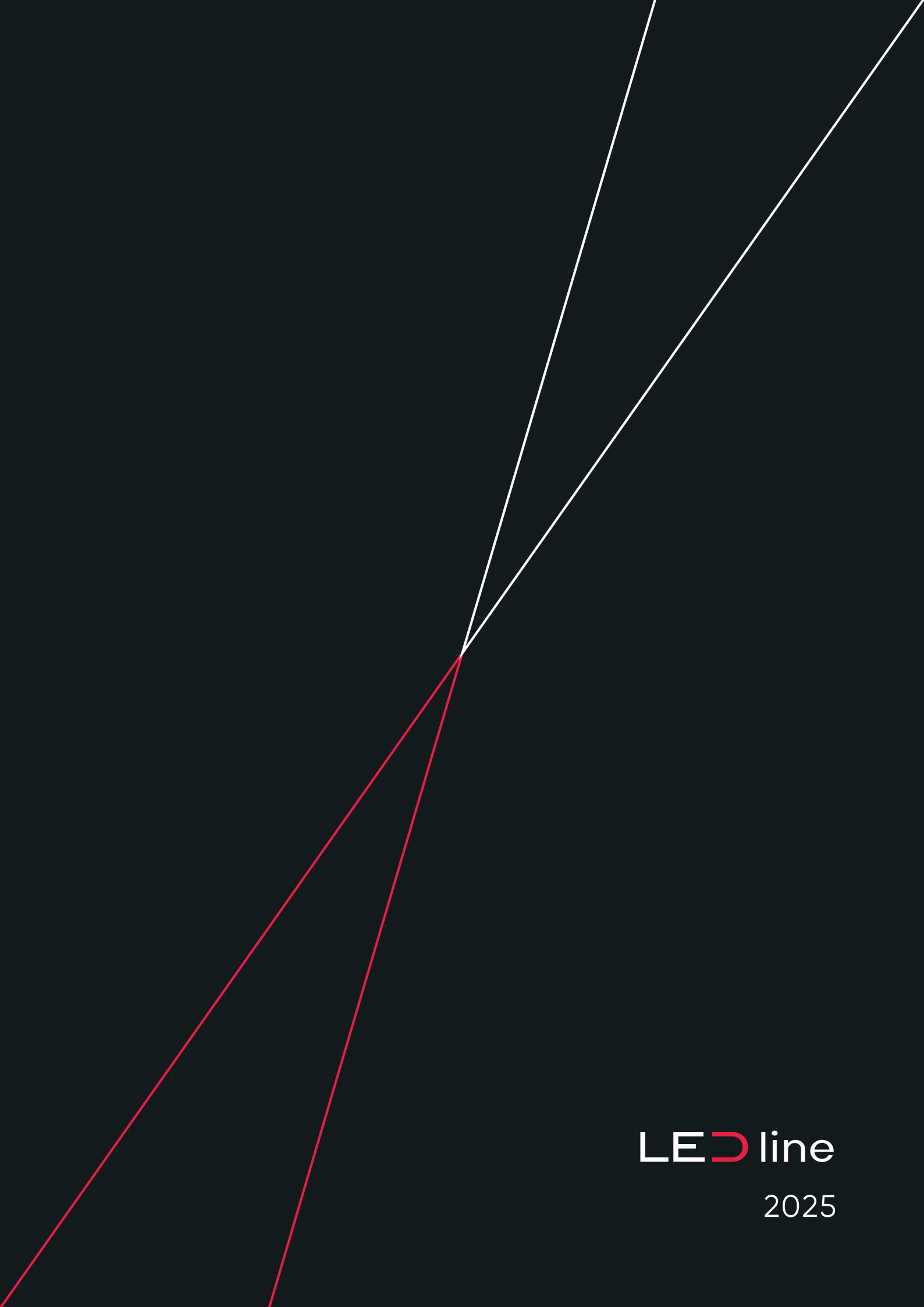


The background is a dark navy blue. Four thin lines originate from a single point in the center-right area and extend towards the corners. Two lines are white and two are red. The white lines extend towards the top-right and top-left corners. The red lines extend towards the bottom-left and bottom-right corners.

LED line

2025

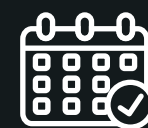
The way to do it better.

For more than 16 years we have been proving that quality, technology and reliability can go hand in hand. LED line is a brand that does not stand still - we consistently set new standards in the LED lighting industry, providing solutions tailored to real market needs.

Our products already reach 28 countries around the world, making us a strong and trusted partner in international markets. In 2024, we have made more than 19,000 shipments, supporting our customers in their projects - from home installations to advanced lighting systems in commercial and industrial spaces.

Hundreds of orders go out from our state-of-the-art 3,000-square-meter logistics center every day, with on-time delivery and quality as our top priorities. We operate efficiently, responsibly and with full commitment - because we know that in today's world it's not just the product that counts, but also the experience behind its delivery.

„The way to do it better” is not just a slogan – it's our commitment to partners, customers, and the entire market.



16
years on
the market



28
countries we
deliver to



19 000
packages sent
in 2024



3 000
m2, warehousing
area

Over 16 years of experience in the industry



A team of experts available



Energy-efficient solutions as a sales advantage



Quality and safety confirmed by tests in the LED line LAB



Comprehensive project support for your investment

2010	2011	2012-2013	2014	2015	2016	2017	2018	2019	2021	2023	2024
The LED line brand is established	We are the first in Poland to introduce innovative LED 150 and LED 600 strips with SMD3528 diodes, which are now the industry standard	We are introducing MULTIWHITE LED strips with special diodes, currently protected by a patent in the EU.	Export department is established to serve international partners.	We introduced an SMD LED with four chips, creating an RGBW LED strip offering RGB colour selection and intense white light.	Platform integration is implemented, providing partners with real-time access to database.	With EU funding (RPO WM 2014–2020), we built our own lab for LED line quality control.	We redesigned our industrial offer, improved distribution, and implemented a PIM system for better product data management.	We launched the LED line Light Research Center, where the R&D team develops and tests products according to LED line quality standards.	LEDIN grows – exclusive distributor of Merrytek in Poland, B2B shift, and new warehouse in Tobolice (850 pallet spaces).	We rebranded LED line – new logo, colors, brand strategy, and architecture. We launched 50 new products and introduced AURA line.	We have reached 28 countries to which we export to.

Our Lab, Your Assurance

LED line LAB's foremost objective is to develop and offer products that comply with every relevant directive and standard, including those that are exceptionally stringent, which we uphold as our day-to-day benchmark. Our unwavering focus on product quality — its reliability, durability and safety — has resulted in a 99.54% failure-free rate.



Quality without compromise

LED line LAB was established to create and verify products that meet even the most stringent directives and standards — now the company's benchmark. Our strict approach to quality, including durability, safety, and reliability, results in 99.54%. Every product batch undergoes continuous, complete quality testing. Only those that pass are approved for sale, ensuring customers receive trouble-free products at every stage — from sales to installation and use.



In search of optimal solutions

The Research & Development department has been founded to design and develop new products that meet the evolving market expectations and needs. The entire process is being managed in-house—from concept and prototyping through to production and implementation. Through detailed research, we identify the most beneficial product additions to the LED line range, ensuring it remains comprehensive and optimised, ultimately delivering a higher return on investment.

Expert support available to customers

Thanks to our trusted IES and EULUMDAT files, professionals like designers, architects or project managers can work with greater ease and precision on their projects. With these high-quality photometric files—compatible with Dialux and Relux—project planning becomes simpler, allowing for the accurate selection of the right luminaires for any project.

Additionally, we advise customers on the best lighting solutions to meet standards while saving energy and reducing costs.

The laboratory's high-end equipment includes:

- Photometric darkroom equipped with a goniophotometer
- Test stand for light parameters
- Stand for electromagnetic compatibility EMC measurements
- Stand for aging tests
- Stand for harmonic emission measurements
- Thermal test stand with equipment: 16-channel temperature meter and thermal imaging camera
- Test stand for voltage drops of LED Strips
- Test stand for dimmable light sources



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	SOLAR FLOODLIGHTS			LED CONTROLLERS
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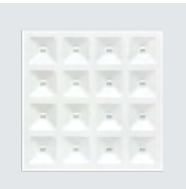
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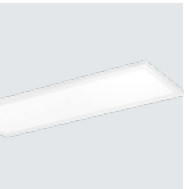
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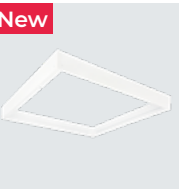
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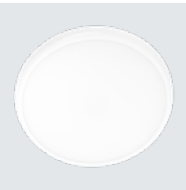


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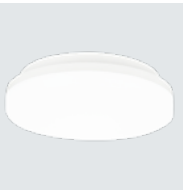


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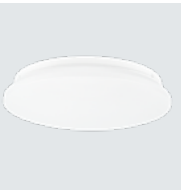
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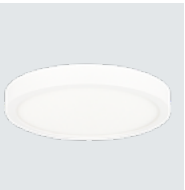
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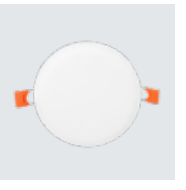
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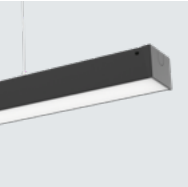
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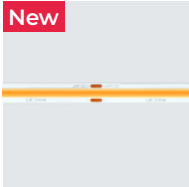
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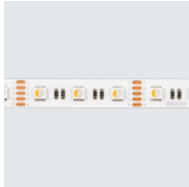
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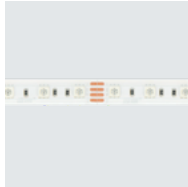
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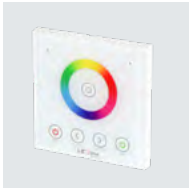


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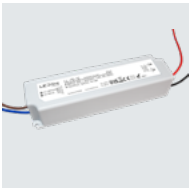


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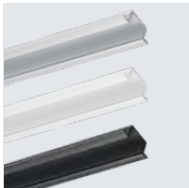


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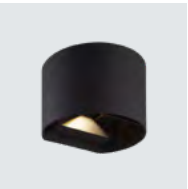
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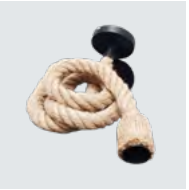
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ICONS

Technical icons

manufacturer issues a X-year warranty for this product

IEC protection class I for power supplies

IEC protection class II for power supplies

IEC protection class III for power supplies

type of surface suitable for installation

IP protection class

IK protection rating

power factor

voltage range and voltage type

ambient temperature suitable for operation

number of ON/OFF cycles

compatible with DALI control system

dimmable

ULOR - percentage of light emitted into the upper hemisphere

roll length

copper thickness (oz)

compatible with the TUYA system controllers

maximum output

battery type

high quality material resistant to yellowing caused by UV

ENEC 18

TÜV SÜD certificate

energy efficiency class

product on order - waiting time about 3-4 months.

new product

Light distributions

beam 36°

beam 60° - 70°

beam 90°

beam 110°

beam 120°

asymmetric

park lighting

street lighting

Housing colours

white

black

grey

aluminium

silver

sanded steel

satin

gold

gold & black

gold & white

copper

gold glass

graphite glass

green

pink

yellow

Colour temperatures

1800K

2200K

2700K

3000K

4000K

5000K

6000K

6500K

11000K

CCT

yellow

red

green

blue

RGB

RGBW

LED line

01

FLOODLIGHTS

FLOODLIGHT PRIME
18

ESTADIO
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FLOWLITE
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STREAKBAY
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HERMETIC LUMINAIRE

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VANTA
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FLOODLIGHT FLOODLIGHT PRIME

5
WARRANTY

IP
66

IK
08

100-
227V
AC

MAX
-40÷45°C

PF
0,9



View product page

EFFICACY 140 lm/W

Power [W]:
30-600

Luminous flux [lm]:
4200-84000

Beam angle [°]:
30-120, 150*80, 150*100

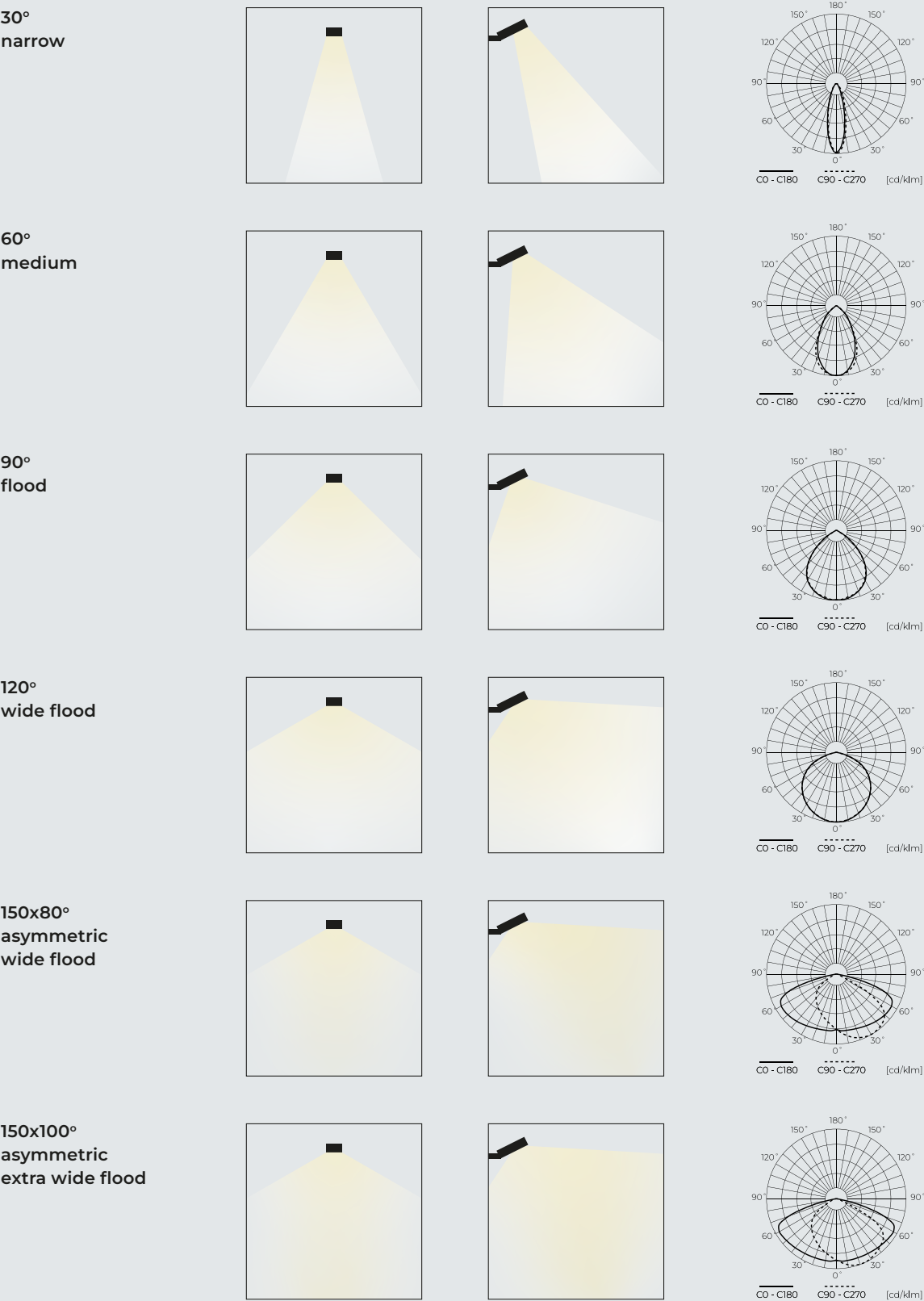
Colour temperature [K]:
3000 4000 5000

Lifetime [h]:
L70B50 - 50.000

Housing:
aluminium ADC12

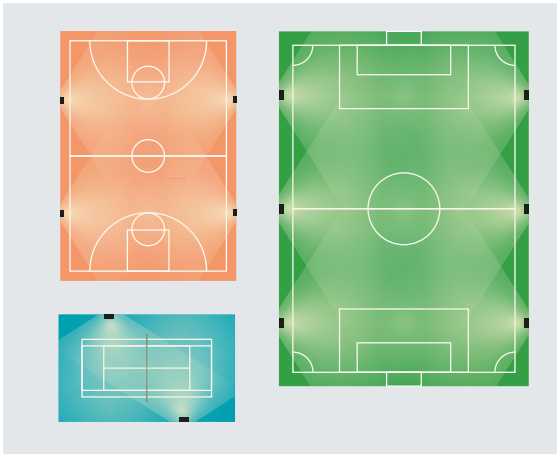
Light distributions

Designed for maximum flexibility, FLOODLIGHT PRIME offers multiple beam angles, ensuring the perfect lighting solution for any application. Its versatility makes it ideal for sports fields, industrial areas, and large outdoor spaces, delivering optimal performance wherever it's needed.



PRECISION LIGHTING
FOR SPORTS FIELDS

The FLOODLIGHT PRIME luminaire is the perfect solution for illuminating sports fields and large outdoor areas. Thanks to its asymmetrical beam angles, it delivers precise and uniform lighting, ensuring optimal visibility across the entire playing area. This advanced optical design minimizes glare and light spill, directing illumination exactly where it's needed for enhanced performance.

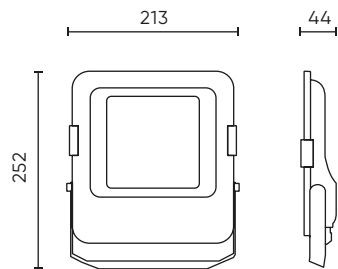


FLOODLIGHT PRIME



SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]
200203	30	120	4000	4200
200289	30	90	4000	4200
200272	30	60	4000	4200
200265	30	30	4000	4200
202566	30	150*80	4000	4200
202559	30	150*100	4000	4200
202726	30	120	3000-4000-5000 (CCT)	4200
202900	30	30	3000-4000-5000 (CCT)	4200
202733	30	150*80	3000-4000-5000 (CCT)	4200
200210	50	120	4000	7000
200319	50	90	4000	7000
200302	50	60	4000	7000
200296	50	30	4000	7000
202443	50	150*80	4000	7000
202542	50	150*100	4000	7000
202757	50	120	3000-4000-5000 (CCT)	7000
202948	50	30	3000-4000-5000 (CCT)	7000
202740	50	150*80	3000-4000-5000 (CCT)	7000

DIMENSIONS [mm]



30/50W



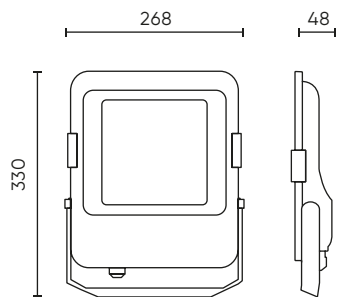
FLOODLIGHT PRIME

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]
200227	100	120	4000	14000
200340	100	90	4000	14000
200333	100	60	4000	14000
200326	100	30	4000	14000
202450	100	150*80	4000	14000
202528	100	150*100	4000	14000
202764	100	120	3000-4000-5000 (CCT)	14000
202986	100	30	3000-4000-5000 (CCT)	14000
202771	100	150*80	3000-4000-5000 (CCT)	14000

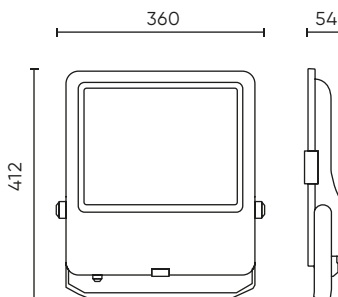


200647	150	120	4000	21000
202610	150	90	4000	21000
200654	150	60	4000	21000
202603	150	30	4000	21000
202580	150	150*80	4000	21000
202627	150	150*100	4000	21000
202788	150	120	3000-4000-5000 (CCT)	21000
203020	150	30	3000-4000-5000 (CCT)	21000
202795	150	150*80	3000-4000-5000 (CCT)	21000

DIMENSIONS [mm]



100W
200227 202528
200340 202764
200333 202986
200326 202771
202450



150W
200647 202627
202610 202788
200654 203020
202603 202795
202580

FLOODLIGHT PRIME



SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]
200234	200	120	4000	28000
200371	200	90	4000	28000
200364	200	60	4000	28000
200357	200	30	4000	28000
202467	200	150*80	4000	28000
202535	200	150*100	4000	28000
202801	200	120	3000-4000-5000 (CCT)	28000
203068	200	30	3000-4000-5000 (CCT)	28000
202818	200	150*80	3000-4000-5000 (CCT)	28000

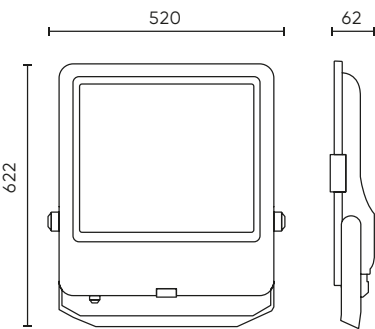
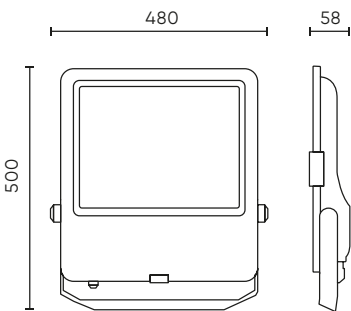
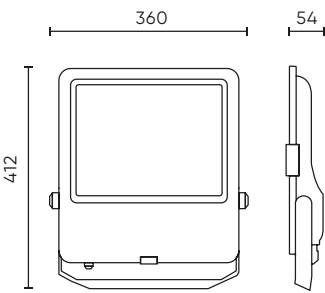


200241	400	120	4000	56000
202689	400	90	4000	56000
202672	400	60	4000	56000
202665	400	30	4000	56000
200401	400	150*80	4000	56000
202696	400	150*100	4000	56000



200258	600	120	4000	84000
202658	600	90	4000	84000
202641	600	60	4000	84000
202634	600	30	4000	84000
202597	600	150*80	4000	84000
200418	600	150*100	4000	84000

DIMENSIONS [mm]



