminaire	9900 - 25450 [lm]
Efficacy	164 - 176 [lm/W]
Colour temperature	4000
ULOR/DLOR	0% / 100%, 97%/3%, 98%/2%
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	aluminum profile
Body colour	white
Operating temperature range	0 ... +40



Dimensions LxWxH	500x125x31 1000x125x31
Mounting	suspended, surface mounted
Net weight	1,7 - 3 [kg]



LUGTRACK EVO LED

220-240V
50/60 Hz



CE

EAC



IP
20

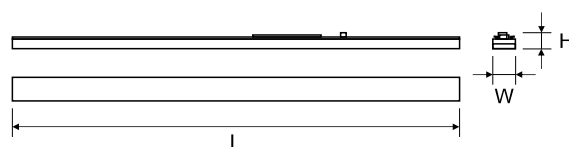
IK
04



Luminaire power	31 - 70 [W]
Lumen luminaire	4100 - 10150 [lm]
Efficacy	124 - 145 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0% / 100%
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	coated steel sheet
Body colour	white
Operating temperature range	0 ... +55

Application:

logistics centers, pathways, production halls,
supermarkets, warehouses, warehouses



Dimensions LxWxH	1435x75x33
Mounting	suspended, surface mounted
Net weight	2,5 [kg]



LUGTRACK

EVO LED EM 3h

Application:

logistics centers, pathways, production halls,
supermarkets, warehouses, warehouses

220-240V
50/60 Hz

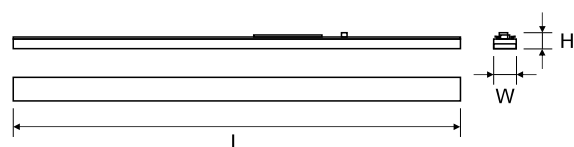


IP
20

IK
04



Luminaire power	35 - 74 [W]
Lumen luminaire	4100 - 10150 [lm]
Efficacy	117 - 137 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0% / 100%
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	coated steel sheet
Body colour	white
Operating temperature range	0 ... +35



Dimensions LxWxH	1435x75x33
Mounting	suspended, surface mounted
Net weight	3,5 [kg]



LUGTRACK EVO LED

with lenses

Application:

logistics centers, pathways, production halls,
supermarkets, warehouses, warehouses

220-240V
50/60 Hz

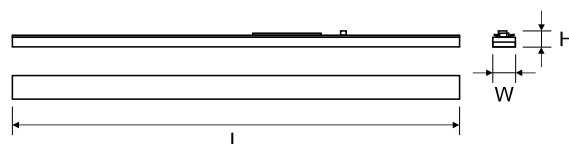


IP
20

IK
04



Luminaire power	43 - 71 [W]
Lumen luminaire	6100 - 9300 [lm]
Efficacy	131 - 142 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0% / 100%
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	coated steel sheet
Body colour	white
Operating temperature range	0 ... +50



Dimensions LxWxH	1435x75x30
Mounting	suspended, surface mounted
Net weight	2,2 - 2,5 [kg]



LUGTRACK SLIM LENS

Application:

logistics centers, supermarkets, warehouses,
warehouses

220-240V
50/60 Hz



IP
20

IK
04



Luminaire power	60 - 170 [W]
Lumen luminaire	9700 - 30200 [lm]
Efficacy	161 - 178 [lm/W]
Colour temperature	4000
ULOR/DLOR	0% / 100%, 97%/3%, 98%/2%
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	coated steel sheet
Body colour	white
Operating temperature range	0 ... +50



Dimensions LxWxH	1500x64x54 3000x64x54
Mounting	suspended, on wire suspension (on request)
Net weight	2,05 - 3,5 [kg]



LUGTRACK SLIM LENS

RETAIL Version

220-240V
50/60 Hz



IP
20

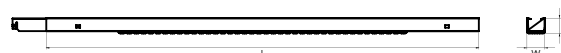
IK
04



Luminaire power	23 - 83 [W]
Lumen luminaire	3900 - 12650 [lm]
Efficacy	140 - 179 [lm/W]
Colour temperature	4000
ULOR/DLOR	0% / 100%, 97%/3%, 98%/2%
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	coated steel sheet
Body colour	white
Operating temperature range	0 ... +50

Application:

logistics centers, supermarkets, warehouses,
warehouses



Dimensions LxWxH	1500x64x54 3000x64x54
Mounting	suspended, on wire suspension (on request)
Net weight	2,05 - 3 [kg]

INDUSTRIAL LUMINAI



See more industrial luminaires

www.luglightfactory.com/en



TRITON LED



**TRITON LED
PLUS Version**



TRITON LED
version with motion detector



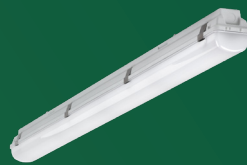
**ATLANTYK 2.0
BASIC LED**



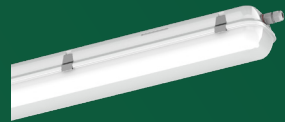
**ATLANTYK 2.0
OPTI LED**



**ATLANTYK 2.0
ECO LED**



**ATLANTYK CHEMICAL
LED**



**ATLANTYK LB
LED GEN.2**



**ATLANTYK
STRONG LED**



CRUISER 2 LED



**CRUISER 2 LED
SP Version**



CRUISER 2 LB LED



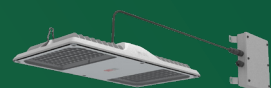
CRUISER 2 PLUS LED



**CRUISER 2 PLUS LED
SP Version**



**CRUISER 2 PLUS
LB LED**



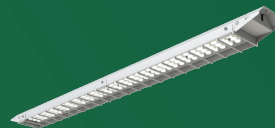
**CRUISER 2 PLUS
LED HT**



CRUISER ARENA LED



UNI INDUSTRY



UNI SPORT n/t



OFFICE LB LED n/t



RAYLUX LED







TRITON LED

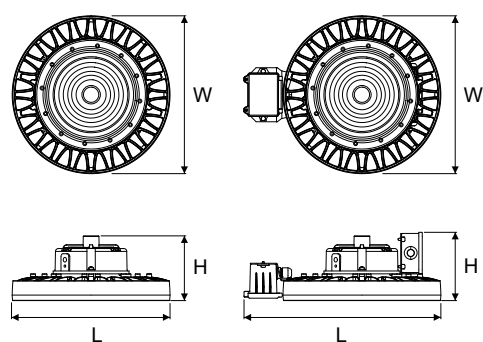
version with motion detector

Application:

industrial facilities, logistics centers, production halls, warehouses



Luminaire power	72 - 221 [W]
Lumen luminaire	10550 - 35650 [lm]
Efficacy	140 - 168 [lm/W]
Colour temperature	4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥70, ≥80
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum, plastic
Body colour	gray
Operating temperature range	-30 ... +45