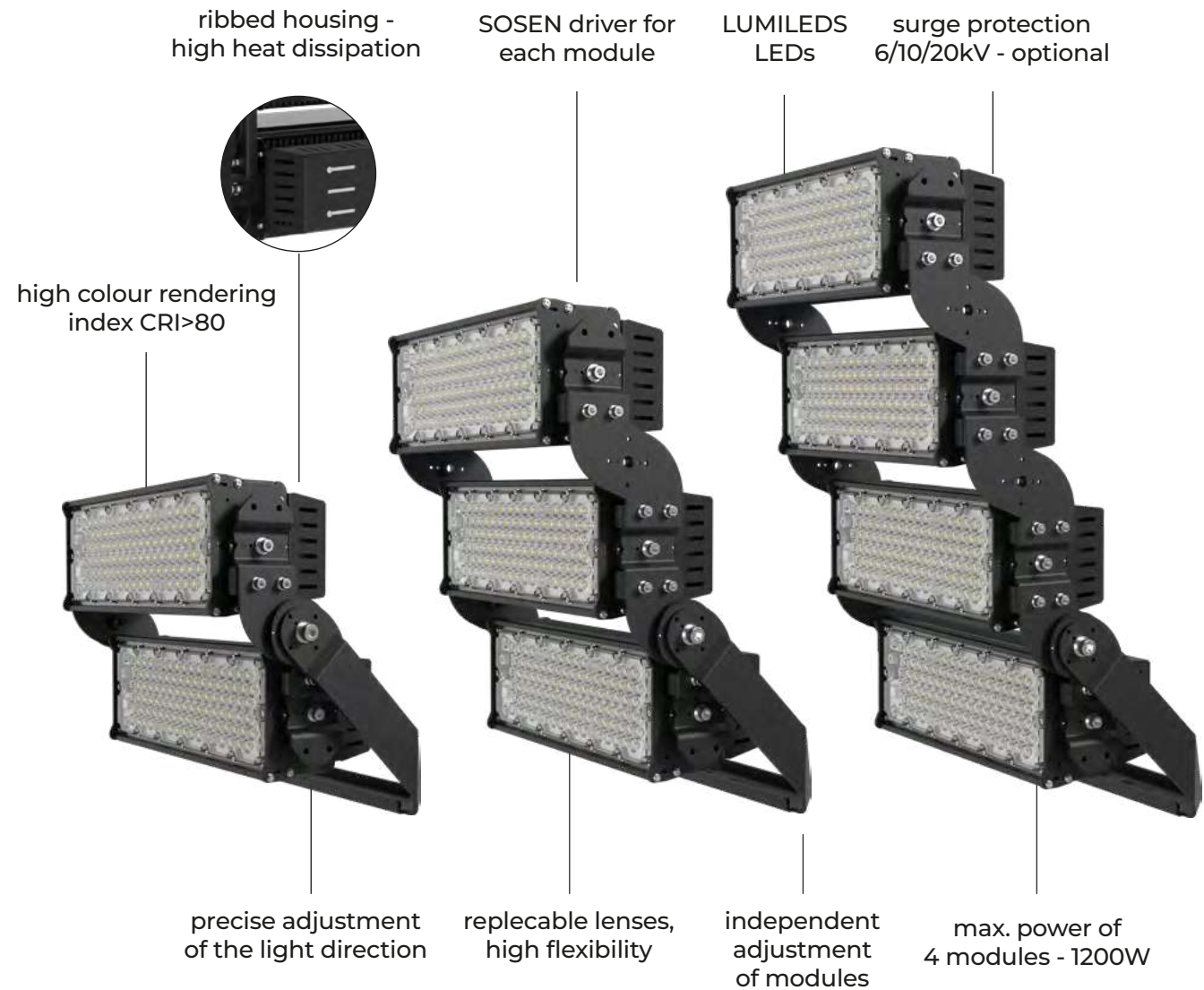
200W
200234 202535
200371 202801
200364 203068
200357 202818
202467

400W
200241 202665
202689 200401
202672 202696

600W
200258 202634
202658 202597
202641 200418

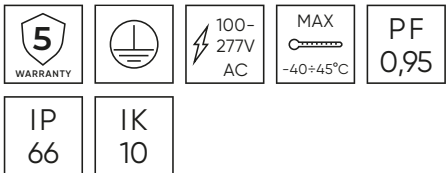






ON DEMAND

FLOODLIGHT ESTADIO



EFFICACY 170 lm/W

Power [W]:
200, 250, 300

Luminous flux [lm]:
34000-204000

Beam angle [°]:
20, 40, 60, 90, P50

Combining modules:
max. 4

Colour temperature [K]:
2700 3000 4000 5000 6500

Lifetime [h]:
L90B20 - >50.000
L70B50 - 100.000

Housing:
aluminium AL1100



Floodlight ESTADIO 200W CRI>80

SYMBOL		POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]
217669	New	200	20	5000	34000
217003	New	200	40	5000	34000
217010	New	200	60	5000	34000
217027	New	200	90	5000	34000
217034	New	200	P50	5000	34000

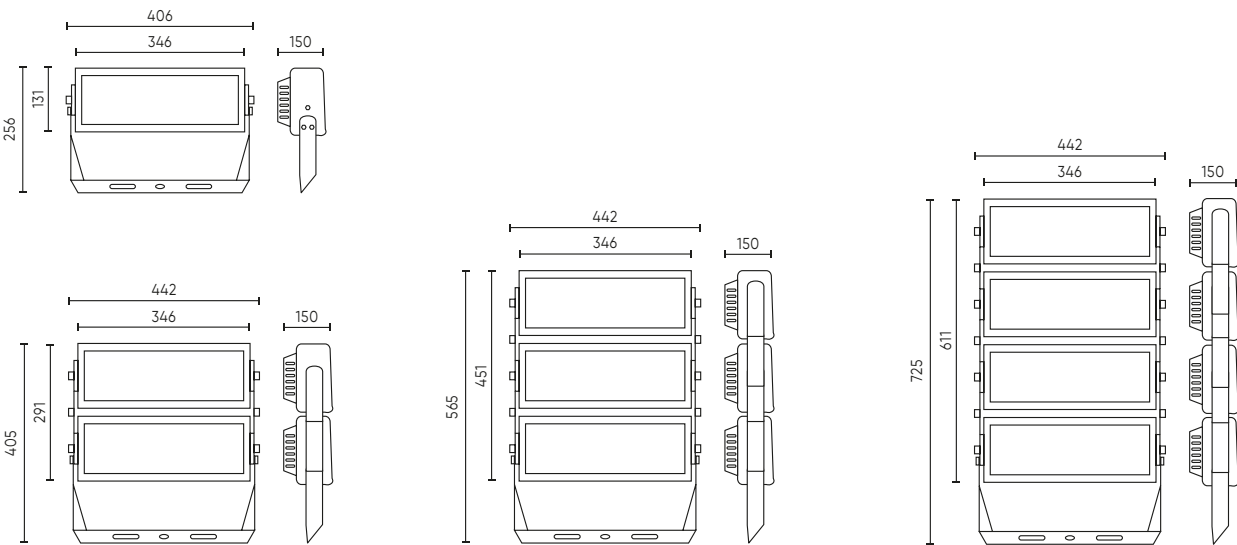
Floodlight ESTADIO 250W CRI>80

217676	New	250	20	5000	42500
217041	New	250	40	5000	42500
217058	New	250	60	5000	42500
217065	New	250	90	5000	42500
217072	New	250	P50	5000	42500

Floodlight ESTADIO 300W CRI>80

217492	New	300	20	5000	51000
217089	New	300	40	5000	51000
217096	New	300	60	5000	51000
217102	New	300	90	5000	51000
217119	New	300	P50	5000	51000

DIMENSIONS [mm]



[Back to category index](#)

ESTADIO anti-glare shield

SYMBOL		NAME	PER NUMBER OF MODULES
	217508	New ESTADIO anti-glare shield for single module	1

ESTADIO Single-mounting bracket

	217126	New ESTADIO mounting bracket for single module	1
---	--------	---	---

ESTADIO Multi-mounting bracket

	217133	New ESTADIO mounting bracket for 2-4 modules	2-4
--	--------	---	-----

ESTADIO laser pointer

	217140	New Laser pointer to position luminaires on pole	1-4
---	--------	---	-----

CUSTOMIZABLE STADIUM LIGHTING

The Estadio luminaire is designed with maximum application flexibility in mind. Available in three power variants – 200, 250 and 300W – it allows for modular configuration of luminaires, enabling you to combine units freely and achieve a total system power of up to 1200W.

Thanks to a wide selection of lenses and colour temperatures, Estadio can be precisely tailored to the unique requirements of any lighting project.

Its versatile optical configurations ensure accurate light distribution, delivering optimal performance across stadiums and infrastructure environments.

Estadio is a solution that merges advanced technology with practical adaptability — guaranteeing efficiency, reliability, and performance in the most demanding applications.





FLOODLIGHT PHOTON

3 WARRANTY		220-240V AC	MAX -20÷40°C	PF 0,7
PF 0,9	IP 65	IK 05	IK 06	



View product page

EFFICACY 100 lm/W

Power [W]:
10-100

Luminous flux [lm]:
1000-10000

Beam angle [°]:
120

Colour temperature [K]:
4000



Lifetime [h]:
L70B50 - 30.000

Housing:
aluminium ADC12

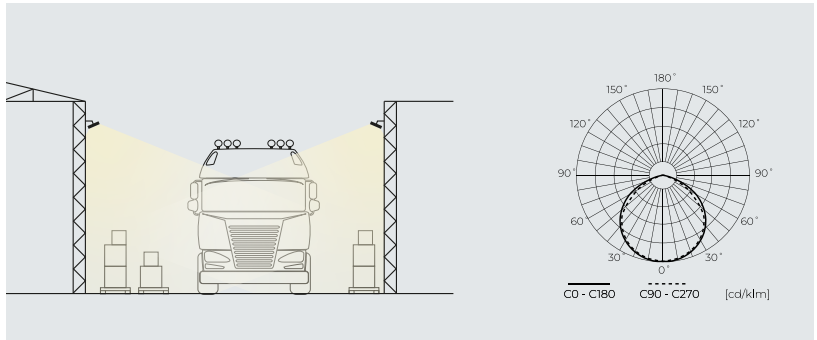


Light distributions



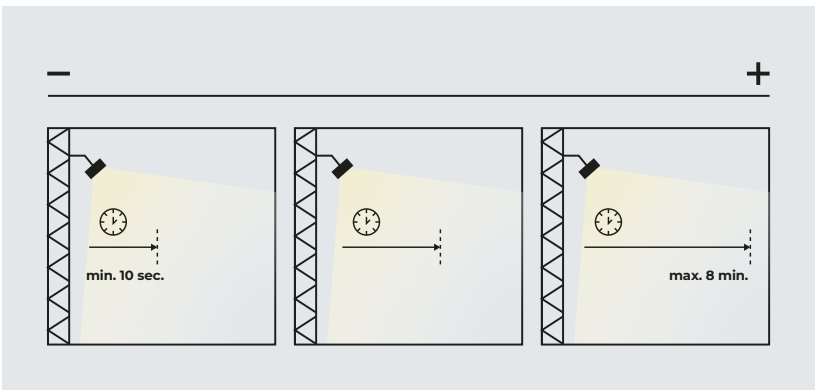
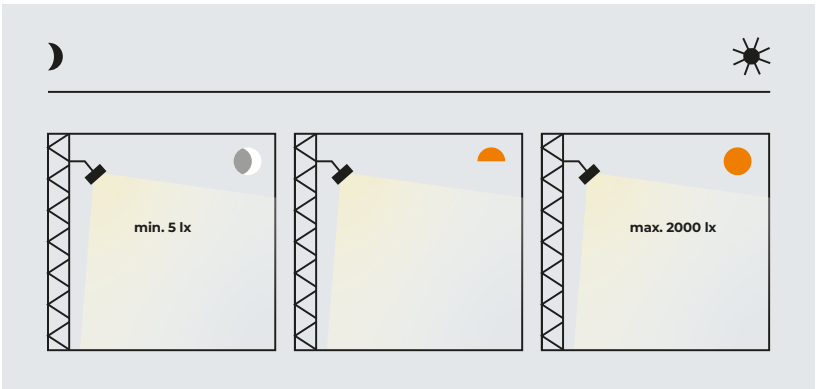
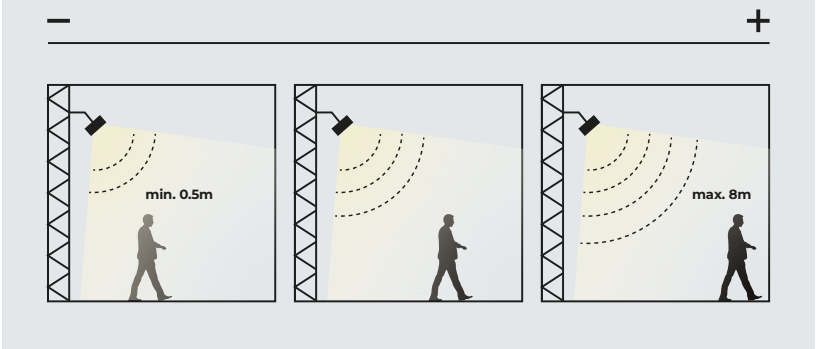
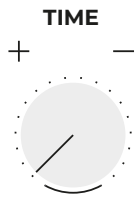
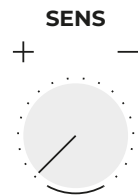
Luminous flux [lm]
1000, 2000, 3000, 5000, 10000

Beam angle:
120°



Smart lighting with PIR sensor

The advanced PIR motion sensor allows you to adjust sensitivity, set the light output (lumens), and define the activation time. This solution ensures convenience, energy savings, and intelligent lighting control.



Floodlight PHOTON



SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	MOTION SENSOR
203495	10	120	4000	1000	
203501	10	120	4000	1000	

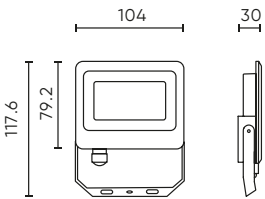


203518	20	120	4000	2000	
203488	20	120	4000	2000	

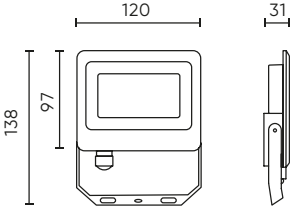


203525	30	120	4000	3000	
203532	30	120	4000	3000	

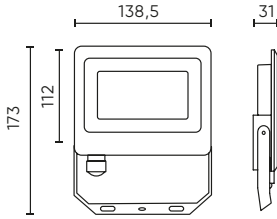
DIMENSIONS [mm]



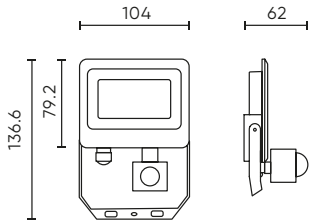
10W
203495



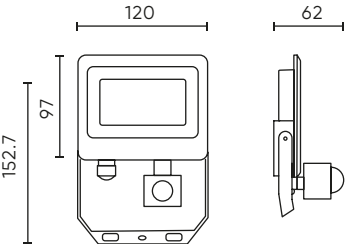
20W
203518



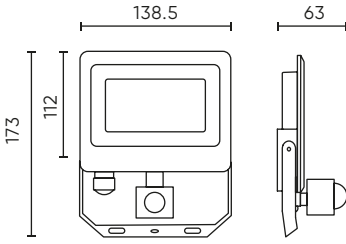
30W
203525



10W
203501



20W
203488



30W
203532

Floodlight PHOTON



SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	MOTION SENSOR
203549	50	120	4000	5000	
203556	50	120	4000	5000	



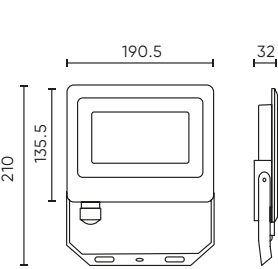
203563	100	120	4000	10000	
203747	100	120	4000	10000	



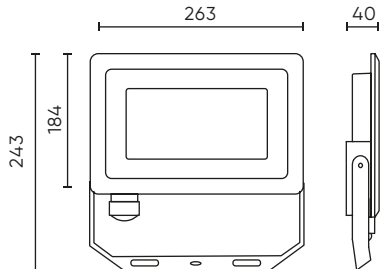
Floodlight PHOTON RGB

470492	50	120	RGB
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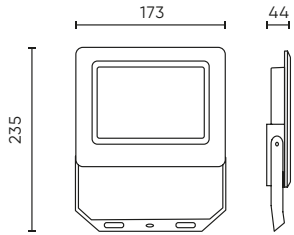
DIMENSIONS [mm]



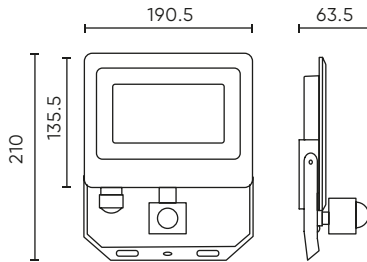
50W
203549



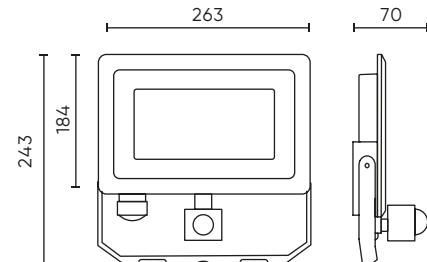
100W
203563



50W RGB
470492



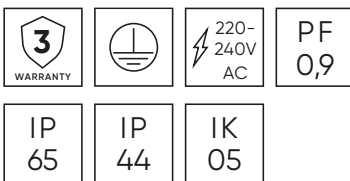
50W
203556



100W
203747



FLOODLIGHT LUMINO



View product page

EFFICACY 100 lm/W

Power [W]:
10-200

Luminous flux [lm]:
1000-20000

Beam angle [°]:
110

Colour temperature [K]:
4000



Lifetime [h]:
L70B50 - 25.000

Housing:
aluminium ADC12

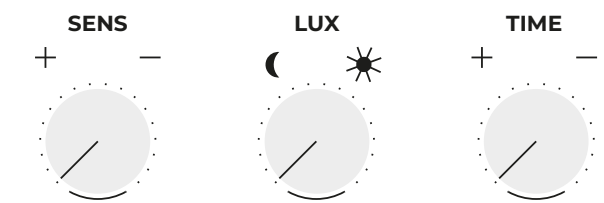


Luminous flux [lm]
1000, 2000, 3000, 5000,
10000, 15000, 20000

Beam angle:
110°

Smart lighting with PIR sensor

The advanced PIR motion sensor allows you to adjust sensitivity, set the light output (lumens), and define the activation time. This solution ensures convenience, energy savings, and intelligent lighting control.



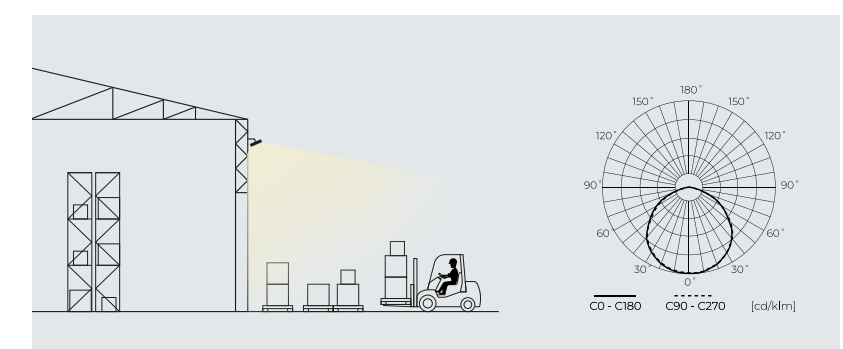
Light distributions

The LUMINO floodlight provides wide and even illumination with a beam angle of 110°, providing effective lighting for a variety of outdoor and indoor applications. Versions with an adjustable motion sensor increase energy efficiency and convenience, making it a flexible and easy-to-maintain solution.

Even space coverage – wide, uniform illumination, ideal for elevations, driveways, parking lots or home usage.

Effective utility lighting – optimal light distribution allows for effective illumination of both close and medium-range areas

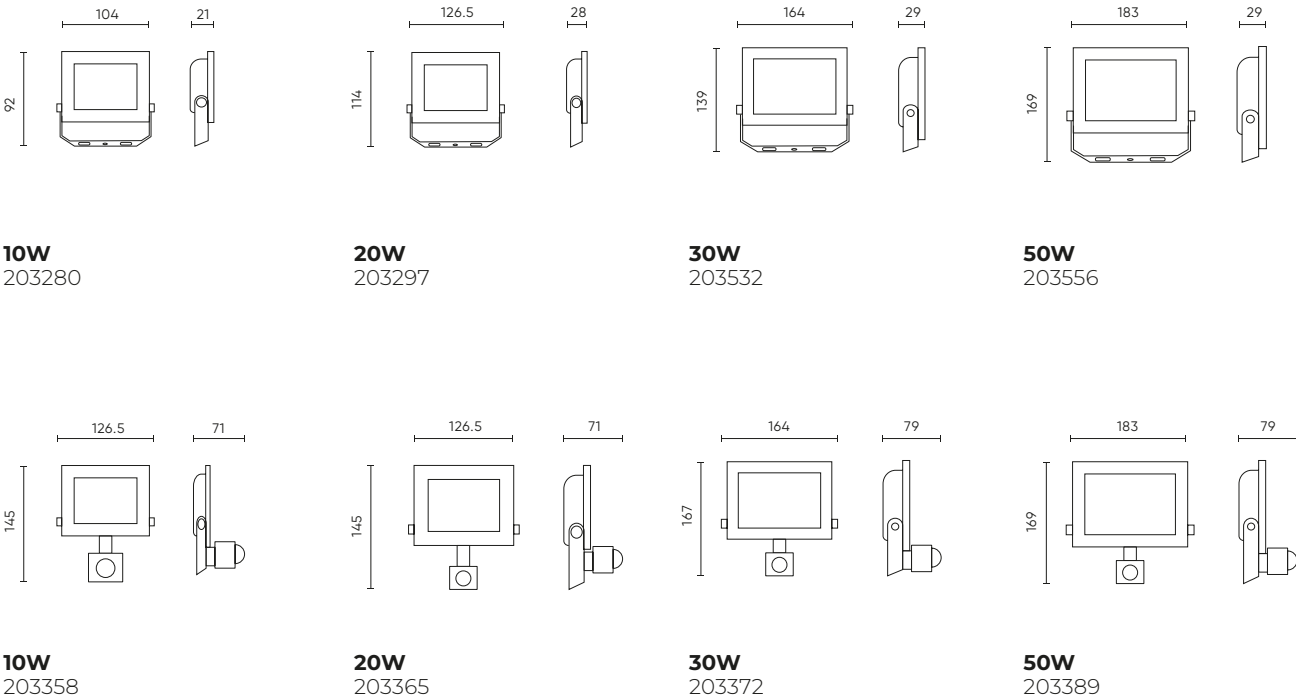
No spotlight effect – unlike spotlights with a narrower angle of illumination, LUMINO provides diffused light, which increases visual comfort and makes objects illuminated in a natural and even way, without sharp contrasts.



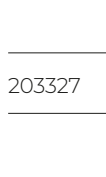
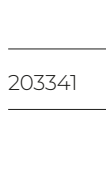
Floodlight LUMINO

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	MOTION SENSOR
	203280	10	110	4000	1000
	203358	10	110	4000	1000
	203297	20	110	4000	2000
	203365	20	110	4000	2000
	203303	30	110	4000	3000
	203372	30	110	4000	3000
	203310	50	110	4000	5000
	203389	50	110	4000	5000

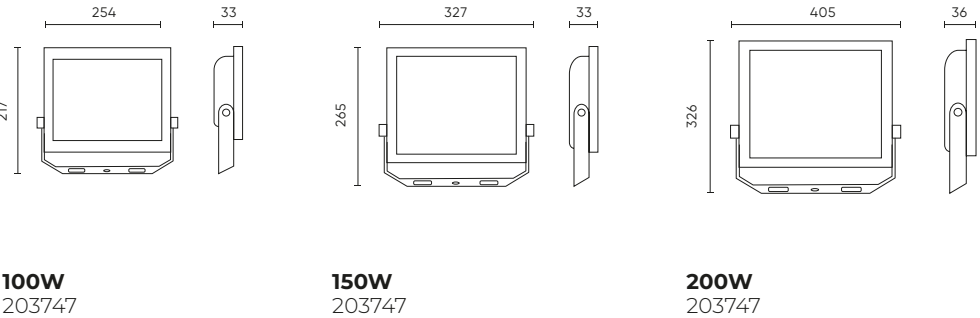
DIMENSIONS [mm]



Floodlight LUMINO

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]
	100	110	4000	10000
	150	110	4000	15000
	200	110	4000	20000

DIMENSIONS [mm]





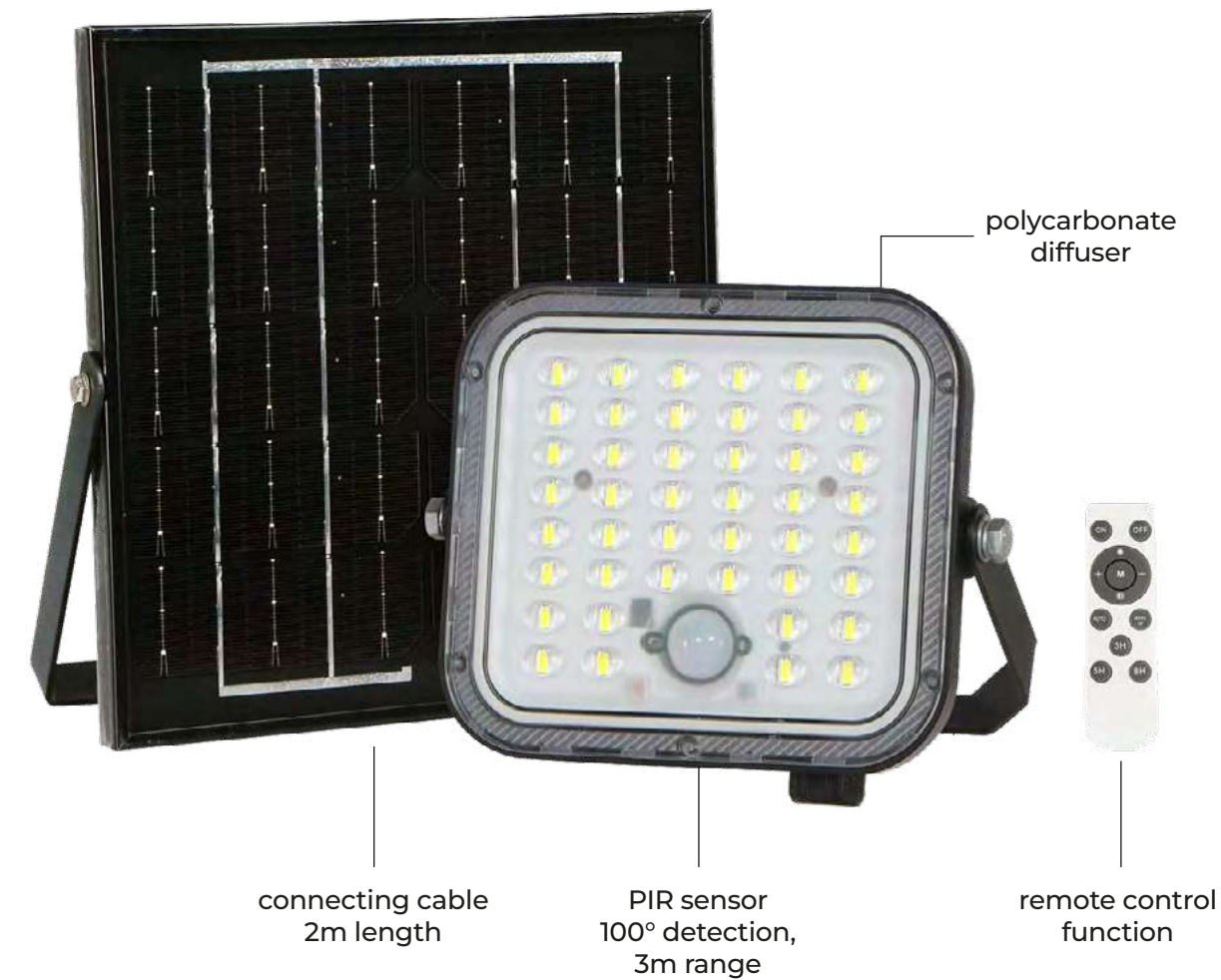
nature's energy your inspiration



Unleash the solar power with us

Solar power is a renewable energy source that significantly reduces our dependence on fossil fuels. Harnessing solar energy can lead to long-term economic savings and increased energy independence. Additionally, adopting solar power contributes to environmental preservation, paving the way for a cleaner and more sustainable future. Our aim is to make sure we offer products that help achieving this shared goal.





SOLAR FLOODLIGHT LUNIR



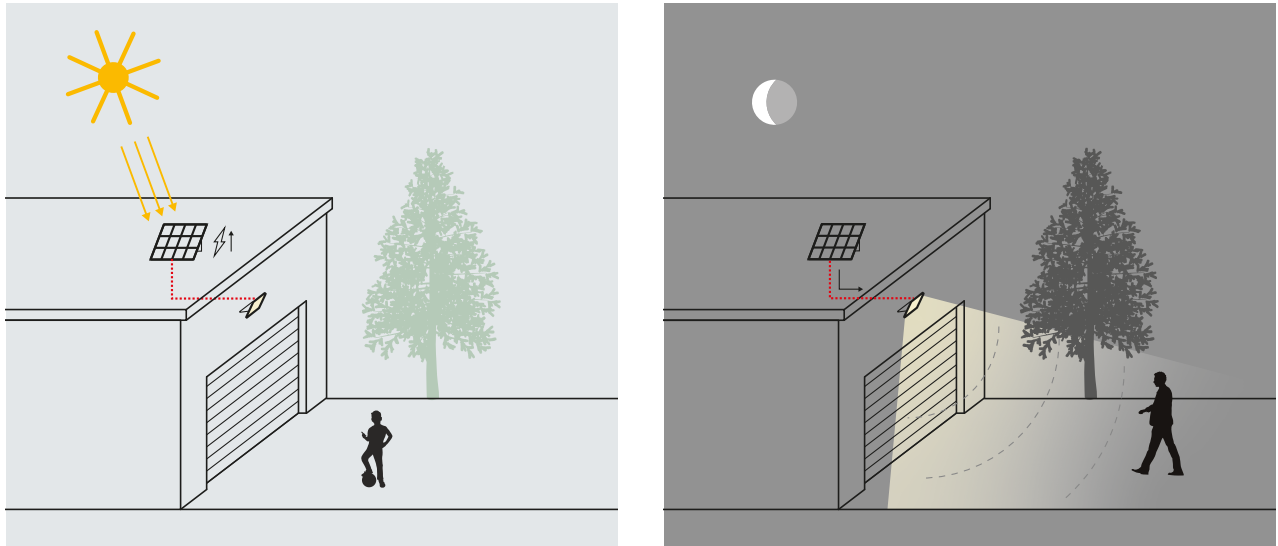
[View product page](#)

- Photovoltaic power [W]:**
6
- Battery capacity [mAh]:**
4000
- Photocurrent [A]:**
0,94
- Battery runtime [h]:**
4,5 (100% lumens)
- Charging time [h]:**
starting at 4 hours
- Luminous flux [lm]:**
1400
- Beam angle [°]:**
90
- Colour temperature [K]:**
4000

- Lifetime [h]:**
L70B50 - 30.000
- Housing:**
ABS


Unlimited lighting anywhere you need

Thanks to its separate photovoltaic panel, LUNIR floodlight offers full installation flexibility. The panel can be positioned in a sun-exposed area to maximize energy harvesting, while the luminaire itself can be mounted exactly where light is needed — regardless of direct sunlight access. This solution ensures optimal charging efficiency and reliable lighting performance even in shaded or hard-to-reach locations, making it ideal for gardens, driveways, patios, or utility spaces.



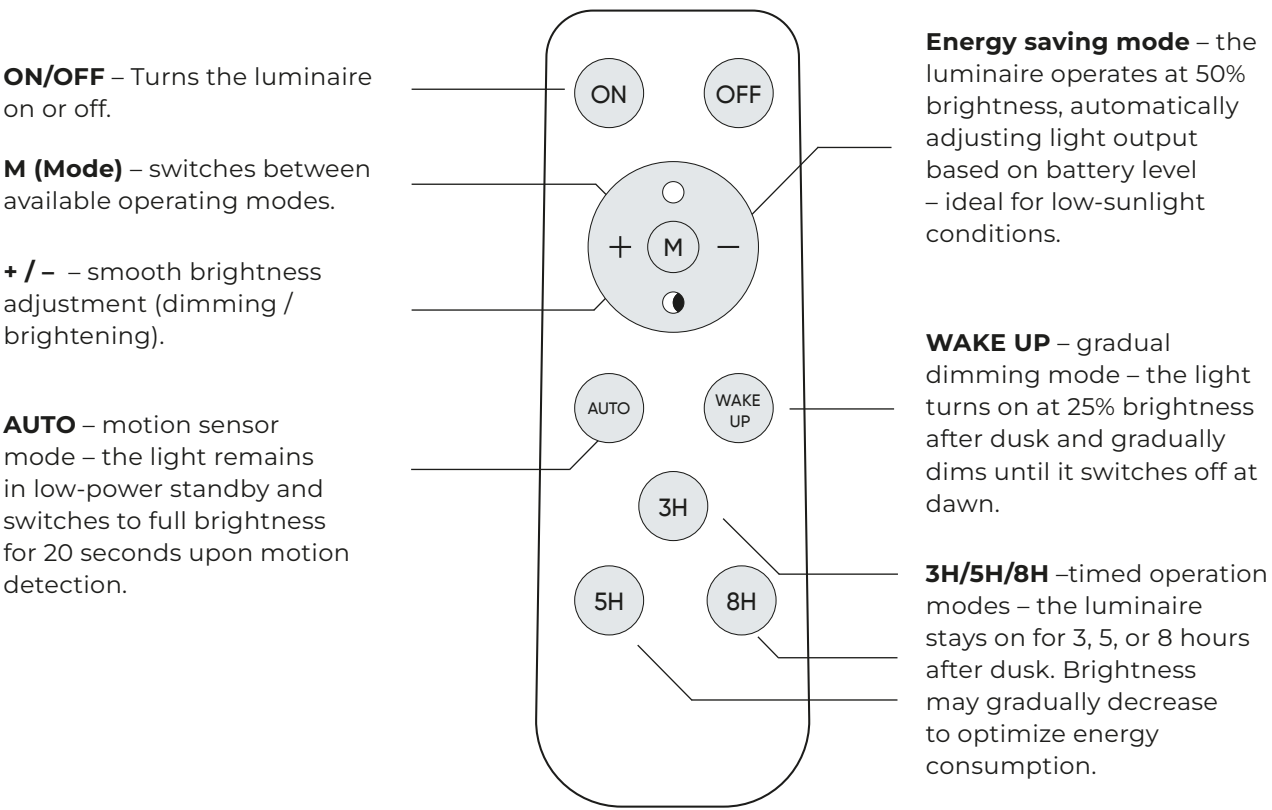
PIR sensor

Floodlight is equipped with a passive PIR type motion sensor, providing automatic control of the luminaire's operation. The sensor is characterized by a detection angle of 100° and a range of up to 3 meters, allowing it to respond quickly to movement in the environment. Such a solution increases the functionality of the luminaire and promotes energy savings, making it an ideal choice for outdoor applications such as gardens, driveways and terraces.



Remote control functions

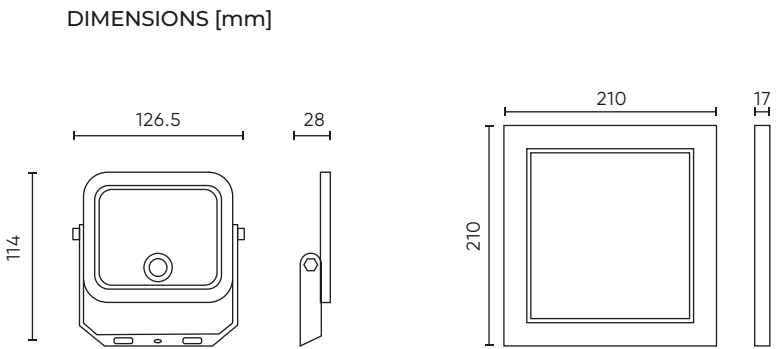
The remote control for the LUNIR solar floodlight allows you to easily manage the lighting - turn the light on and off, set the light modes, adjust the operating time and brightness. Thanks to it, you will adjust the operation of the lamp to your needs without having to climb a ladder or reach high. Comfort, economy and full control - whenever you need it.



Solar floodlight LUNIR



SYMBOL		PV POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]
211339	New	6	90	4000	1400





PIR sensor
100° detection,
3m range, 30 sec

integrated photovoltaic
cell and battery mode selection
and CCT change



independent of traditional
energy sources

SOLAR FLOODLIGHT
FLOWLITE



View product page

- Power [W]:
1,75
- Photovoltaic power [W]:
1,20
- Battery capacity [mAh]:
2130
- Luminous flux [lm]:
1000
- Beam angle [°]:
110
- Colour temperature [K]:
3000 4000 6500
  
- Lifetime [h]:
L70B50 - 35.000
- Housing:
ABS


PIR sensor & mode options

The floodlight features a built-in PIR motion sensor with a 100° detection angle and up to 3 m range, enabling automatic control after dusk. The sensor is designed to detect only relevant movement, helping to prevent unnecessary activation and reduce energy waste. This enhances both efficiency and user comfort, making it ideal for gardens, driveways and terraces.

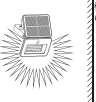
Two operating modes are available:

Mode 1 – the light remains off and activates at full brightness for 30 seconds when motion is detected.

Mode2 – the light staysonat10%brightnessandbooststofullbrightnessfor30secondsuponmotiondetection.

This dual-mode function allows the lighting to adapt to user needs, balancing visibility, safety and energy savings.



		
1 MODE	-	PIR MAX 3m max 30s
2 MODE	10%	max 30s



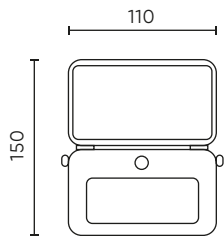
-  mode switching
-  CCT

Solar floodlight FLOWLITE

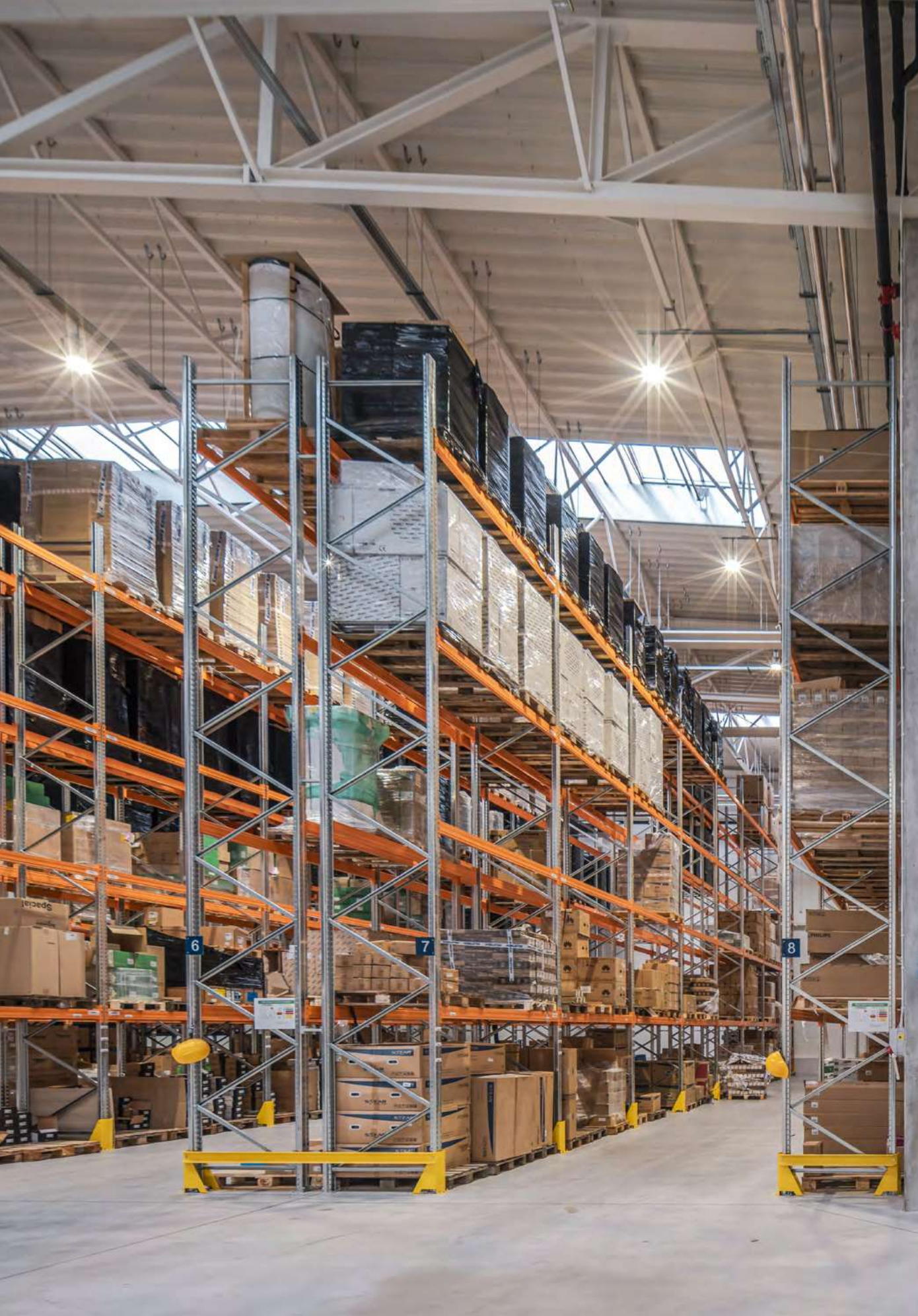


SYMBOL	PV POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]
211346	New 1,75	110	3000-4000-6500 (CCT)	1000

DIMENSIONS [mm]

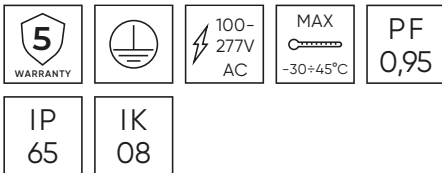


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HIGH BAY PHANTOM



View product page



EFFICACY 190 lm/W

Power [W]:
70-200

Luminous flux [lm]:
13300-38000

Beam angle [°]:
60, 90, 120

Colour temperature [K]:

4000



Lifetime [h]:
L70B50 - 100.000

Housing:
aluminium ADC12



Various mounting options

The PHANTOM high bay luminaire offers two mounting options: suspended and surface-mounted.

A dedicated bracket attached to the fixture allows for direct installation on the ceiling or a steel beam in high-ceiling halls.



square handle available

Light distributions

Our modern luminaire provides excellent light distribution, ensuring optimal illuminance at various mounting heights. As the height increases and light intensity gradually decreases, the diameter of the illuminated area expands evenly.

Efficient lighting for large spaces – ideal for halls, warehouses, and industrial facilities.

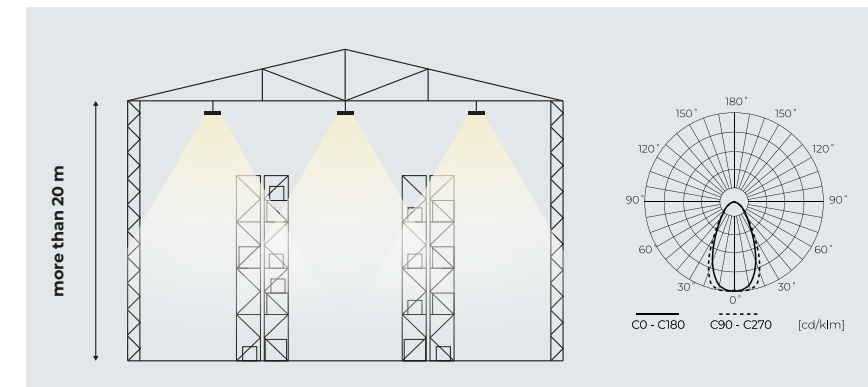
Optimal light intensity – ensures work comfort and safety.

Application flexibility – suitable for both low and high mounting heights.