Dimensions LxWxH	354x275x120 450x370x112
Mounting	suspended, on wire suspension (on request), surface mounted
Net weight	3,4 - 4,7 [kg]


TRITON LED PLUS Version

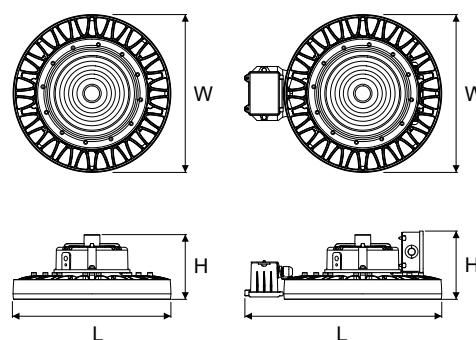
TRITON LED

Application:

industrial facilities, logistics centers, production halls, warehouses



Luminaire power	72 - 130 [W]
Lumen luminaire	10550 - 20550 [lm]
Efficacy	140 - 168 [lm/W]
Colour temperature	4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥70, ≥80
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum, plastic
Body colour	gray
Operating temperature range	-30 ... +50



Dimensions LxWxH	275x275x110 275x275x118
Mounting	suspended, on wire suspension (on request), surface mounted
Net weight	3,2 - 3,5 [kg]



ATLANTYK 2.0 BASIC LED

Application:

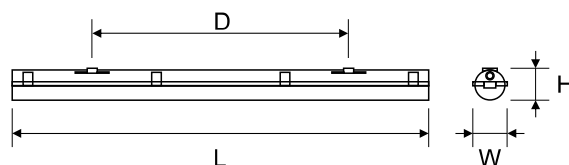
assembly halls, electricity plants, mills, parking areas,
production halls, warehouses, warehouses, wood and
paper industry, workshops



220-240V
50/60 Hz



Luminaire power	18 - 99 [W]
Lumen luminaire	2900 - 16500 [lm]
Efficacy	132 - 181 [lm/W]
Colour temperature	4000
ULOR/DLOR	0/100, 10/90
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h 85 000 h (High Efficacy) 50 000h (High Lumen Output)
Body	polycarbonate
Body colour	graphite, light gray, red
Operating temperature range	-20... +35



Dimensions LxWxH	1245x100x90
Mounting	Call for information
Net weight	1,7 - 2,4 [kg]



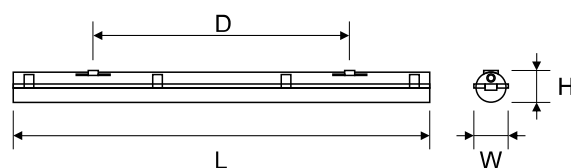
ATLANTYK CHEMICAL LED

Application:

Livestock facilities, industrial facilities, laboratories



Luminaire power	14 - 43 [W]
Lumen luminaire	2100 - 6600 [lm]
Efficacy	150 - 160 [lm/W]
Colour temperature	4000
ULOR/DLOR	0/100, 10/90
Power	220-240V 50Hz
CRI	≥80
Lifetime L80B10	50 000 h
Body	plastic (GRP)
Body colour	light gray
Operating temperature range	-20 ... +35



Dimensions LxWxH	669x86x95 1277x86x95 1577x86x95 1577x112x99
Mounting	with mounting brackets (included)
Net weight	1 - 2,4 [kg]





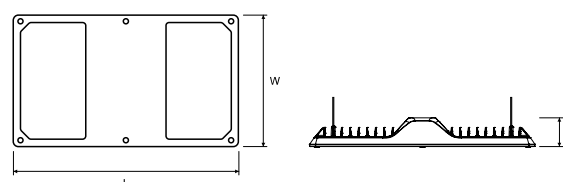
CRUISER 2 PLUS LED

Application:

industrial facilities, logistics centers, outdoor mounting without roof on special request (index extension: .985), roofing, sport facilities, tunnels, warehouses



Luminaire power	204 - 219 [W]
Lumen luminaire	20000 - 31300 [lm]
Efficacy	98 - 150 [lm/W]
Colour temperature	3000, 4000, 5700
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥70, ≥80
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	gray
Operating temperature range	-40 ... +45



Dimensions LxWxH	675x398x90
Mounting	Call for information
Net weight	11 [kg]



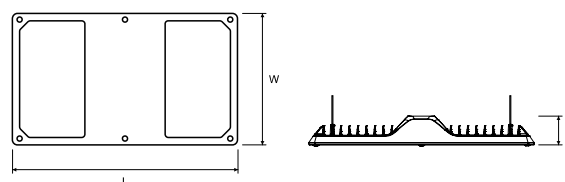
CRUISER 2 LED

Application:

industrial facilities, logistics centers, outdoor mounting without roof on special request (index extension: .985), roofing, sport facilities, tunnels, warehouses



Luminaire power	103 - 177 [W]
Lumen luminaire	10200 - 26050 [lm]
Efficacy	97 - 151 [lm/W]
Colour temperature	3000, 4000, 5700
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥70, ≥80
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	gray
Operating temperature range	-40 ... +45



Dimensions LxWxH	515x345x90
Mounting	Call for information
Net weight	6,5 [kg]



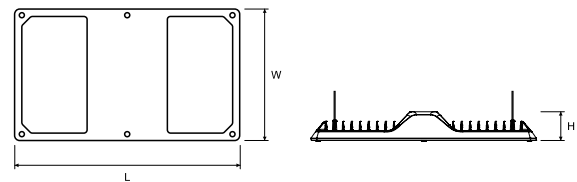
CRUISER 2 LB LED

Application:

industrial facilities, logistics centers, roofing, sport facilities, warehouses



Luminaire power	86 - 193 [W]
Lumen luminaire	12950 - 26700 [lm]
Efficacy	130 - 167 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥70, ≥80
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	gray
Operating temperature range	-40 ... +55



Dimensions LxWxH	515x345x90
Mounting	Call for information
Net weight	6,5 [kg]



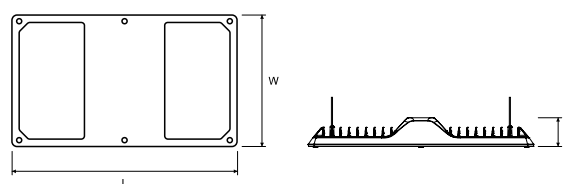
CRUISER 2 PLUS LB LED

Application:

industrial facilities, logistics centers, roofing, sport facilities, warehouses



Luminaire power	178 - 217 [W]
Lumen luminaire	27100 - 30950 [lm]
Efficacy	134 - 170 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	>70, >80, ≥80
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	gray
Operating temperature range	-40 ... +50



Dimensions LxWxH	675x398x90
Mounting	Call for information
Net weight	11 [kg]



CRUISER 2 PLUS LED HT

Application:

industrial facilities, roofing, sport facilities, warehouses

220-240V
50/60 Hz



CE

EAC

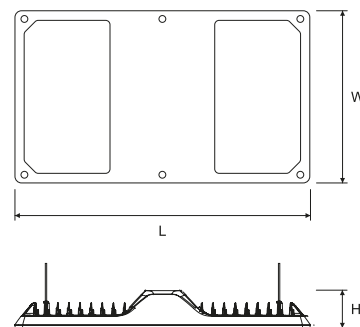


IP
66

IK
09



Luminaire power	164 - 197 [W]
Lumen luminaire	24650 - 30200 [lm]
Efficacy	150 - 153 [lm/W]
Colour temperature	4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	gray
Operating temperature range	-40 ... +60



Dimensions LxWxHxD1xD2xD3	675x398x90x305x375x93
Mounting	suspended, on chains (on request)
Net weight	15 [kg]



CRUISER ARENA LED

Application:

industrial facilities, logistics centers, outdoor mounting without roof, sport facilities, warehouses



220-240V
50/60 Hz

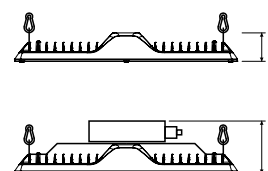
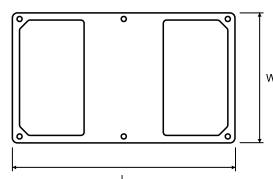


IP
66

IK
09



Luminaire power	395 - 399 [W]
Lumen luminaire	47100 - 62000 [lm]
Efficacy	118 - 157 [lm/W]
Colour temperature	4000, 5700
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥70, ≥80
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	gray
Operating temperature range	-40 ... +35



Dimensions LxWxH	675x398x90 675x398x160
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Mounting	suspended, with special mounting bracket (on request)
----------	---

Net weight	15 - 16 [kg]
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RAYLUX LB

LED

Application:

changing rooms, classrooms, pathways

220-240V
50/60 Hz



IP
44

IK
05



Luminaire power	19 - 64 [W]
Lumen luminaire	2650 - 9200 [lm]
Efficacy	139 - 149 [lm/W]
Colour temperature	4000
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	100 000 h
Body	powder-painted steel sheet
Body colour	white
Operating temperature range	0 ... +30



Dimensions LxWxHxD	625x95x72x500 1245x95x72x800 1525x95x72x800
Mounting	directly on the ceiling
Net weight	1,7 - 3,2 [kg]

PLAFONDS

See more plafonds



www.luglightfactory.com/en



CALLA



PLAO



CALLA LB LED

Application:

corridors, hotels, pathways, public utility facilities



220-240V
50/60 Hz



CE

EAC

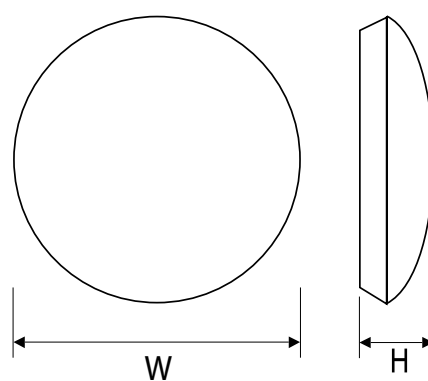


IP
65

IK
10



Luminaire power	11 - 24 [W]
Lumen luminaire	1150 - 2300 [lm]
Efficacy	85 - 109 [lm/W]
Colour temperature	3000, 4000
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L80B10	50 000 h
Body	polycarbonate base
Body colour	white
Operating temperature range	-20 ... +40



Dimensions WxH	350x128
Mounting	directly on the ceiling, surface mounted
Net weight	1,7 - 2,1 [kg]



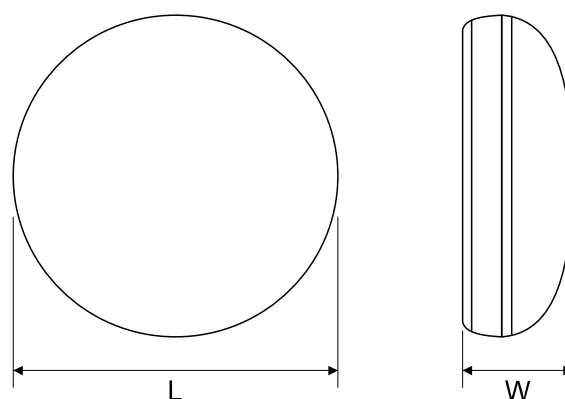
PLAO LB LED

Application:

corridors, hotels, pathways, public utility facilities



Luminaire power	9 - 13 [W]
Lumen luminaire	750 - 1150 [lm]
Efficacy	73 - 105 [lm/W]
Colour temperature	3000, 4000
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L90B10	30 000 h
Body	plastic ABS
Body colour	white
Operating temperature range	0°C ... +25°C