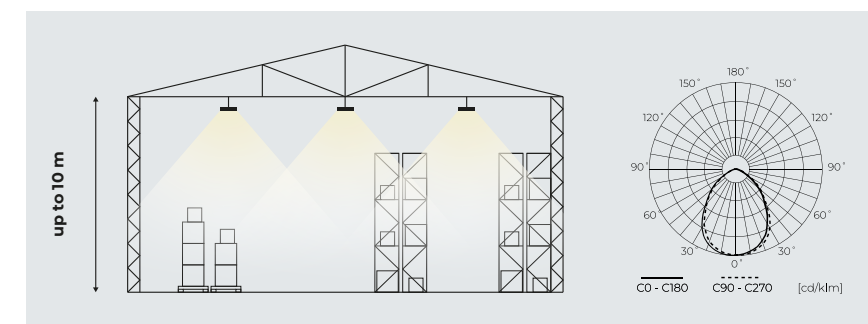
Luminous flux [lm]
28500, 38000

Beam angle:
60°



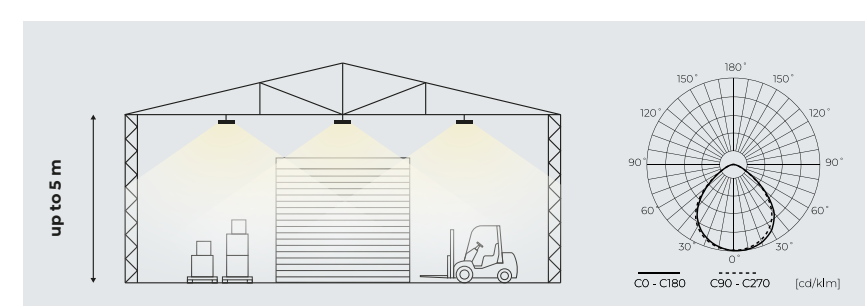
Luminous flux [lm]
19000, 28500

Beam angle:
90°



Luminous flux [lm]
13300

Beam angle:
120°



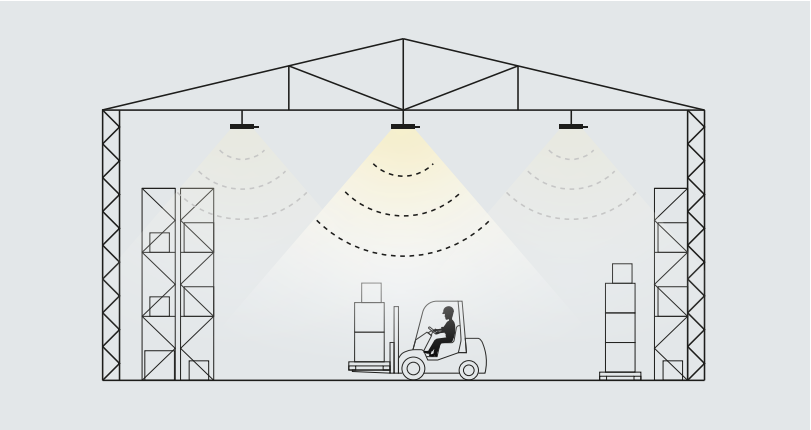


Motion sensor Merrytek MC079D RC 2

Phantom luminaire with built-in motion sensor by Merrytek, for the distribution of which we have exclusive rights, is a modern solution ideal for industrial facilities and large halls. The motion sensor automatically detects the presence of people or vehicles, activating lighting only when necessary. This significantly reduces energy consumption, resulting in lower operating costs.

Merrytek remote controller MH10

To configure the sensor, a Merrytek MH10 remote control is required to remotely control functions such as Motion Detection Range, Stand-by light level, Stand-by mode duration, the length of time the lamp is lit to the maximum when the sensor is not registering motion, daylight threshold to deactivate the sensor after sunrise (Daylight Harvesting), motion sensor sensitivity adjustment (High/Low). The remote control offers the ability to program three presets.



DALI-2 Power Supply for Industrial Luminaires is a modern digital lighting control system based on the open DALI-2 protocol. Enables precise control of individual luminaires or groups, ensures full device interoperability, and delivers reliable performance in demanding industrial environments.

Automation – integration with motion, daylight, and scheduling sensors allows real-time, automated light adjustment based on occupancy and ambient conditions.

Grouping and lighting scenarios – supports grouping of luminaires and assignment of lighting scenes, enabling flexible and efficient control in large-scale spaces.

Remote management and diagnostics – provides access to key luminaire data (voltage, temperature, operating hours) and fast fault detection via a central management system.

Energy savings and cost reduction – smart control and sensor-based dimming reduce energy usage by up to 60%, significantly lowering operational and maintenance costs.

High bay PHANTOM with motion sensor

SYMBOL		POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEL
207028	New	100	60	4000	13300	A B
207011	New	100	90	4000	13300	
207004	New	100	120	4000	13300	



207059	New	150	60	4000	13300	A B
207042	New	150	90	4000	13300	
207035	New	150	120	4000	13300	



207080	New	200	60	4000	13300	A B
207073	New	200	90	4000	13300	
207066	New	200	120	4000	13300	

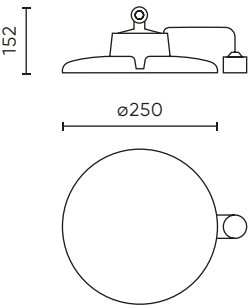


High bay PHANTOM universal bracket

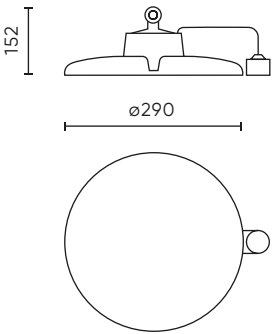
SYMBOL		LENGTH [mm]	HOLE DIAMETER [mm]	HOLE SPACING [mm]
212190	New	115	11	20



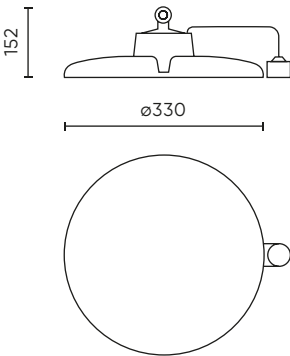
DIMENSIONS [mm]



100W
motion sensor
207028
207011
207004



150W
motion sensor
207059
207042
207035

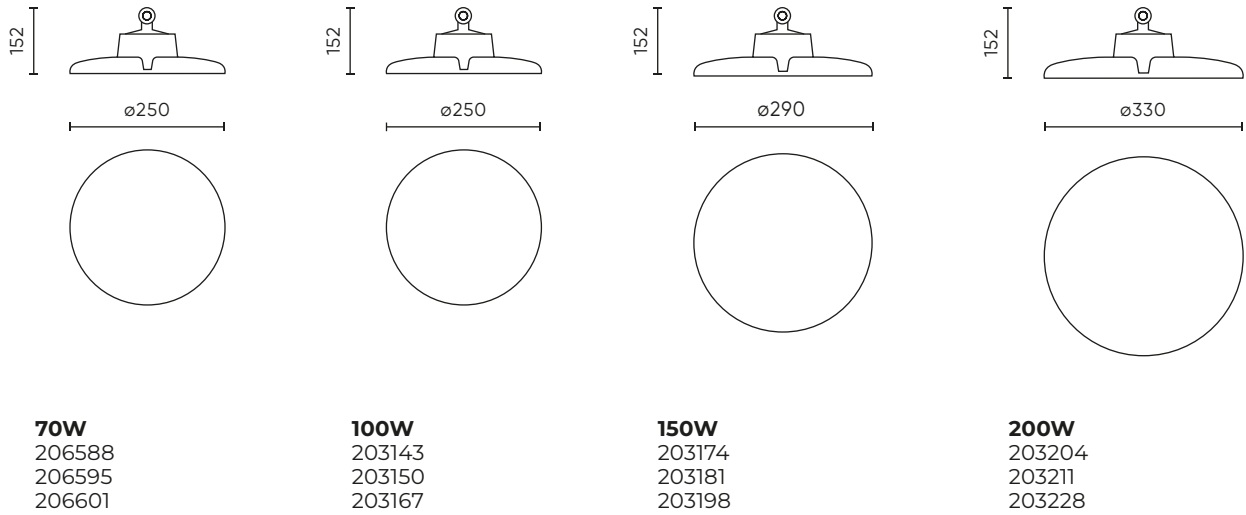


200W
motion sensor
207080
207073
207066

High bay PHANTOM

	SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEL
	206601 New	70	60	4000	13300	A+GB
	206595 New	70	90	4000	13300	
	206588 New	70	120	4000	13300	
	203167	100	60	4000	19000	A+GB
	203150	100	90	4000	19000	
	203143	100	120	4000	19000	
	203198	150	60	4000	28500	A+GB
	203181	150	90	4000	28500	
	203174	150	120	4000	28500	
	203228	200	60	4000	38000	A+GB
	203211	200	90	4000	38000	
	203204	200	120	4000	38000	

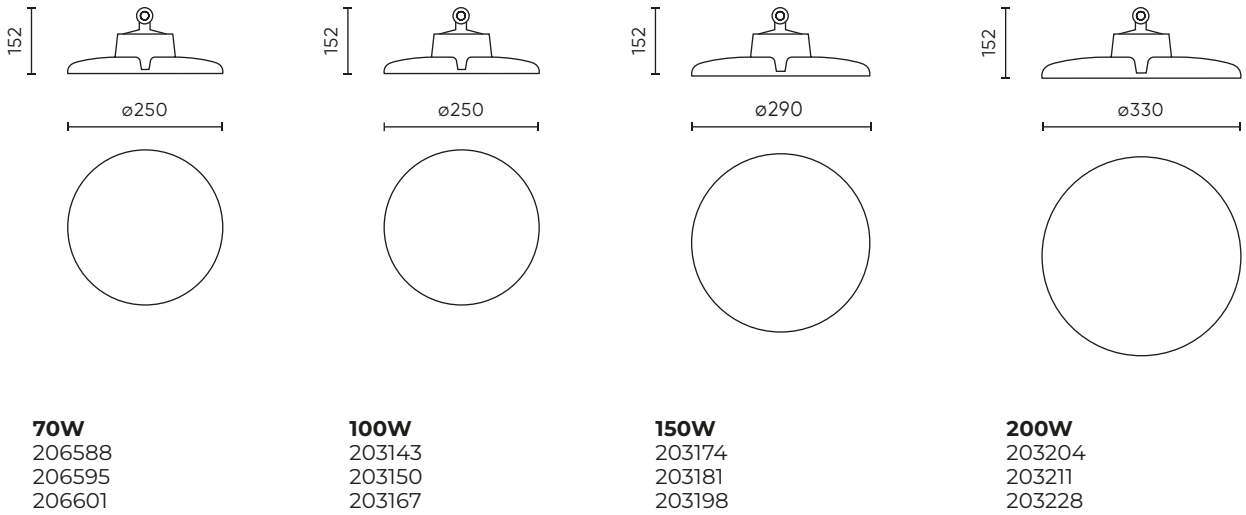
DIMENSIONS [mm]



High bay PHANTOM CRI>80

	SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEL
	216259 New	70	60	4000	12600	A+GB
	216228 New	70	90	4000	12600	
	216280 New	70	120	4000	12600	
	216525 New	100	60	4000	18000	A+GB
	216495 New	100	90	4000	18000	
	216556 New	100	120	4000	18000	
	216433 New	150	60	4000	27000	A+GB
	216402 New	150	90	4000	27000	
	216464 New	150	120	4000	27000	
	216341 New	200	60	4000	36000	A+GB
	216310 New	200	90	4000	36000	
	216372 New	200	120	4000	36000	

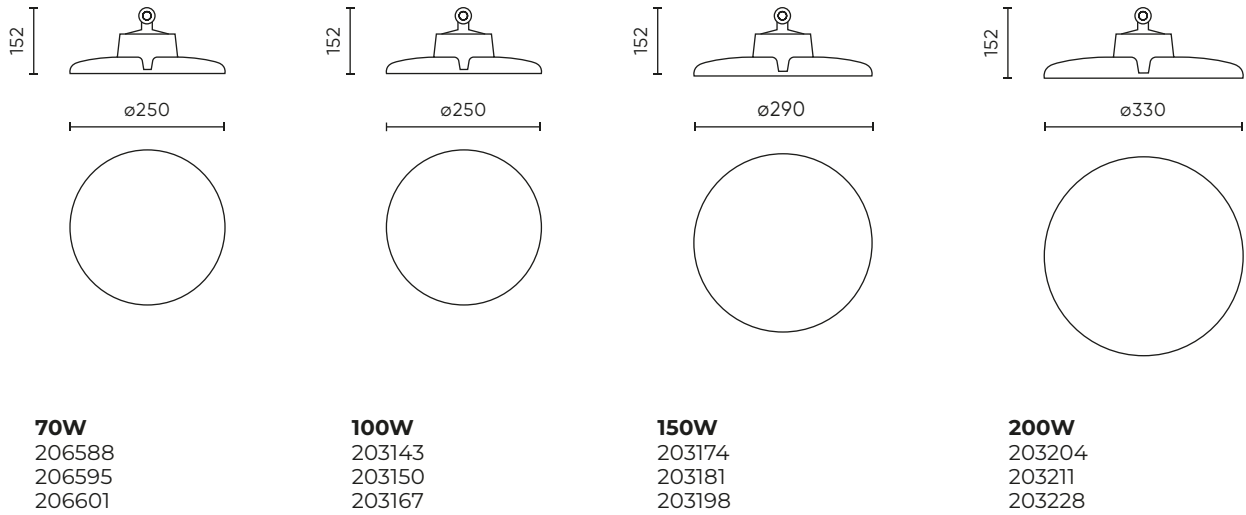
DIMENSIONS [mm]



High bay PHANTOM DALI

	SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
	216242 New	70	60	4000	13300	A+ G B
	216211 New	70	90	4000	13300	
	216273 New	70	120	4000	13300	
	216518 New	100	60	4000	19000	A+ G B
	216488 New	100	90	4000	19000	
	216549 New	100	120	4000	19000	
	216426 New	150	60	4000	28500	A+ G B
	216396 New	150	90	4000	28500	
	216457 New	150	120	4000	28500	
	216334 New	200	60	4000	38000	A+ G B
	216303 New	200	90	4000	38000	
	216365 New	200	120	4000	38000	

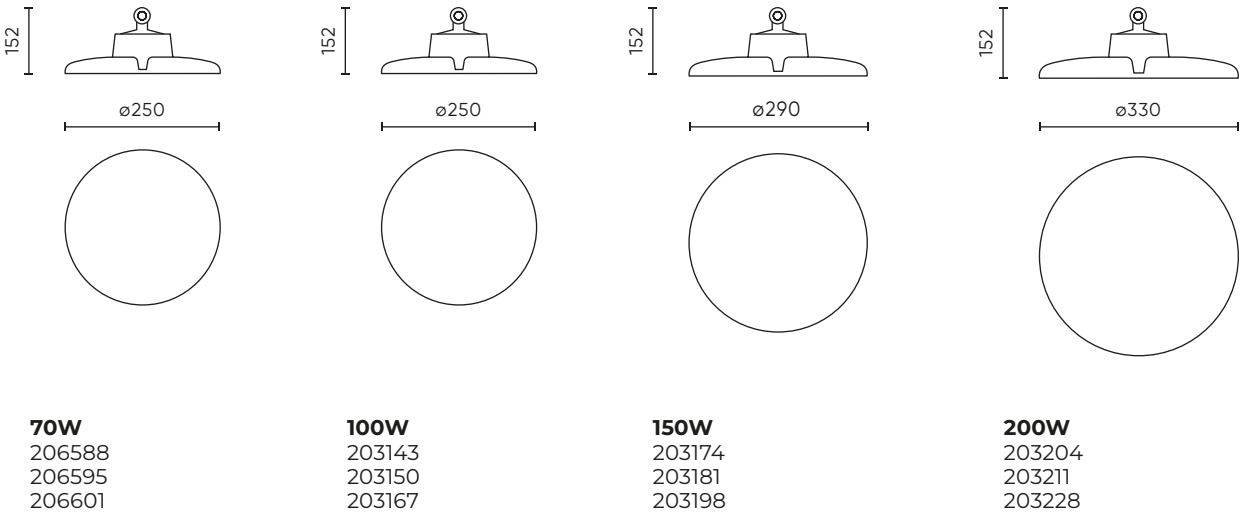
DIMENSIONS [mm]



High bay PHANTOM DALI CRI>80

	SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
	216266 New	70	60	4000	12600	A+ G B
	216235 New	70	90	4000	12600	
	216297 New	70	120	4000	12600	
	216532 New	100	60	4000	18000	A+ G B
	216501 New	100	90	4000	18000	
	216563 New	100	120	4000	18000	
	216440 New	150	60	4000	27000	A+ G B
	216419 New	150	90	4000	27000	
	216471 New	150	120	4000	27000	
	216358 New	200	60	4000	36000	A+ G B
	216327 New	200	90	4000	36000	
	216389 New	200	120	4000	36000	

DIMENSIONS [mm]





even and effective
light distribution

LUMILEDS
LEDs

polycarbonate
diffuser

HIGH BAY
RAIDER UFO

5
WARRANTY

100-277V
AC

MAX
-40÷45°C

PF
0,95

IP
65

IK
08



View product page

EFFICACY 130 lm/W

Power [W]:
100

Luminous flux [lm]:
13000

Beam angle [°]:
120

Colour temperature [K]:
4000



Lifetime [h]:
L70B50 - 50.000

Housing:
aluminium ADC12

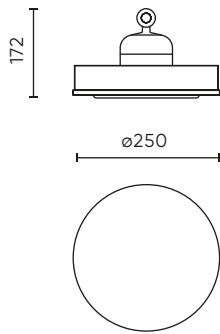


High bay RAIDER UFO



SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
470935	100	120	4000	13000	

DIMENSIONS [mm]



100W
470935



[Back to category index](#)

best price
on the market

cost-effective and
efficient lighting

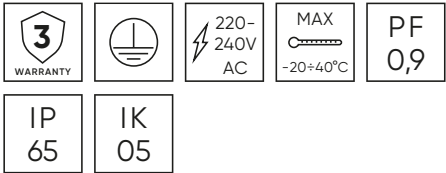


tempered
glass

unique
design

robust
aluminium cast

HIGH BAY ECOBEBAM



View product page

EFFICACY 100 lm/W

Power [W]:
100-200

Luminous flux [lm]:
10000-20000

Beam angle [°]:
110

Colour temperature [K]:

4000



Lifetime [h]:
L70B50 - 25.000

Housing:
aluminium ADC12



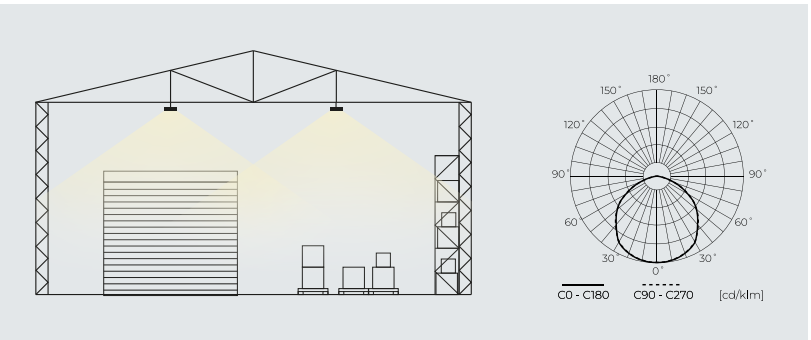
Light distributions

With a 110° beam angle and a luminous flux ranging from 10,000 to 20,000 lm, the ECOBEAM provides wide and efficient illumination, ideal for industrial facilities, warehouses, and large commercial spaces. The circular LED arrangement ensures even light distribution, minimizing shadows and eliminating dark spots. This design enhances visibility, safety, and working comfort, making it a perfect choice for environments requiring consistent and high-performance lighting.



Luminous flux [lm]
10000, 15000, 20000

Beam angle:
110°

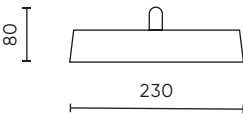


High bay ECOBEAM



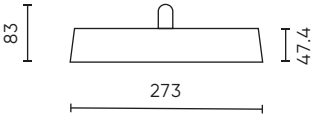
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
203396	100	110	4000	10000	A G F
203402	150	110	4000	15000	
203419	200	110	4000	20000	

DIMENSIONS [mm]



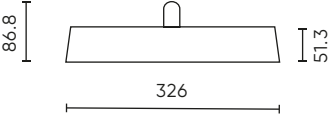
100W

244339



150W

203402

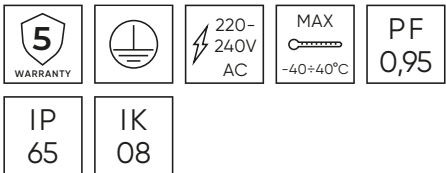


200W

203419



HIGH BAY STREAKBAY



View product page

EFFICACY 100 lm/W

Power [W]:
50-200

Luminous flux [lm]:
5000-20000

Beam angle [°]:
120x60

Colour temperature [K]:
4000



Lifetime [h]:
L70B50 - 36.000

Housing:
aluminium ADC12



Luminous flux [lm]
5000, 10000,
15000, 20000

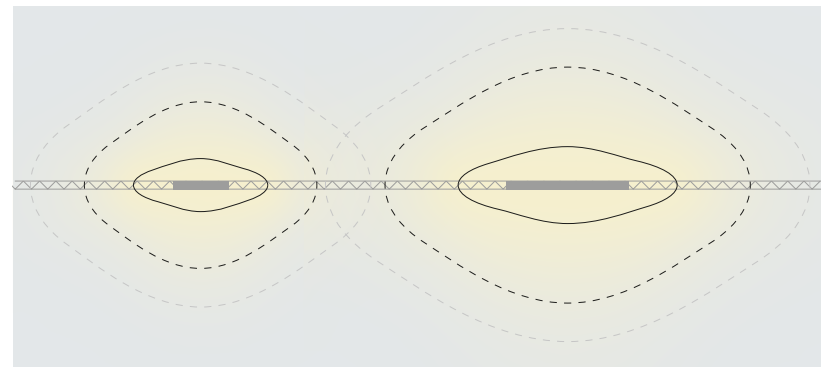
Beam angle:
120x60°

Light distributions

The length of a luminaire spread significantly impacts the light distribution in large spaces such as industrial halls, sports facilities, and other expansive facilities.

A shorter luminaire, with a more concentrated beam spread, is better suited for areas that require more focused lighting or where precise illumination is needed.

A longer luminaire allows for a wider spread of light, creating more uniform illumination across the space. This reduces shadow areas and ensures consistent lighting, making it ideal for large rooms or warehouses where broad, even coverage is essential.