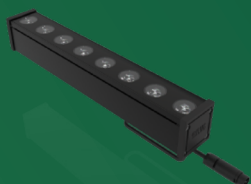
Dimensions LxW	265x95
Mounting	directly on the ceiling
Net weight	0,7 - 1,2 [kg]

OUTDOOR ARCHITECTURAL LUMINAIRES

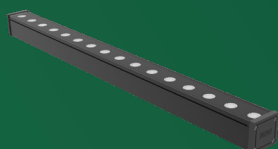
See more exterior architectural
luminaires



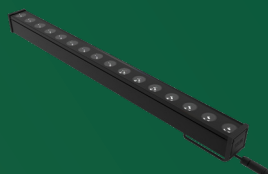
www.luglightfactory.com/en



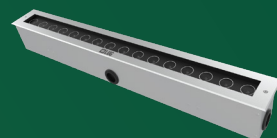
MODENA 2.0
BL LED



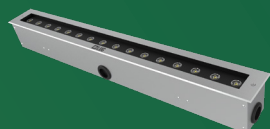
MODENA 2.0
SL LED



MODENA 2.0
RGBW



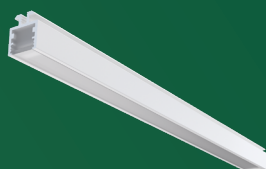
GROUNDLINE 2.0
BL LED



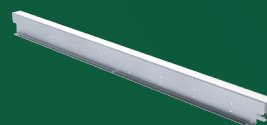
GROUNDLINE
2.0 SL LED



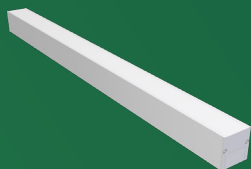
AVENIDA WALL



ARCHILINE LED



ARCHILINE 2.35 LED



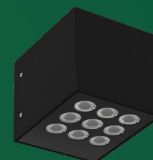
ARCHILINE 2.35
WALL



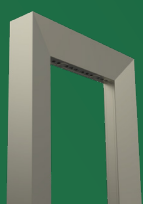
ICE CUBE 2.0 n/t



ICE CUBE 2.0 R



ICE CUBE 2.0
WALL



FRAME U LED



MANO LED



RUNA 2.0

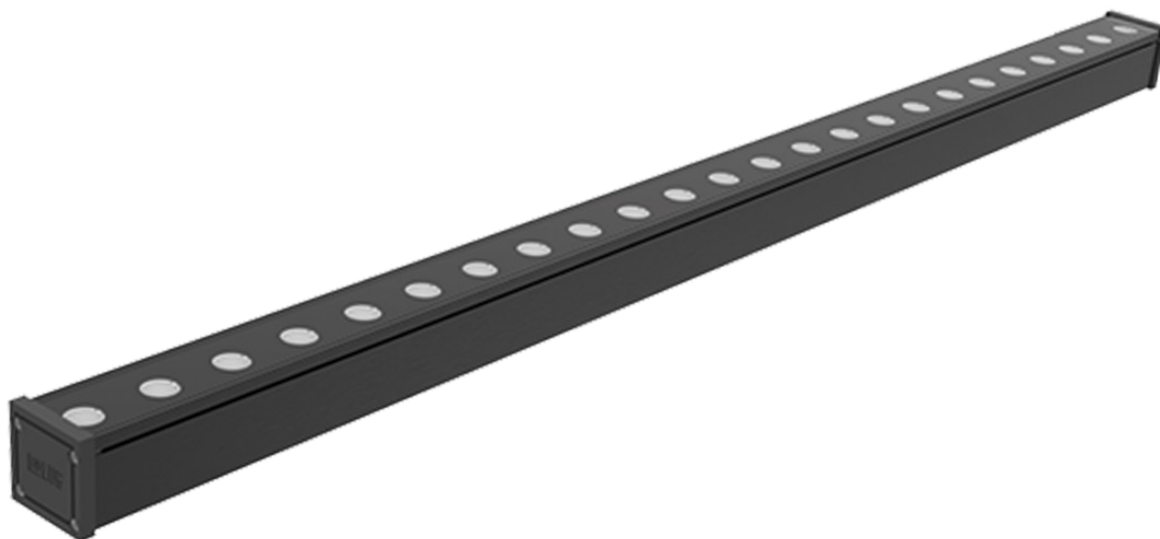


AVALON LED



Aski Dom Kultury





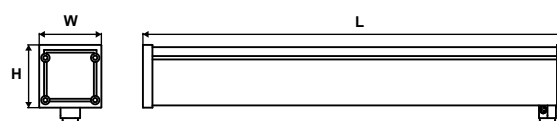
MODENA 2.0 SL LED



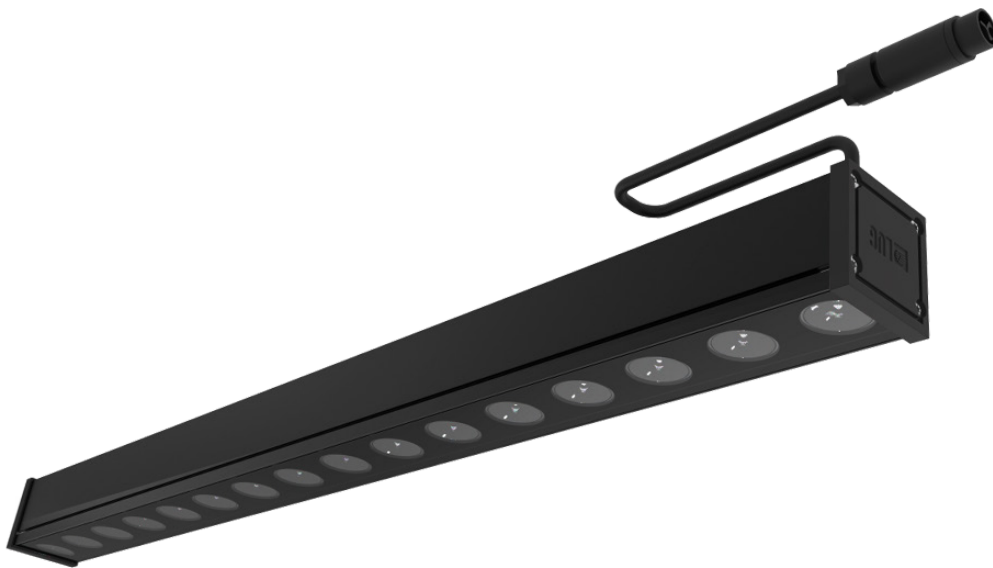
Luminaire power	10 - 34 [W]
Lumen luminaire	1100 - 5200 [lm]
Efficacy	110 - 153 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	100/0
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L90B10	100 000 h
Body	extruded aluminium, toughened glass, high pressure die-cast aluminum
Body colour	black anode B35
Operating temperature range	max +50°C

Application:

building facades, exhibitions, exhibitions, facades, galleries, hotels, metro, public utility facilities, shopping centers



Dimensions LxWxH	400x59x59 800x59x59 1200x59x59 1600x59x59