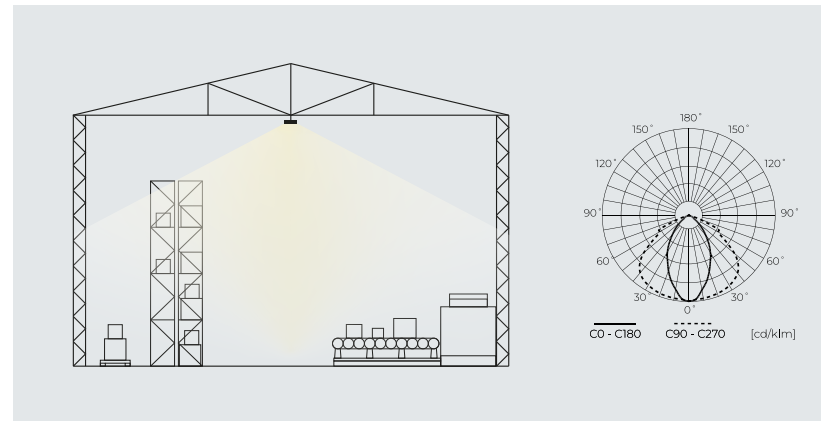
Our STREAKBAY linear High Bay luminaire with an asymmetric lens ensures precise light distribution, optimizing visibility in warehouses and production areas. The 120x60° beam pattern directs light efficiently, expanding coverage at greater heights while minimizing glare and energy loss.

Wide and directed lighting – 120° in one direction (wide) provides a broad light distribution, ideal for uniform illumination of large areas.

60° in the other direction (narrower) - focuses light along a narrow axis, reducing loss and increasing lighting efficiency

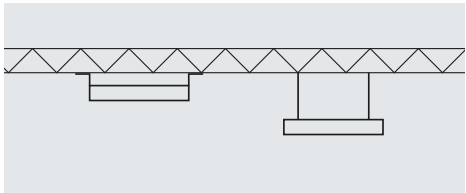
Optimal coverage in a linear arrangement – the lens is a perfect match for the High Bay linear luminaire, spreading the light along the rack runs, corridors or production lines.

Better visibility and comfort – Lower glare (UGR) less light falls towards people, improving comfort and safety. Better horizontal and vertical visibility, such as in high-bay warehouses.



Flexible installation

STREAKBAY suspended mounting and includes brackets for installation on beams, ceilings, walls, and other structures in large halls.



Versatile highbay lighting

Highbay luminaires in various lengths provide optimal illumination for large spaces, not just in industrial halls but also in warehouses and sports facilities. Flexible sizing ensures efficient lighting tailored to any environment.

50W



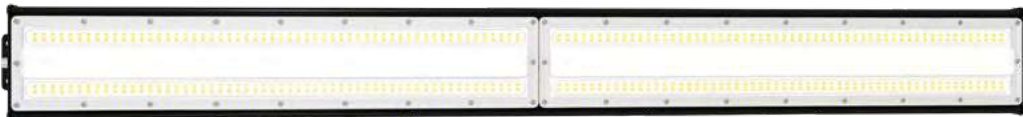
100W



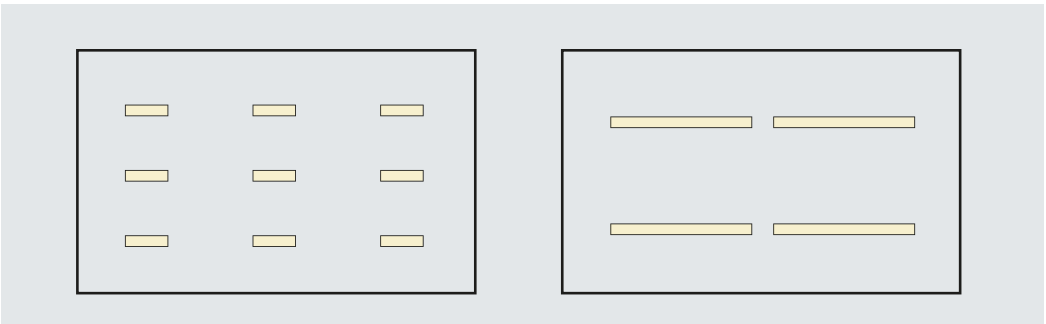
150W



200W



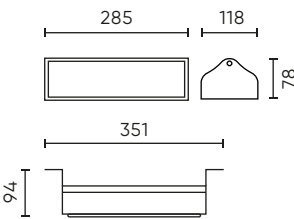
By selecting the right fixture length, the lighting can be perfectly adapted to the space requirements. Shorter luminaires ensure even light distribution across large halls, reducing shadows and enhancing visibility. Meanwhile, longer fixtures are ideal for illuminating communication routes, production lines, and warehouse aisles, providing consistent and uninterrupted lighting exactly where it's needed.



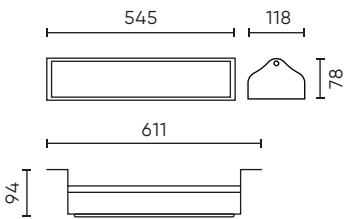
High bay STREAKBAY

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI	
	206748	50	120x60	4000	5000	
	206755	100	120x60	4000	10000	
	206762	150	120x60	4000	15000	
	206779	200	120x60	4000	20000	
	206786	steel wires 1,5m				

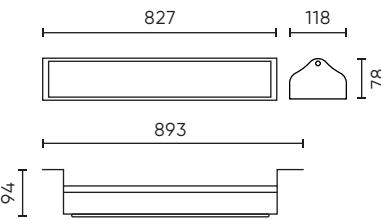
DIMENSIONS [mm]



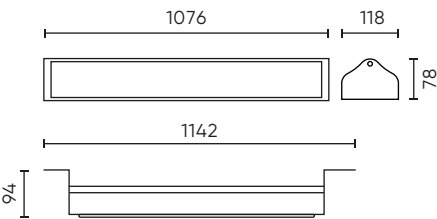
50W
206748



100W
206755

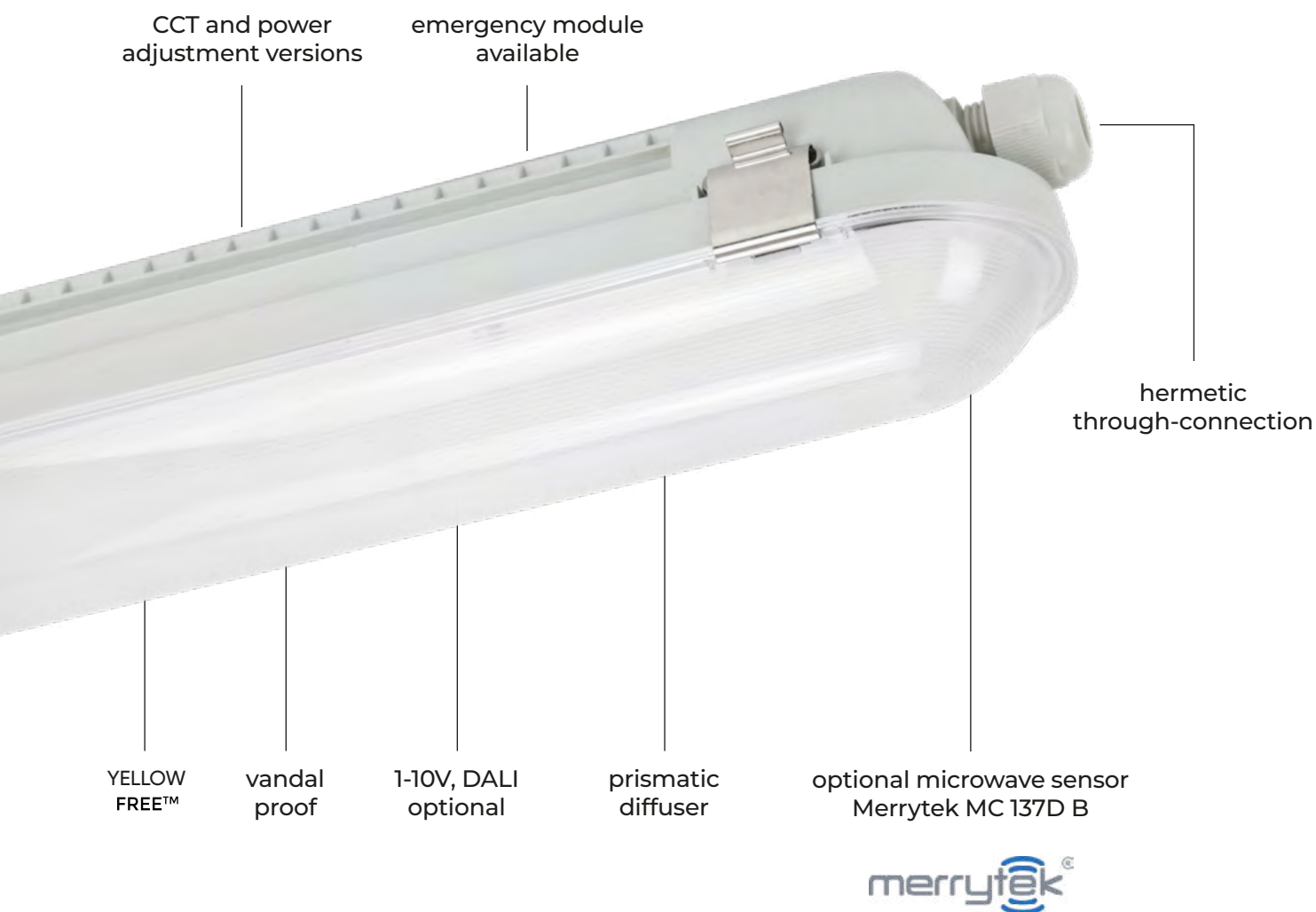


150W
206762

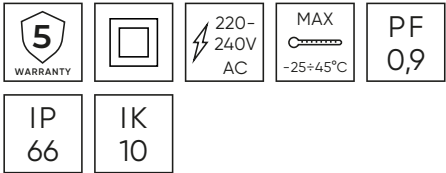


200W
206779

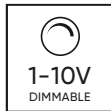




HERMETIC LUMINAIRE RANGER



View product page



EFFICACY
150-180 lm/W

Power [W]:
10-80

Luminous flux [lm]:
5600-14400

Beam angle [°]:
120

Colour temperature [K]:



Lifetime [h]:
L70B50 - 100.000

Housing:
polycarbonate



IP
66

IK
10

Designed for extreme conditions

Our IP66 & IK10-rated luminaire RANGER is designed to withstand the harshest conditions. With complete protection against dust and powerful water jets (IP66) and high-impact resistance (IK10), it ensures reliable performance in demanding environments.

Ideal for industrial facilities, warehouses, parking garages, and outdoor applications, RANGER guarantees exceptional durability, safety, and efficiency even in the toughest conditions.

One luminaire, many possibilities

The RANGER hermetic luminaire has been equipped with a clip system, allowing quick and tool-free opening. This gives the user easy access to the interior, making it much easier to replace the power supply and install control systems such as DALI or emergency modules.

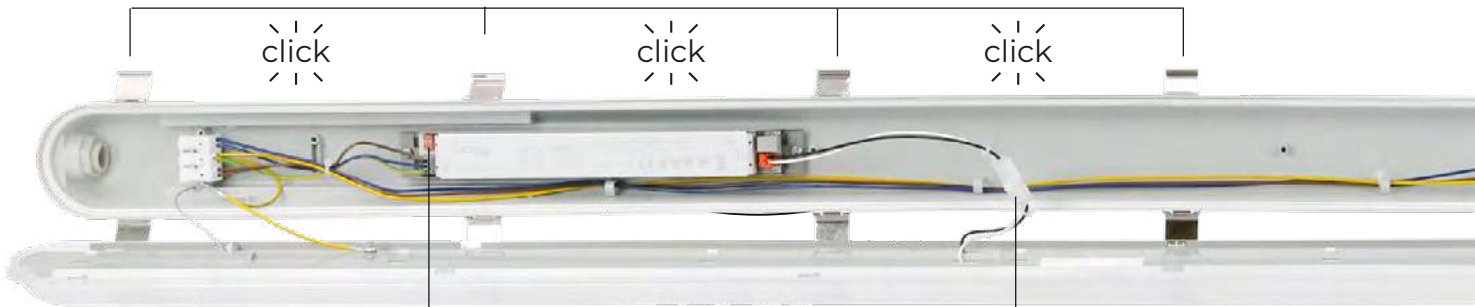


steel support
cable

space for control
systems

through-connection
coupling

„click” latches



DIP switch for power adjustment



colour temperature
adjustment switch
3000-4000-5000K

Through-connection

Hermetic through-connection, which allows the creation of continuous, integrated light lines without the need for additional connectors and boxes. Thanks to its high tightness and resistance to outdoor conditions, the system performs well even in the most demanding environments, providing reliable lighting in harsh operating conditions.



Hermetic luminaire RANGER 180lm/W

SYMBOL		POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	MOTION SENSOR	EEI
210189	New	10-40	120	3000-4000-5000 (CCT)	7200		A 1 G D
210196	New	10-40	120	3000-4000-5000 (CCT)	7200	●	
210226	New	25-55	120	3000-4000-5000 (CCT)	9900		A 1 G D
210233	New	30-55	120	3000-4000-5000 (CCT)	9900	●	
210264	New	60-80	120	4000	14400		A 1 G D
210271	New	60-80	120	4000	14400	●	



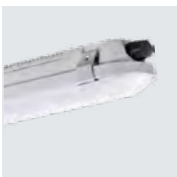
Hermetic luminaire RANGER CCT 150lm/W

210202	New	10-40	120	3000-4000-5000 (CCT)	6000		A 1 G D
210219	New	10-40	120	3000-4000-5000 (CCT)	6000	●	
210240	New	30-55	120	3000-4000-5000 (CCT)	8250		A 1 G D
210257	New	30-55	120	3000-4000-5000 (CCT)	8250	●	



Hermetic luminaire RANGER 1-10V 170lm/W

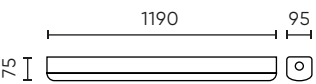
201262		40	120	4000	6800		A 1 G D
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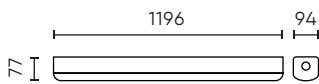
Hermetic luminaire RANGER 140lm/W

471109		40	120	4000	5600		A 1 G D
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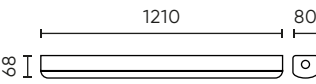
DIMENSIONS [mm]



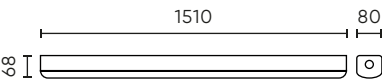
40W
201262



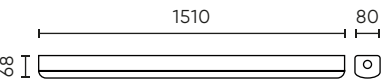
40W
471109



10-40W
210189
210196
210202
210219



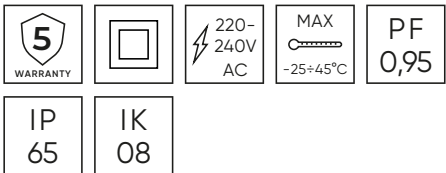
25-55W
210226
210233
210240
210257



60-80W
210264
210271



HERMETIC LUMINAIRE LINKER



View product page



PZH
PRODUKT Z ATTESTEM
Nr BK/K/0875/01/2018

EFFICACY 150 lm/W

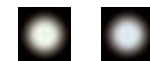
Power [W]:
21-80

Luminous flux [lm]:
3150-12000

Beam angle [°]:
120

Colour temperature [K]:

4000 5000



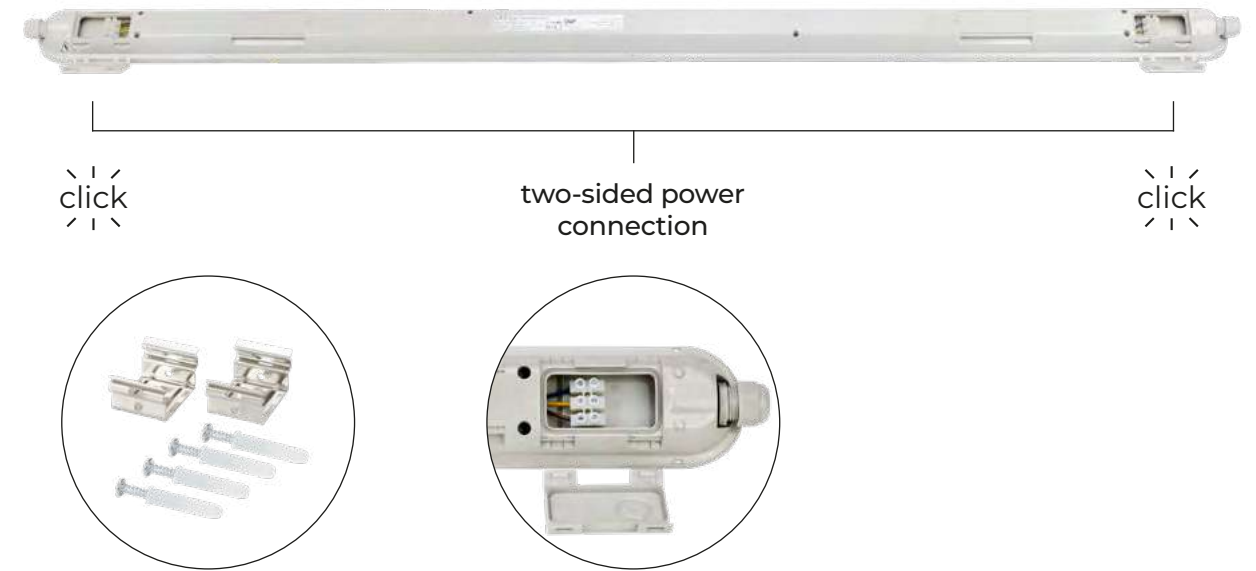
Lifetime [h]:
L70B50 - 100.000

Housing:
polycarbonate



Easy to connect

The LINKER luminaire is equipped with two-sided, tool-free access to the power connection, which allows for through-connection from both sides of the luminaire. This makes installation fast, convenient and requires no additional accessories, improving installation and allowing for easy creation of continuous lines of light.



Light distributions

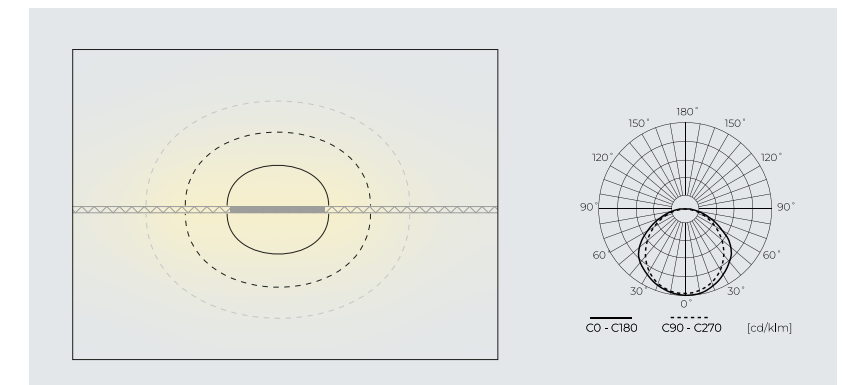
The LINKER hermetic luminaire, equipped with a 120° beam angle, ensures broad and even light distribution, making it the perfect choice for large, functional spaces. This wide-angle illumination minimizes shadows and enhances visibility, providing optimal working conditions in demanding environments.

Even and well-distributed lighting reduces eye strain, enhances concentration, and improves overall comfort, contributing to a safer and more productive workspace. Proper illumination also boosts employee well-being, reduces fatigue, and increases efficiency, making it a key factor in optimizing work performance in industrial and commercial settings.



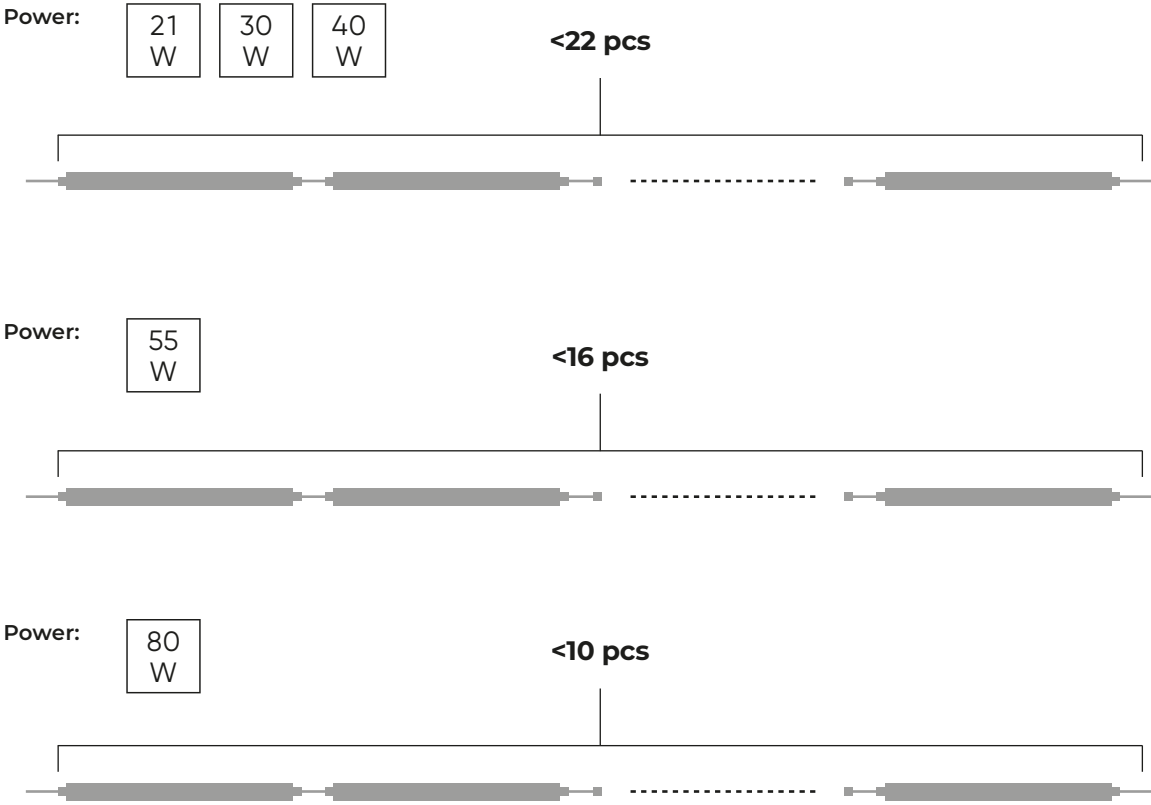
Luminous flux [lm]
3150, 4500, 6000,
8250, 12000

Beam angle:
120°



Through-connection

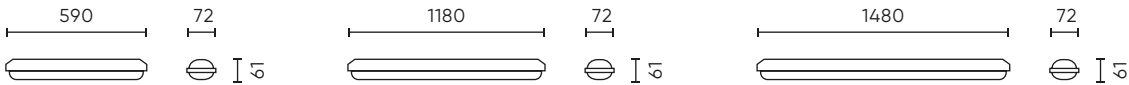
Hermetic through-connection, which allows the creation of continuous, integrated light lines without the need for additional connectors and boxes. Thanks to its high tightness and resistance to outdoor conditions, the system performs well even in the most demanding environments, providing reliable lighting in harsh operating conditions.



Hermetic luminaire LINKER

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EMERGENCY MODULE	EEL
479587	21	120	4000	3150		A t G D
479587-AW3HAT	21	120	4000	3150	●	
203709	30	120	4000	4500		A t G D
203709-AW3HAT	30	120	4000	4500	●	
479594	40	120	4000	6000		A t G D
479594-AW3HAT	40	120	4000	6000	●	
201279	40	120	5000	6000		
203754	40	120	4000	6000		A t G D
203754-AW3HAT	40	120	4000	6000	●	
479600	55	120	4000	8250		A t G D
479600-AW3HAT	55	120	4000	8250	●	
201057	80	120	4000	12000		A t G D
201057-AW3HAT	80	120	4000	12000	●	

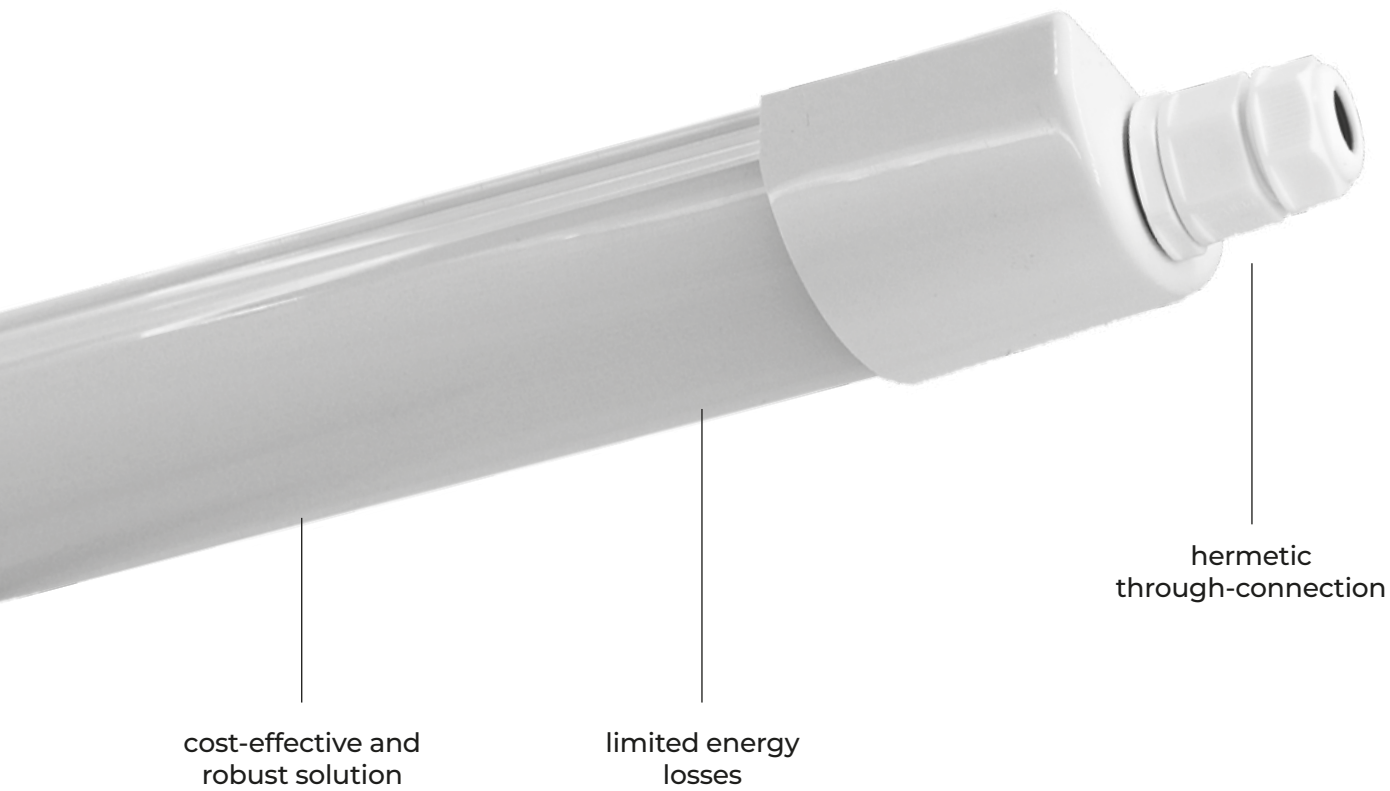
DIMENSIONS [mm]



21W
479587
479587-AW3HAT

30W / 40W
203709
203709-AW3HAT
479594
479594-AW3HAT
201279

55W / 80W
479600
479600-AW3HAT
201057
201057-AW3HAT



Fast connector

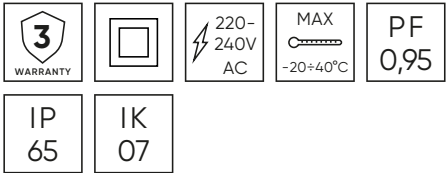
Easy installation with solid protection against dust and moisture—perfect for demanding conditions.



Hermetic luminaire LINIX

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]
211605	36	120	4000	4320
211612	45	120	4000	5400

HERMETIC LUMINAIRE
LINIX



View product page

EFFICACY 120 lm/W

Power [W]:
36-45

Luminous flux [lm]:
4320-5400

Beam angle [°]:
120

Colour temperature [K]:
4000

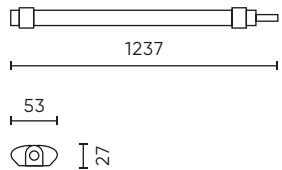


Lifetime [h]:
L70B50 - 20.000

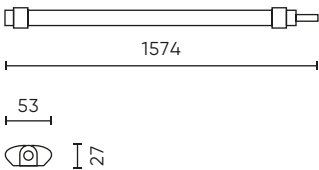
Housing:
polycarbonate



DIMENSIONS [mm]



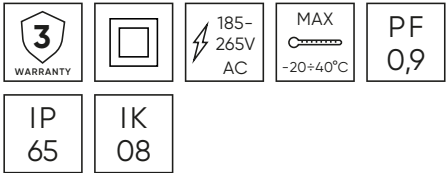
36W
211605



45W
211612



HERMETIC LUMINAIRE
TRI-PROOF



View product page

EFFICACY 120 lm/W

Power [W]:
30-90

Luminous flux [lm]:
3600-10800

Beam angle [°]:
120

Colour temperature [K]:

4000



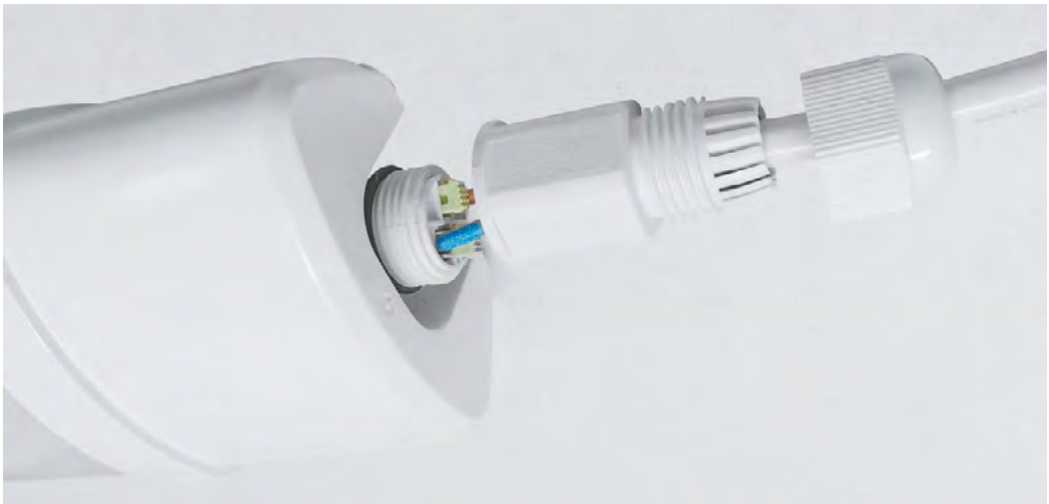
Lifetime [h]:
L70B50 - 30.000

Housing:
polycarbonate



Fast connector

Easy installation with solid protection against dust and moisture—perfect for demanding conditions.

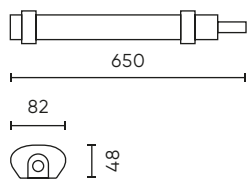


Hermetic luminaire TRI-PROOF

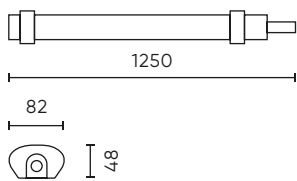
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	MOTION SENSOR	EEL
477606	30	120	4000	3600		
477644	30	120	4000	3600	●	
477613	40	120	4000	4800		
477651	40	120	4000	4800	●	
477620	70	120	4000	8400		
477637	90	120	4000	10800		



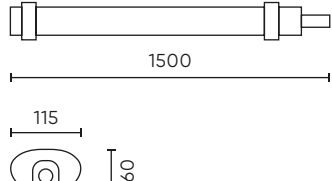
DIMENSIONS [mm]



30W
477606
477644



40W / 70W
477613
477651
477620



90W
477637



HERMETIC LUMINAIRE
VANTA

3
WARRANTY

IP
65

IK
06

220-240V
AC

MAX
-10÷40°C



View product page

Compatible source:
T8 LED

Lenghts [cm]:
60, 120, 150

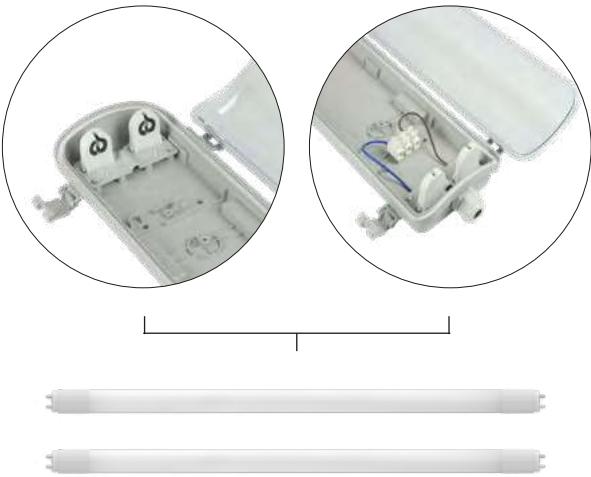
Diffuser:
polistyren (PS)

Housing:
ABS

VANTA for one T8 source



VANTA for two T8 sources

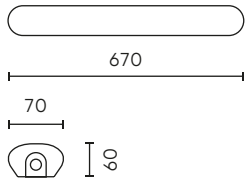


Hermetic luminaire VANTA empty

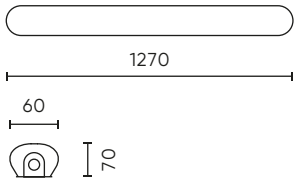


SYMBOL	SOURCE	LENGTH [cm]
203860-II	T8x1	60
203877-II	T8x2	60
203884-II	T8x1	120
203891-II	T8x2	120
203907-II	T8x1	150
203914-II	T8x2	150

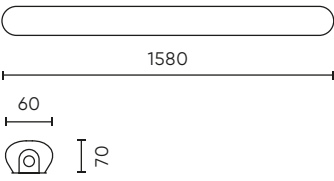
DIMENSIONS [mm]



VANTA 60cm
203860-II
203877-II



VANTA 120cm
203884-II
203891-II



VANTA 150cm
203907-II
203914-II

LED line

02

PARK LUMINAIRES

NOLINA
82

PARKLITE
86

ROAD LUMINAIRES

ELIDA
90

CAMINO
94

FLAMINGO
98

STREETLITE
102

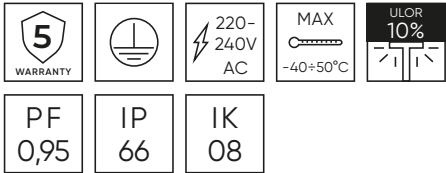
SPLIT POLE
104

SOLAR ROAD LUMINAIRES

SUNSTREET
110



PARK LUMINAIRE
NOLINA



View product page

EFFICACY 150 lm/W

Power [W]:
30-60

Luminous flux [lm]:
4500-9000

Beam angle [°]:
100

Colour temperature [K]:
4000



Lifetime [h]:
L70B50 - 70.000

Housing:
aluminium



Light distributions

The NOLINA luminaire features a wide 100° light distribution, providing soft, uniform illumination ideal for pedestrian zones, parks, and urban pathways. Its elegant, conical design not only ensures effective light diffusion over a broad area, but also adds a visually appealing architectural accent to any outdoor space.

Wide and even light distribution – optimal ground coverage without shading effect, ideal for public spaces.

Low light pollution – optics combined with shape in the luminaire significantly reduce upward light emissions.

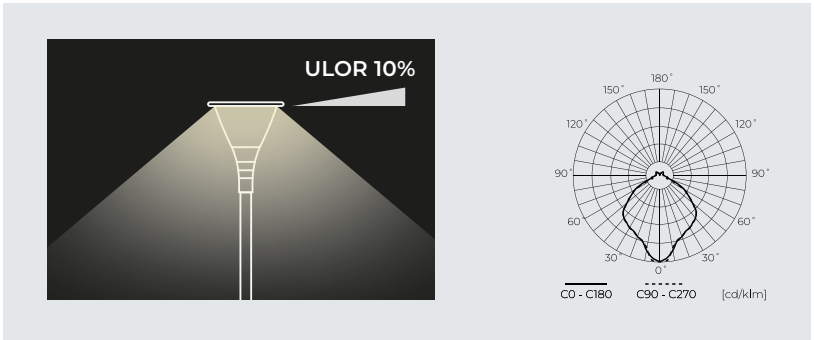
Light efficiency and visual comfort – high quality of light provides safe and aesthetically pleasing lighting while saving energy.

Application – parks and green areas, urban squares and plazas, walking paths, housing estates, surroundings of various facilities.



Luminous flux [lm]
4500, 9000

Beam angle:
100°

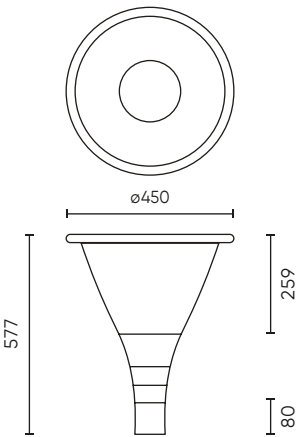


Park luminaire NOLINA



SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
207127	30	100	4000	4500	A+ C
207134	60	100	4000	9000	

DIMENSIONS [mm]

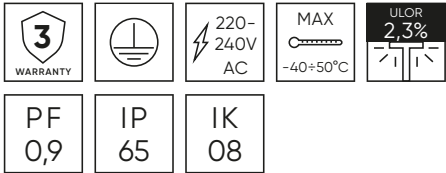


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PARK LUMINAIRE PARKLITE



View product page

EFFICACY 120 lm/W

Power [W]:
50, 50-80-100, 80-100-120

Luminous flux [lm]:
6000-14400

Beam angle [°]:
100

Colour temperature [K]:



Lifetime [h]:
L70B50 - 25.000

Housing:
aluminium



Light distributions

The PARKLITE luminaire features a wide light distribution, designed to provide soft, uniform illumination across open areas. Its optical system ensures balanced lighting without harsh contrasts.

Optimized lighting coverage – effective illumination of both central and side zones with minimal light loss.

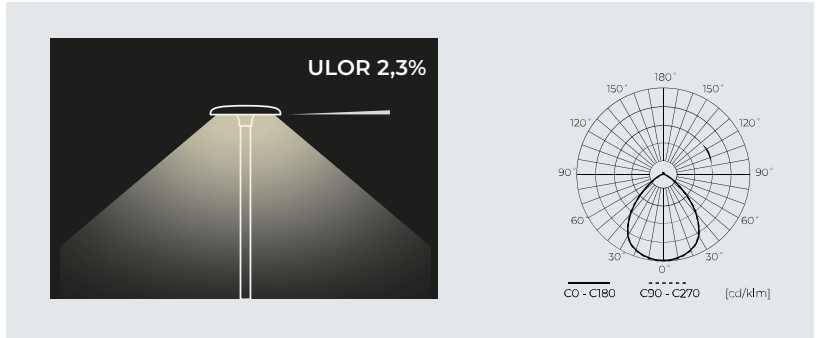
No light pollution – the luminaire has a ULOR factor of 2,3%, which translates into no glare or light loss.

Application – parks and green areas, urban squares, pedestrian zones, housing estates, recreational areas.



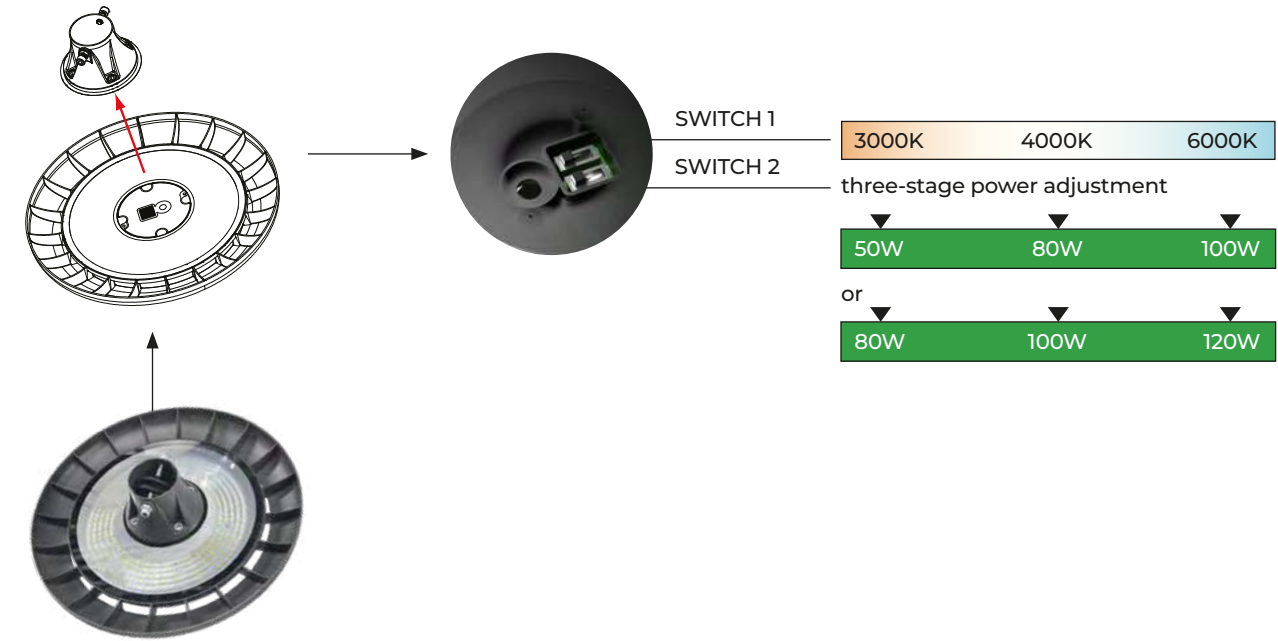
Luminous flux [lm]
6000, 6000-12000, 8000-14400

Beam angle:
100°



CCT and power adjustment

Selected models of the PARKLITE luminaire allow adjustment of power and colour temperature using two switches located under the top mounting spigot. Settings should be configured before installing the luminaire on the pole. Available adjustment ranges include 3000-4000-6000K for colour temperature and 50-80-100W or 80-100-120W, depending on the luminaire version.



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Park luminaire PARKLITE black



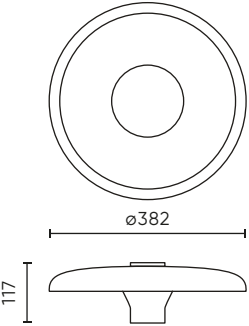
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
207486	50	100	3000-4000-6000 (CCT)	6000	A G E
207462	50-80-100	100	3000-4000-6000 (CCT)	6000-12000	
207479	80-100-120	100	3000-4000-6000 (CCT)	8000-14400	

Park luminaire PARKLITE grey



SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
209848	50	100	3000-4000-6000 (CCT)	6000	A G E
209824	50-80-100	100	3000-4000-6000 (CCT)	6000-12000	
209831	80-100-120	100	3000-4000-6000 (CCT)	8000-14400	

DIMENSIONS [mm]

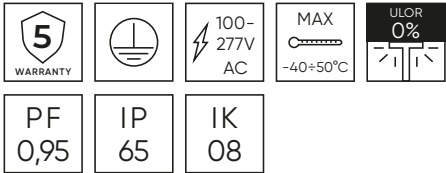


PARKLITE	
207486	209848
207462	209824
207479	209831





ROAD LUMINAIRE
ELIDA



View product page

EFFICACY 120 lm/W

Power [W]:
40-70

Luminous flux [lm]:
4800-8400

Beam angle [°]:
70x155

Colour temperature [K]:

4000



Lifetime [h]:
L70B50 - 50.000

Housing:
aluminium



Light distributions

The luminaire is equipped with a T3 lens delivering an asymmetric 70×155° light distribution, specifically engineered for linear and longitudinal lighting applications. This optical design ensures precise illumination along roadways, walkways, and perimeter areas, providing high uniformity and reduced light spill beyond the target zone.

Focused light – surface illumination while limiting light emission in undesirable directions.

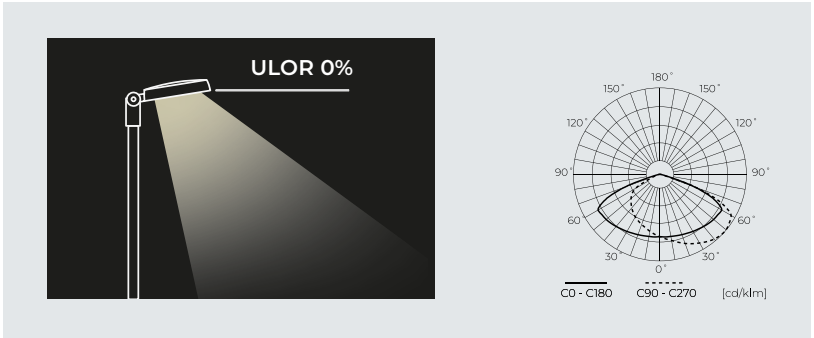
No light pollution – the luminaire has a ULOR factor of 0%, which translates into no glare or light loss.

Application – urban and residential streets, local roads, parking areas, recreational areas, building surroundings.