Mounting	with mounting brackets (to be ordered separately), surface mounted, surface mounted (sconce), on the substrate
Net weight	1,2 - 3,6 [kg]



MODENA 2.0

BL LED

Application:

building facades, exhibitions, exhibitions, facades, galleries, hotels, metro, public utility facilities, shopping centers

220-240V
50/60 Hz

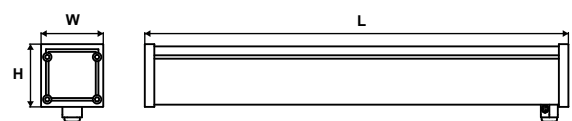


IP
66

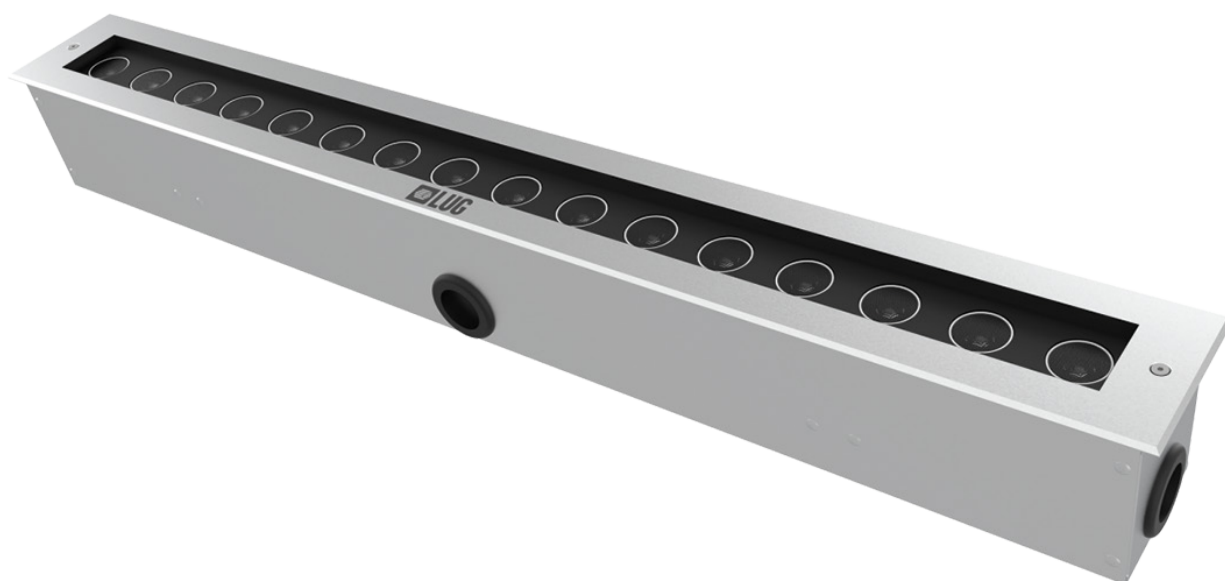
IK
08



Luminaire power	10 - 34 [W]
Lumen luminaire	1200 - 5200 [lm]
Efficacy	120 - 153 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	100/0
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L90B10	100 000 h
Body	extruded aluminium, toughened glass, high pressure die-cast aluminum
Body colour	black anode B35
Operating temperature range	-25 ... +50



Dimensions LxWxH	400x59x59 800x59x59 1200x59x59 1600x59x59
Mounting	with mounting brackets (to be ordered separately), surface mounted, surface mounted (sconce), on the substrate
Net weight	1,2 - 3,6 [kg]



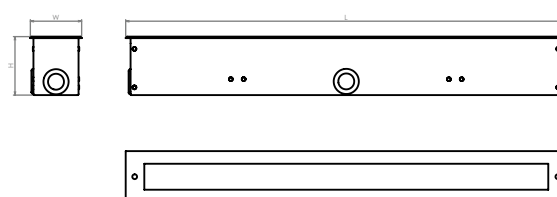
GROUNDLINE 2.0 BL LED



Luminaire power	10 - 26 [W]
Lumen luminaire	1100 - 3600 [lm]
Efficacy	110 - 138 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	100/0
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L90B10	100 000 h
Body	extruded aluminium, toughened glass, stainless steel sheet
Body colour	inox
Operating temperature range	-25 ... +50

Application:

Railway stations, avenues, parks, public spaces



Dimensions LxWxH	460x100x114 860x100x114 1260x100x114
Mounting	on the substrate
Net weight	3,65 - 9,2 [kg]



GROUNDLINE

2.0 SL LED

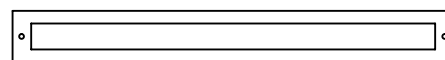
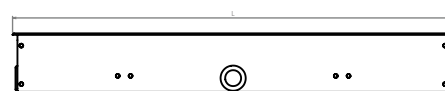
220-240V
50/60 Hz



Luminaire power	10 - 26 [W]
Lumen luminaire	1050 - 3450 [lm]
Efficacy	105 - 133 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	100/0
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L90B10	100 000 h
Body	extruded aluminium, toughened glass, stainless steel sheet
Body colour	inox
Operating temperature range	-25 ... +50

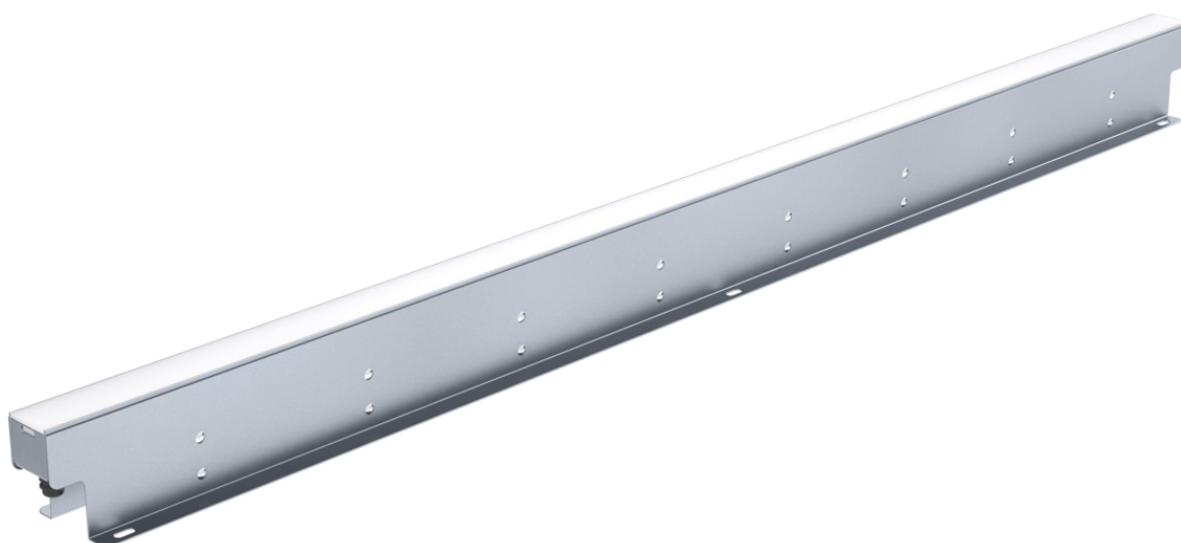
Application:

Railway stations, avenues, parks, public spaces



Dimensions LxWxH	460x100x114
	860x100x114
	1260x100x114
Mounting	on the substrate
Net weight	3,65 - 9,2 [kg]





ARCHILINE

2.35 LED

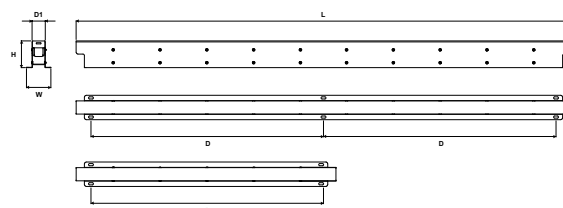
24V DC

IP
67IK
10

Luminaire power	9.9 - 24.9 [W]
Lumen luminaire	450 - 1200 [lm]
Efficacy	45 - 51 [lm/W]
Colour temperature	3000, 4500
ULOR/DLOR	100/0
Power	24V DC
CRI	80
Lifetime L90B10	72 000 h
Body	stainless steel
Body colour	white
Operating temperature range	-40 ... +50

Application:

Railway stations, avenues, corridors, cycle paths, exhibitions, galleries, halls, promenade, residential, shopping centers



Dimensions LxWxHxD1	600x74x81x40 900x74x81x40 1200x74x81x40 1500x74x81x40
Mounting	in the substrate, with mounting frame (sold separately)
Net weight	1,4 - 3,3 [kg]



ICE CUBE 2.0 WALL

Application:

building facades, facades

220-240V
50/60 Hz

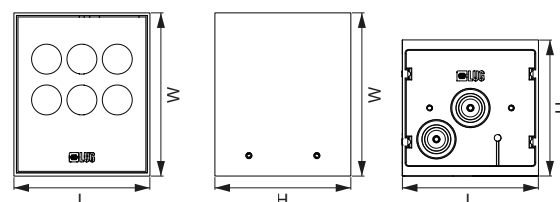


IP
65

IK
04



Luminaire power	8 - 11.1 [W]
Lumen luminaire	280 - 1400 [lm]
Efficacy	26 - 128 [lm/W]
Colour temperature	2700, 3000, 4000, 5700, blue, green, red
ULOR/DLOR	100/100, 50/50
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L90B10	50 000 h
Body	high pressure die-cast aluminum
Body colour	black, white, gray
Operating temperature range	-20 ... +50



Dimensions LxWxH	100x120x100
Mounting	Call for information
Net weight	1,4 - 1,5 [kg]



ICE CUBE 2 NT LED

Application:

building facades, facades, roofing

220-240V
50/60 Hz



CE

EAC

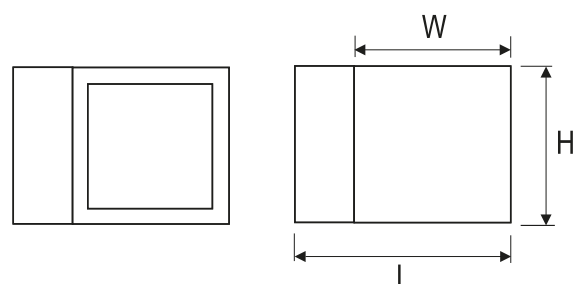


IP
54

IK
03



Luminaire power	8.5 - 11.1 [W]
Lumen luminaire	320 - 1300 [lm]
Efficacy	29 - 119 [lm/W]
Colour temperature	2700, 3000, 4000, 5700, blue, green, red
ULOR/DLOR	0/100, 100/100, 50/50
Power	220-240V 50/60Hz
CRI	≥80
Lifetime L70B50	50 000 h
Body	high pressure die-cast aluminum
Body colour	black, white, gray
Operating temperature range	-20 ... +50