Luminous flux [lm]
4800, 8400

Beam angle:
70x155°

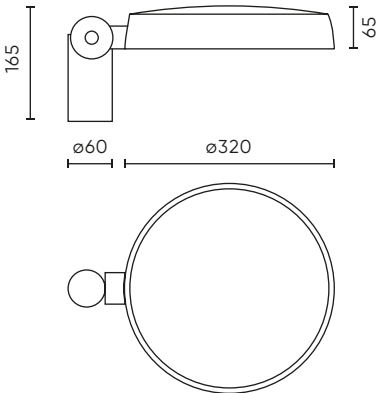


Road luminaire ELIDA

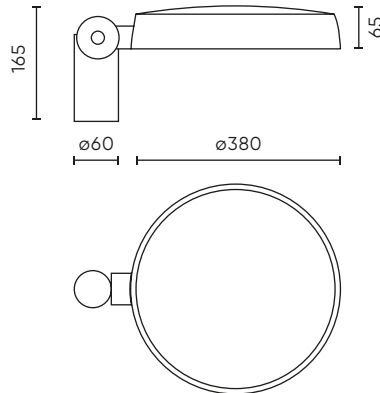
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEL
475473	40	70x155	4000	4800	
478498	70	70x155	4000	8400	



DIMENSIONS [mm]



ELIDA 40W
475473



ELIDA 70W
478498

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durable die-cast aluminum

surge protection 10kV

possibility to equip with ZHAGA

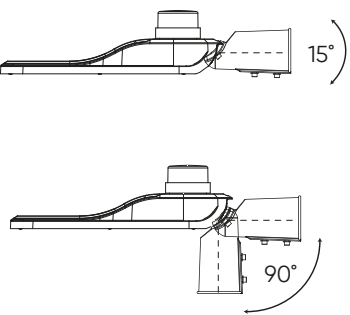


tempered glass

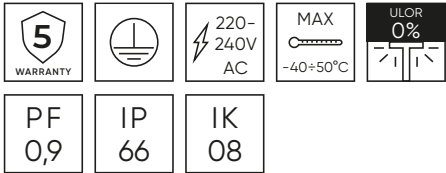
LUMILEDS LEDs

mounting on pole Ø60

angle adjustment
+/-15°



ROAD LUMINAIRE CAMINO



View product page

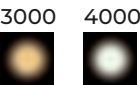
EFFICACY 140 lm/W

Power [W]:
50-200

Luminous flux [lm]:
6500-28000

Beam angle [°]:
150x110 (T2M)

Colour temperature [K]:



Lifetime [h]:
L70B50 - 100.000

Housing:
aluminium



Light distributions

The luminaire features a wide asymmetric 150×110° light distribution, designed for high-performance illumination of extensive outdoor areas. Its advanced optical system ensures uniform and efficient light coverage, minimizing glare and optimizing visibility across large surfaces such as roads, parking lots, or open public spaces.

Illumination of usable areas – without unnecessarily wasting light output outside the lighting area.

ZHAGA – CAMINO luminaire can be equipped with a standard ZHAGA interface, which allows easy integration with modern control and lighting automation systems.

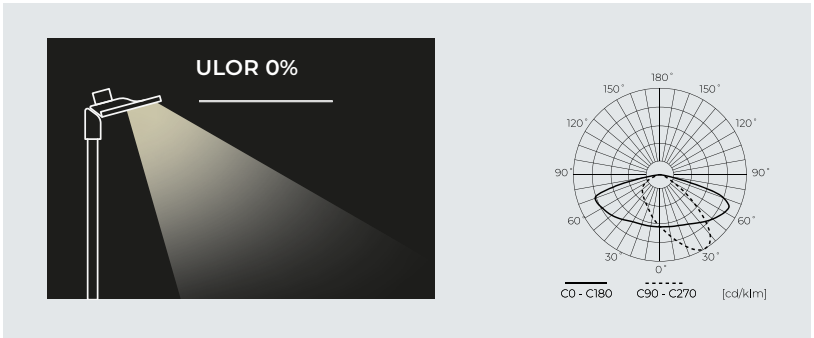
No light pollution – the luminaire has a ULOR factor of 0%, which translates into no glare or light loss.

Application – urban and residential streets, single and dual carriageways, parking areas, industrial areas, housing estates and community areas.



Luminous flux [lm]
6500, 7000, 9800, 13000,
14000, 21000, 28000

Beam angle:
150x110°



Road luminaire CAMINO

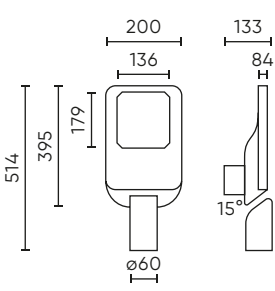
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
206564	50	150x110	3000	6500	A+G D
203105	50	150x110	4000	7000	A+G C
216792	70	150x110	4000	9800	A+G D



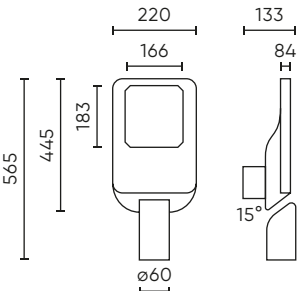
206571	100	150x110	3000	13000	A+G D
203112	100	150x110	4000	14000	A+G C



DIMENSIONS [mm]



CAMINO 50/70W
206564
203105
216792



CAMINO 100W
206571
203112

Road luminaire CAMINO

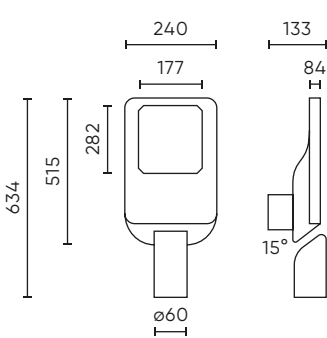
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
203129	150	150x110	4000	21000	A+G D



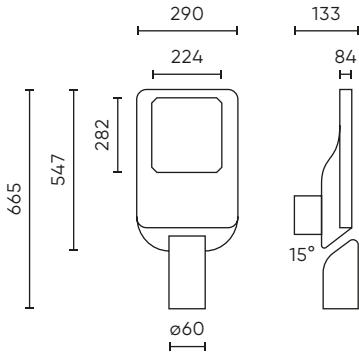
203136	200	150x110	4000	28000	A+G D
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DIMENSIONS [mm]



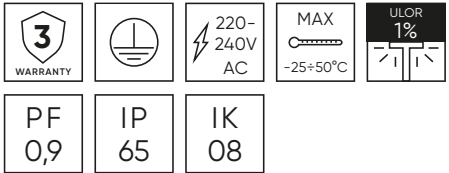
CAMINO 150W
203129



CAMINO 200W
203136



ROAD LUMINAIRE
FLAMINGO



View product page

EFFICACY 120 lm/W

Power [W]:
30-100

Luminous flux [lm]:
3000-10000

Beam angle [°]:
140x70

Colour temperature [K]:
4000



Lifetime [h]:
L70B50 - 25.000

Housing:
die-cast aluminium



Light distributions

The FLAMINGO luminaire features a wide asymmetric 140x70 light distribution, designed to deliver uniform and efficient illumination across open areas. Its optical system ensures optimal coverage while minimizing glare.

Optimized beam angle – ensures wide, asymmetric light distribution ideal for large-area illumination.

Efficient coverage – precise lighting of both central and peripheral zones with reduced light spill.

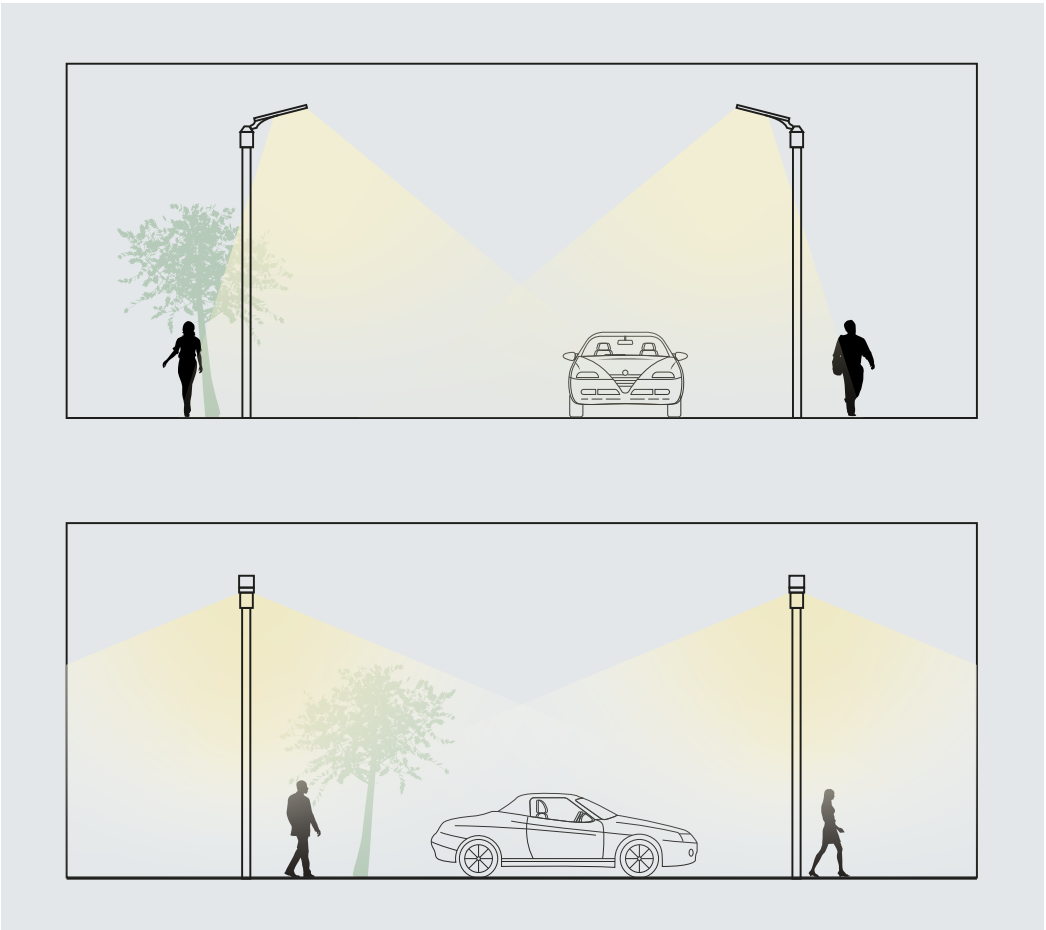
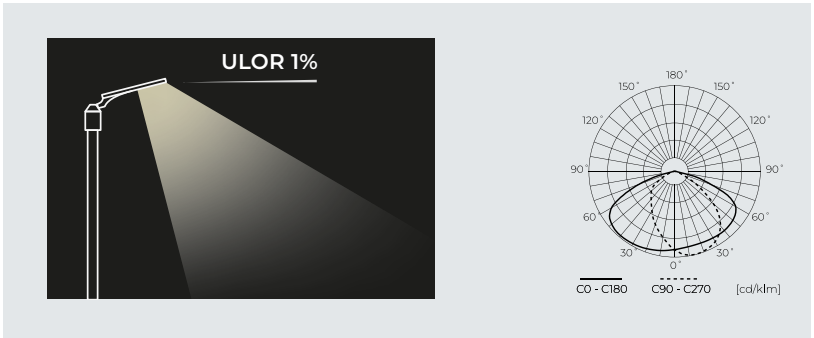
No light pollution – the luminaire has a ULOR factor of 0%, which translates into no glare or light loss.

Application – urban and residential streets, pedestrian zones, parking areas, housing estates and community areas, private zones.



Luminous flux [lm]
3000, 5000, 10000

Beam angle:
140x70°



Automatic lighting thanks to twilight sensor

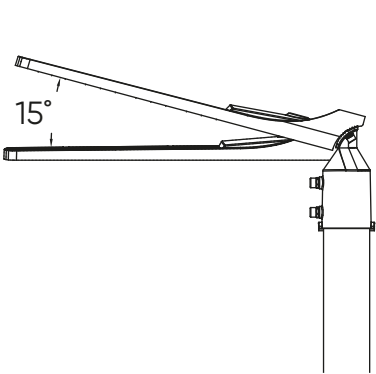
The FLAMINGO road luminaire is available in models equipped with a modern twilight sensor, which automatically adjusts the operation of the luminaire based on ambient lighting conditions. This ensures optimal illumination of the space while significantly saving energy.

The twilight sensor activates the luminaire when the light level drops below **50lx** and turns it off when it reaches **500lx**. This means that the luminaire operates not only at night but also in conditions of heavy cloud cover, providing efficient and economical lighting at all times.

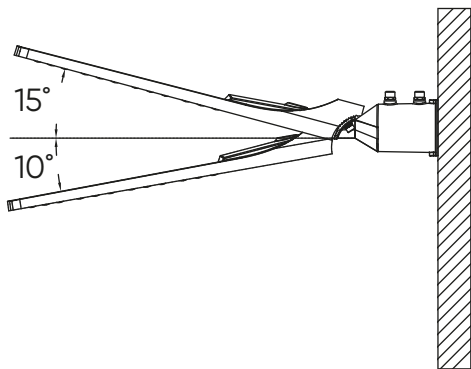


Flexibility of installation

With the option of mounting on a pole, boom or directly on a wall, the luminaire provides flexibility and ease of installation. What's more, it gives you the option to tilt the luminaire by **+/- 15 degrees** or mount it at a **90° angle**, allowing you to perfectly tailor the lighting to your specific needs.



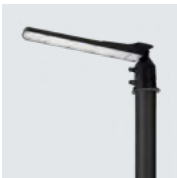
Mounting on pole



Mounting on wall

Road luminaire FLAMINGO black

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
203815	30	140x70	4000	3000	
203822	50	140x70	4000	5000	
203839	100	140x70	4000	10000	

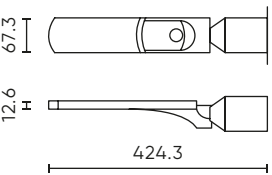


Road luminaire FLAMINGO grey

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	TWILIGHT SENSOR	EEI
203785	30	140x70	4000	3000		
206960	30	140x70	4000	3000		
203792	50	140x70	4000	5000		
206977	50	140x70	4000	5000		
203808	100	140x70	4000	10000		
206984	100	140x70	4000	10000		

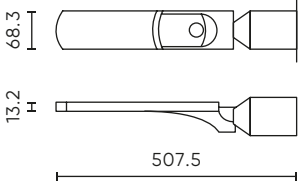


DIMENSIONS [mm]



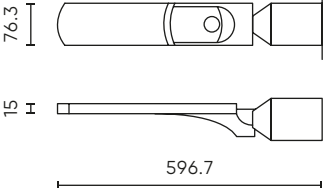
FLAMINGO 30W

203815
203785
206960



FLAMINGO 50W

203822
203792
206977



FLAMINGO 100W

203839
203808
206984



ROAD LUMINAIRE
STREETLITE

3
WARRANTY

220-240V
AC

MAX
~40÷50°C

ULOR
0%

PF
0,9

IP
65

IK
08

View product page

EFFICACY 120 lm/W

Power [W]:
50-150

Luminous flux [lm]:
5000-15000

Beam angle [°]:
130x75

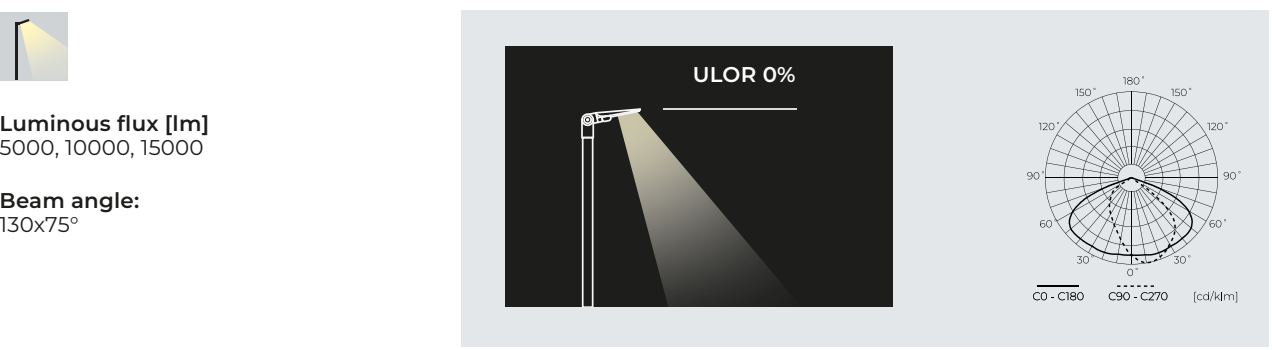
Colour temperature [K]:
4000

Lifetime [h]:
L70B50 - 36.000

Housing:
aluminium

Light distributions

The luminaire features a wide asymmetric 130×75° light distribution, optimized for effective road and pathway illumination. Its optical system ensures broad, directional coverage with minimal glare, providing uniform lighting along the roadway while reducing light spill to surrounding areas.



Road luminaire STREETLITE black



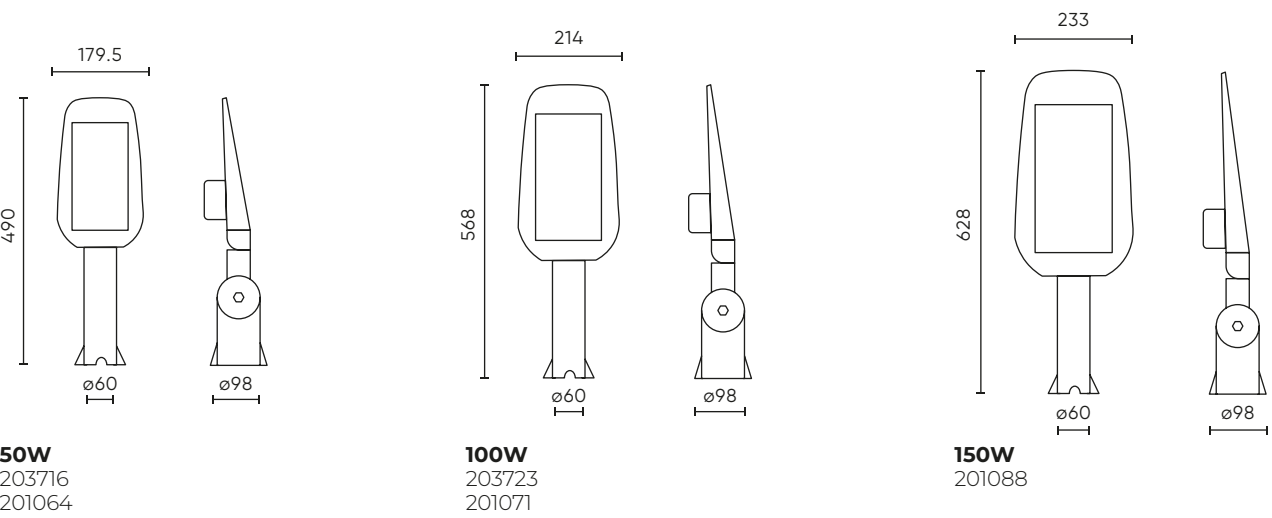
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
203716	50	130x75	4000	5000	
203723	100	130x75	4000	10000	

Road luminaire STREETLITE grey



201064	50	130x75	4000	5000	
201071	100	130x75	4000	10000	
201088	150	130x75	4000	15000	

DIMENSIONS [mm]



available
in two colours:

● black

 grey

easy and safe
tool-free connection



wind-resistant

galvanised pipe

PARK & ROAD LUMINAIRES

SPLIT POLE

[View product page](#)

Ø60mm

C

top pole

B

middle pole

B

middle pole

A

bottom pole

SPLIT POLE - FROM 2 TO 5 METERS

A practical, split lighting pole with an adjustable height from 2 to 5 meters is a modern alternative to traditional structures. Its modular design facilitates transport and installation, and its diameter is fully compatible with the majority of lighting fixtures available on the market.



DIMENSIONS

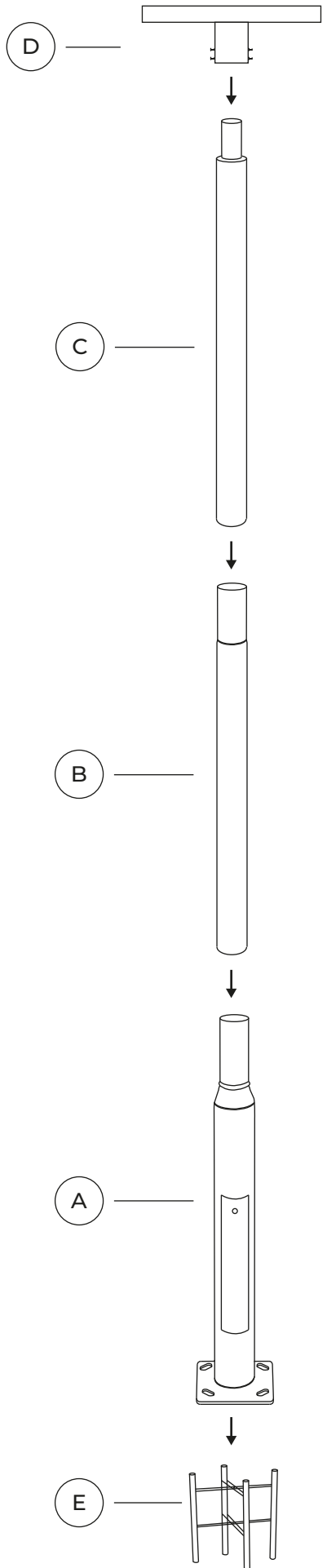
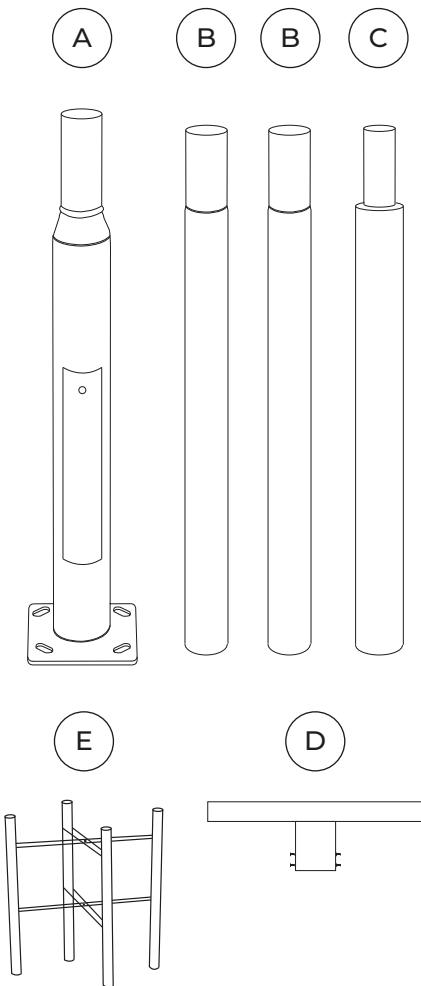


INSTALLATION EXAMPLE

The pole can be mounted using the foundation anchor, placed in the ground and set in concrete, or on a standard concrete base with a 180 × 180 mm bolt pattern. The 60 mm top diameter fits most popular lighting fixtures, enhancing its versatility. Additionally, a dedicated LED line bracket is available for floodlight installation, providing more mounting options.