Dimensions LxWxH	100x100x120
Mounting	directly on the ceiling
Net weight	1.6 [kg]





FRAME U LED

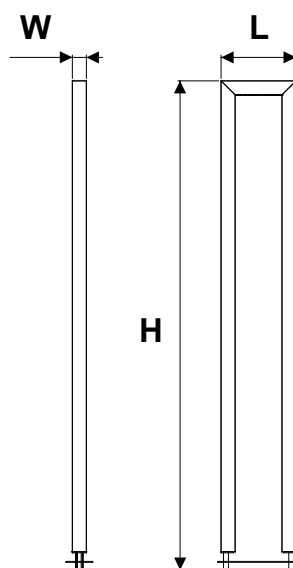
Application:

avenues, parks, promenade, public spaces, residential, roads

220-240V
50/60 Hz



Luminaire power	21 - 57 [W]
Lumen luminaire	1900 - 4400 [lm]
Efficacy	77 - 90 [lm/W]
Colour temperature	3000, 4000
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	80
Lifetime L70B50	100 000 h
Body	aluminum profile
Body colour	gray (anoda C-31)
Operating temperature range	-30 ... +50



Dimensions LxWxH	640x120x4180
Mounting	standing on the floor
Net weight	70 [kg]





RUNA 2.0 LED

Application:

Railway stations, hotels, parking areas, parks, pathways, playgrounds, promenade, public spaces, residential

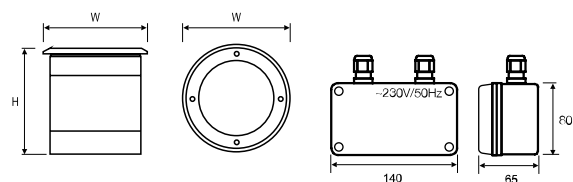
220-240V
50/60 Hz

IP
68

IK
10



Luminaire power	10 [W]
Lumen luminaire	900 - 1250 [lm]
Efficacy	90 - 125 [lm/W]
Colour temperature	3000, 4000, 5700
ULOR/DLOR	100/0
Power	220-240V 50/60Hz
CRI	80
Lifetime L70B50	50 000 h
Body	high-pressure injected aluminium, toughened glass, plastic
Body colour	black
Operating temperature range	-20°C ... +50°C



Dimensions WxHxD	200x205x98
Mounting	in the substrate
Net weight	2,2 [kg]



RUNA 2.0 R

LED

Application:

Railway stations, hotels, parking areas, parks, pathways, playgrounds, promenade, public spaces, residential

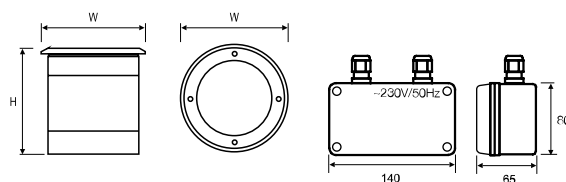
220-240V
50/60 Hz

IP
68

IK
10



Luminaire power	8 [W]
Lumen luminaire	600 - 900 [lm]
Efficacy	75 - 113 [lm/W]
Colour temperature	3000, 4000, 5700
ULOR/DLOR	100/0
Power	220-240V 50/60Hz
CRI	80
Lifetime L70B50	118 000 h
Body	high-pressure injected aluminium, toughened glass, plastic
Body colour	black
Operating temperature range	-20°C ... +50°C



Dimensions WxHxD	200x205x98
Mounting	in the substrate
Net weight	2,2 [kg]

FLOODLIGHTS

See more floodlights



www.luglightfactory.com/en



PUMA 1 module



PUMA 2 modules



PUMA 3 modules
LONG CABLE version



PUMA 4 modules
LONG CABLE version



POWERLUG LED



POWERLUG MINI LED



CRUISER ARENA LED







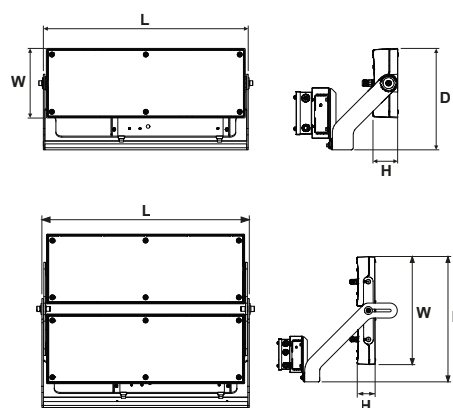
PUMA

Application:

airports, area lighting, parking areas, sport facilities



Luminaire power	468 - 918 [W]
Lumen luminaire	42600 - 129400 [lm]
Efficacy	91 - 141 [lm/W]
Colour temperature	4000, 5700
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	70, 80, 90
Lifetime L90B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	aluminium
Operating temperature range	-40 ... +50



Dimensions LxWxHxD	690x235x85x340 700x505x85x585
Mounting	on the adjustable holder, on the substrate, with mounting brackets (included)
Net weight	18 - 29 [kg]



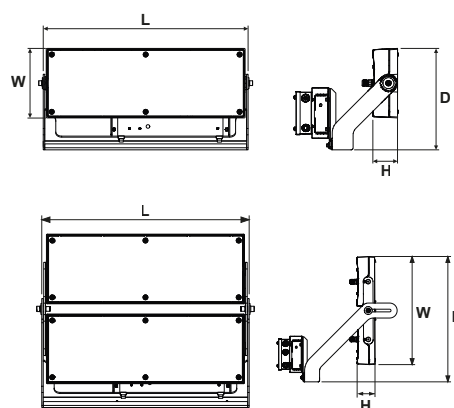
PUMA

Application:

airports, area lighting, parking areas, sport facilities



Luminaire power	468 - 918 [W]
Lumen luminaire	42600 - 129400 [lm]
Efficacy	91 - 141 [lm/W]
Colour temperature	4000, 5700
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	70, 80, 90
Lifetime L90B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	aluminium
Operating temperature range	-40 ... +50



Dimensions LxWxHxD	690x235x85x340 700x505x85x585
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Mounting	on the adjustable holder, on the substrate, with mounting brackets (included)
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Net weight	18 - 29 [kg]
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PUMA

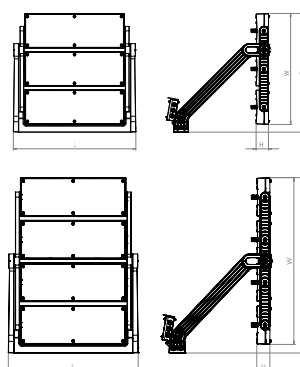
LONG CABLE version

Application:

airports, area lighting, parking areas, sport facilities



Luminaire power	918 - 1844 [W]
Lumen luminaire	85400 - 258800 [lm]
Efficacy	91 - 141 [lm/W]
Colour temperature	4000, 5700
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	70, 80, 90
Lifetime L90B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	aluminium
Operating temperature range	-40 ... +50



Dimensions LxWxHxD	700x505x85x585 820x745x85x795 820x1000x85x1050
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Mounting	on the adjustable holder, on the substrate, with mounting brackets (included)
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Net weight	30 - 56,4 [kg]
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PUMA

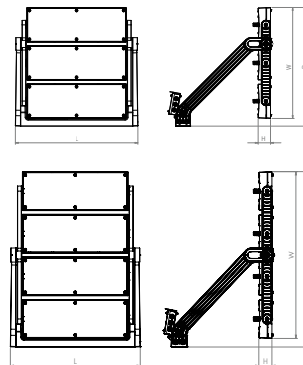
LONG CABLE version

Application:

airports, area lighting, parking areas, sport facilities



Luminaire power	918 - 1844 [W]
Lumen luminaire	85400 - 258800 [lm]
Efficacy	91 - 141 [lm/W]
Colour temperature	4000, 5700
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	70, 80, 90
Lifetime L90B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	aluminium
Operating temperature range	-40 ... +50



Dimensions LxWxHxD	700x505x85x585 820x745x85x795 820x1000x85x1050
Mounting	on the adjustable holder, on the substrate, with mounting brackets (included)
Net weight	30 - 56,4 [kg]



POWERLUG LED

Application:

facades, industrial facilities, metro, parking areas, roads, warehouses



220-240V
50/60 Hz

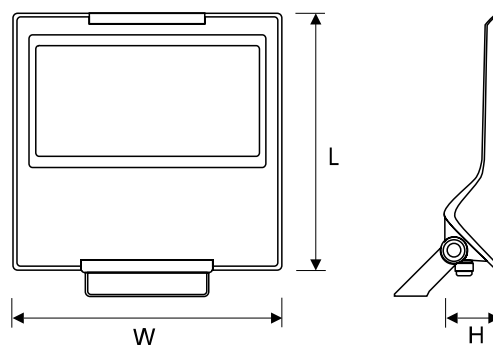


IP
65

IK
09



Luminaire power	77 - 155 [W]
Lumen luminaire	11950 - 24400 [lm]
Efficacy	123 - 164 [lm/W]
Colour temperature	3000, 4000, 5700, 6500
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	>70
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	gray
Operating temperature range	-40 ... +35



Dimensions LxWxH	403x405x95
Mounting	on the adjustable holder, on the substrate
Net weight	8,8 [kg]



CRUISER ARENA LED

Application:

industrial facilities, logistics centers, outdoor mounting without roof, sport facilities, warehouses



220-240V
50/60 Hz

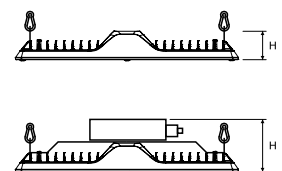
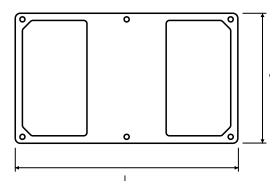


IP
66

IK
09



Luminaire power	395 - 399 [W]
Lumen luminaire	47100 - 62000 [lm]
Efficacy	118 - 157 [lm/W]
Colour temperature	4000, 5700
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	≥70, ≥80
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	gray
Operating temperature range	-40 ... +35



Dimensions LxWxH	675x398x90 675x398x160
Mounting	suspended, with special mounting bracket (on request)
Net weight	15 - 16 [kg]



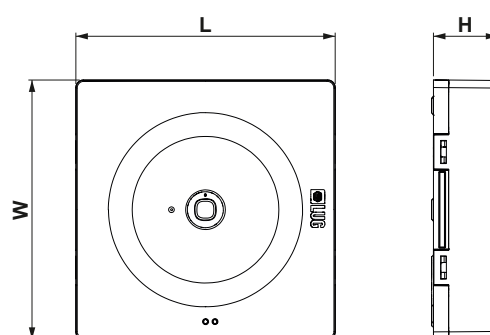
SECURA

Application:

boutiques, car showrooms, galleries, museums, offices, open-space areas, pathways, schools, shopping centers



Luminaire power	77 - 155 [W]
Lumen luminaire	11950 - 24400 [lm]
Efficacy	123 - 164 [lm/W]
Colour temperature	3000, 4000, 5700, 6500
ULOR/DLOR	0/100
Power	220-240V 50/60Hz
CRI	>70
Lifetime L80B10	100 000 h
Body	high pressure die-cast aluminum
Body colour	gray
Operating temperature range	-40 ... +35



Dimensions LxWxH	403x405x95
Mounting	on the adjustable holder, on the substrate
Net weight	8,8 [kg]



COMMING SOON



COMMING SOON