Thanks to these features, the pole is ideal for various projects – industrial, recreational, and private – offering easy installation, flexible transport, and high durability.

COMPONENTS



Split pole black

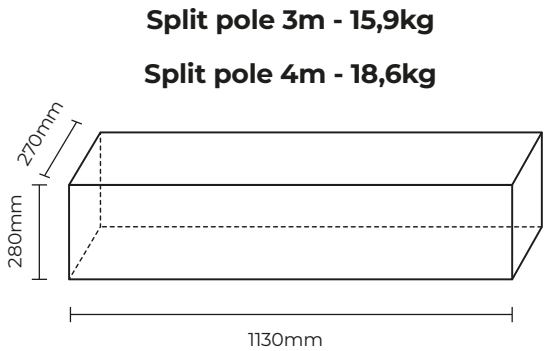
SYMBOL	NAME	TOTAL HEIGHT	INSTALLATION TYPE	HOUSING MATERIAL	THICKNESS OF MATERIAL
	Split pole	3m	split type	galvanised steel Q235	1,5mm
	Split pole	4m	split type	galvanised steel Q235	1,5mm
	Extension	1m	split type	galvanised steel Q235	1,5mm
	Floodlight bracket	1m	split type	galvanised steel Q235	1,5mm
	Burried steel frame	0,3m	foundation	galvanised steel Q235	

Split pole grey

SYMBOL	NAME	TOTAL HEIGHT	INSTALLATION TYPE	HOUSING MATERIAL	THICKNESS OF MATERIAL
	Split pole	3m	split type	galvanised steel Q235	1,5mm
	Split pole	4m	split type	galvanised steel Q235	1,5mm
	Extension	1m	split type	galvanised steel Q235	1,5mm
	Floodlight bracket	1m	split type	galvanised steel Q235	1,5mm
	Burried steel frame	0,3m	foundation	galvanised steel Q235	

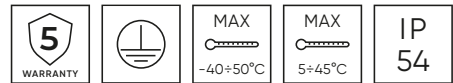
EASIER AND CHEAPER TO TRANSPORT

The compact packaging allows the pole to fit both on a pallet and in a passenger car. In a station wagon, up to 7 boxes with poles can be transported, significantly reducing transport costs and increasing convenience.





SOLAR ROAD LUMINAIRE
SUNSTREET



View product page

Photovoltaic power [W]:
8-12

Battery [mAh]:
3560-8000

Luminous flux [lm]:
750-1300

Beam angle [°]:
140x80

Colour temperature [K]:
6500



Lifetime [h]:
L70B50 - 35.000

Housing:
ABS



Remote control functions

Continuous mode – the luminaire stays on regardless of charging status; light output gradually decreases and stabilizes at 15% after approx. 6 hours.

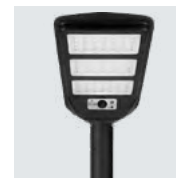
Sensor mode – low standby lighting with motion-triggered maximum brightness for 20 seconds, then returns to standby.

Countdown modes (3h / 4h+Sensor / 6h) – sets operating time from dusk. In 4h+Sensor mode, the luminaire works for 4 hours, then switches to standby and activates full brightness on motion detection, optimizing battery usage.

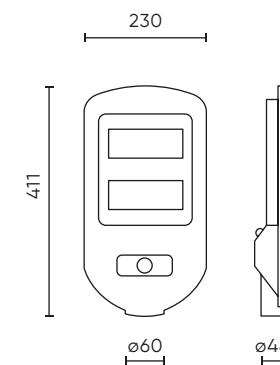
Auto mode – automatic ON/OFF based on charging status; medium light level during discharge, turns off when charging resumes.

Solar road luminaire SUNSTREET

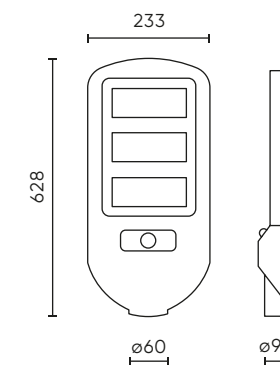
SYMBOL	PHOTOVOLTAIC POWER [W]	BATTERY [mAh]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]
211315	8	3560	140x80	6500	750
211322	12	8000	140x80	6500	1300



DIMENSIONS [mm]



211315



211322

LED line

03

LED PANELS

DIORA
114

PANEL 2IN1
118

BACKLIT
122

ACCESSORIES
128

CEILING LAMPS

LUNAR
132

ACTON
136

PLAFON IP44
140

DOWNLIGHTS

CALMOS
142

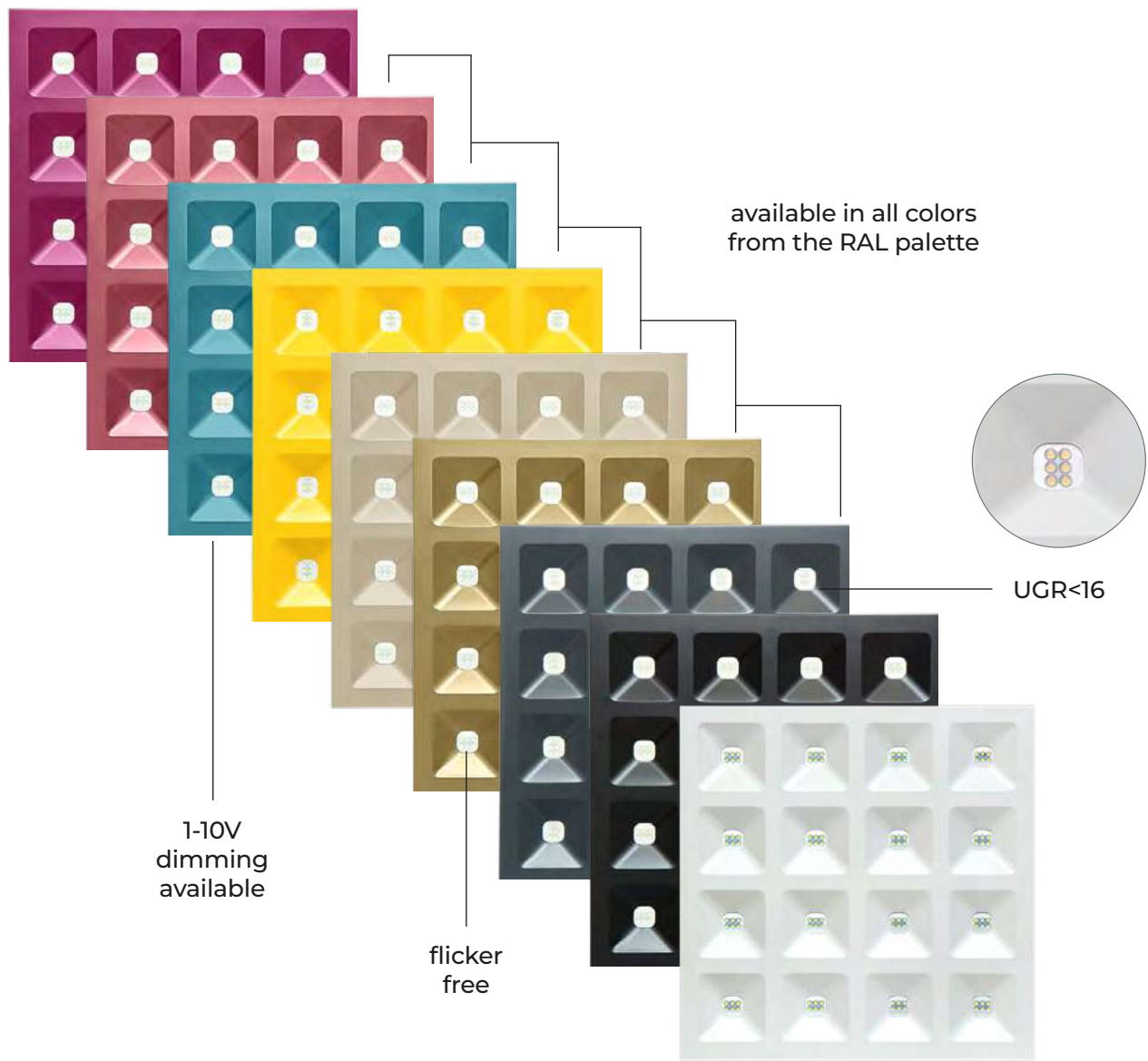
EASY FLEX
144

EASY FIX PRO
150

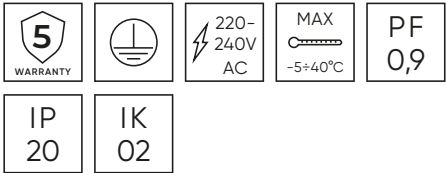
EASY FIX
154

MOLLY
160

FRAMELESS
164



LED PANEL
DIORA



View product page

EFFICACY 140-150 lm/W

Power [W]:
15-36

Luminous flux [lm]:
2250-5040

Beam angle [°]:
75

Colour temperature [K]:
4000



Lifetime [h]:
L70B50 - 54.000

Housing:
metal
all RAL palette colors

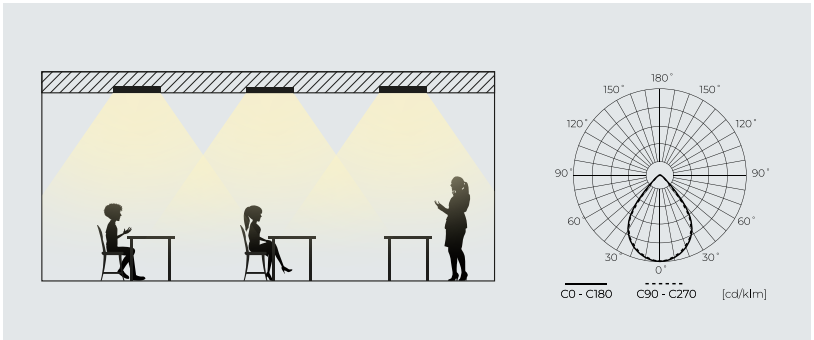


Light distributions



Luminous flux [lm]
2250-5040

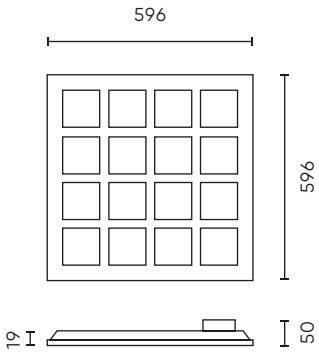
Beam angle:
75°



LED Panel Diora

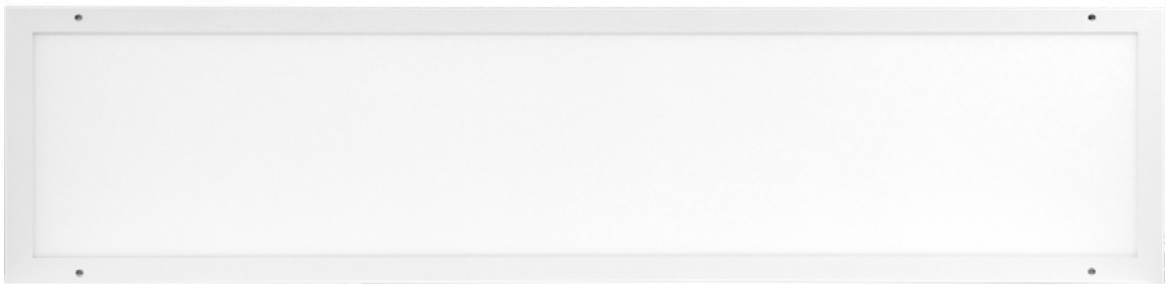
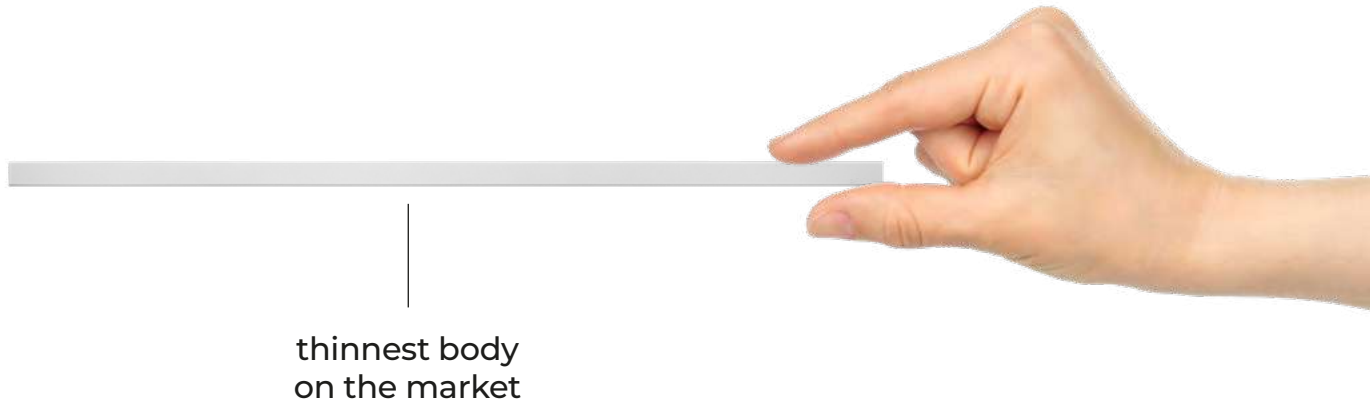
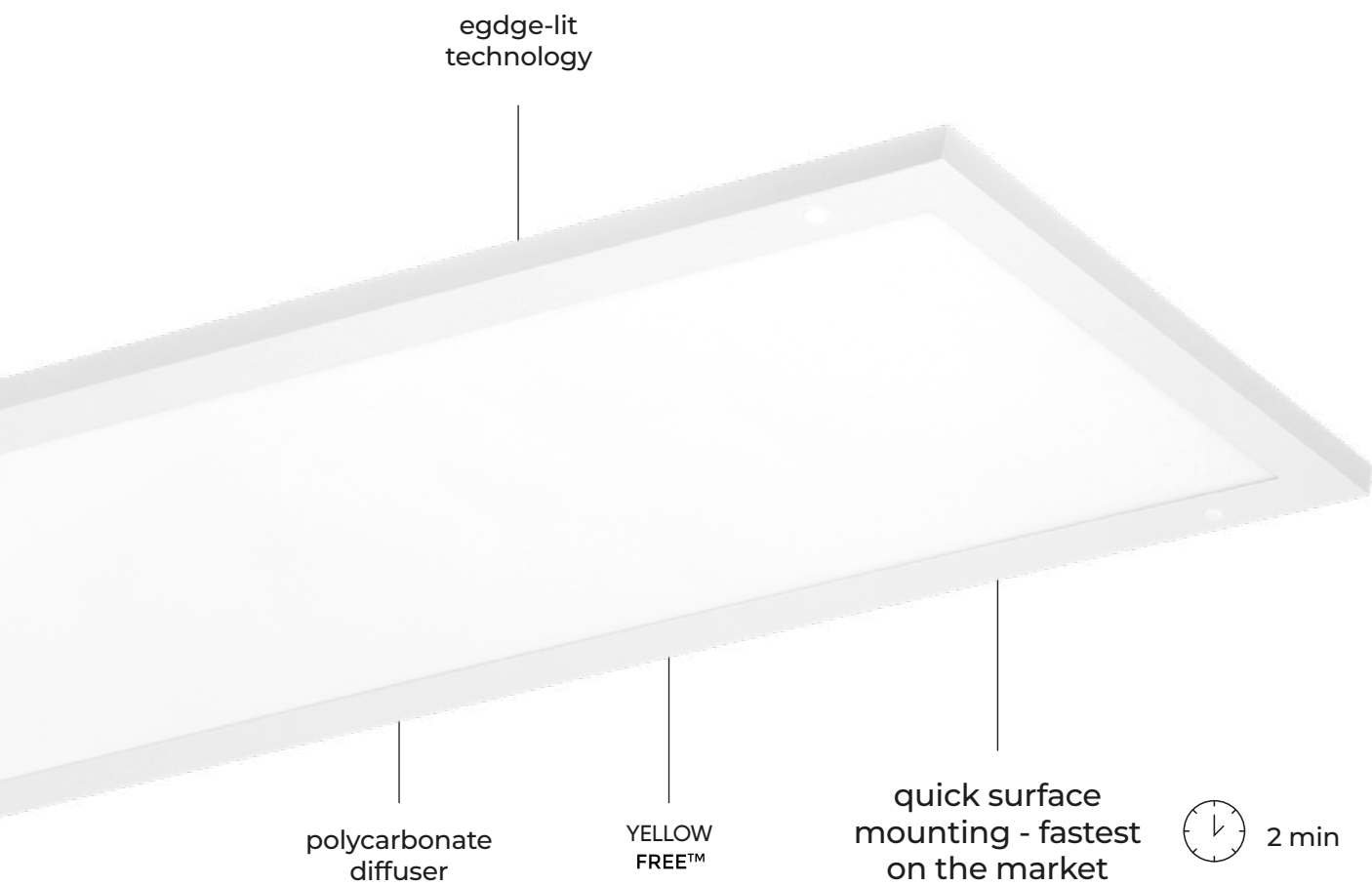
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	0-10V	EEI
244193	15-36	75	4000	5040		A 1 G D
471260	36	75	4000	2250-5040		

DIMENSIONS [mm]



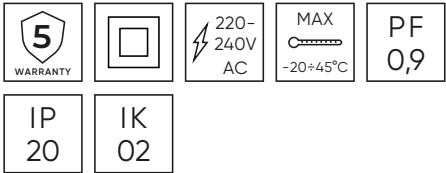
244193
471260





LED PANEL

PANEL 2in1



View product page

EFFICACY 120 lm/W

Power [W]:
30

Luminous flux [lm]:
3600

Beam angle [°]:
120

Colour temperature [K]:
4000



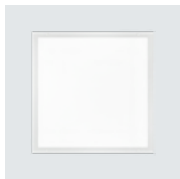
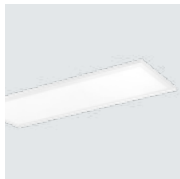
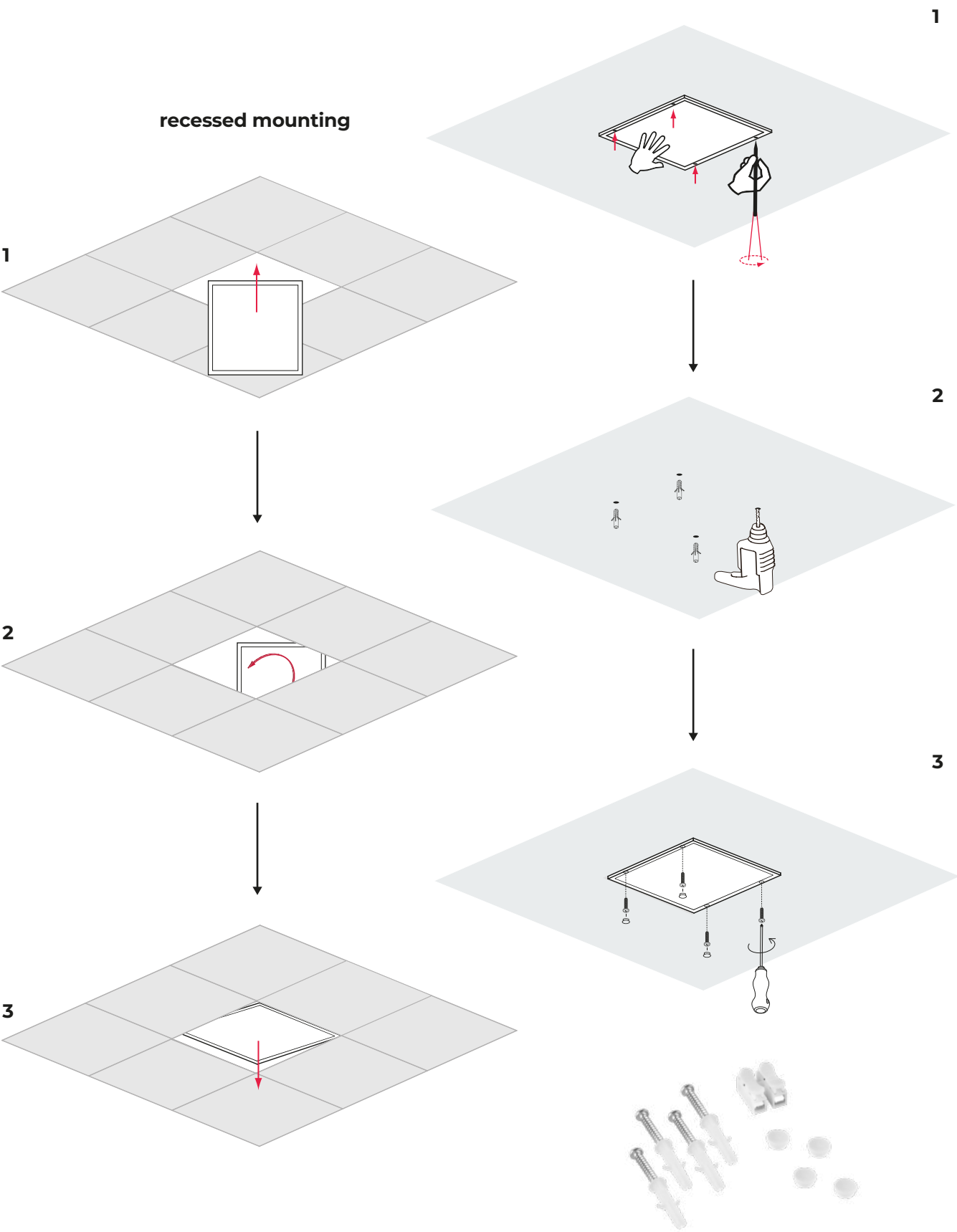
Lifetime [h]:
L70B50 - 50.000

Housing:
aluminium





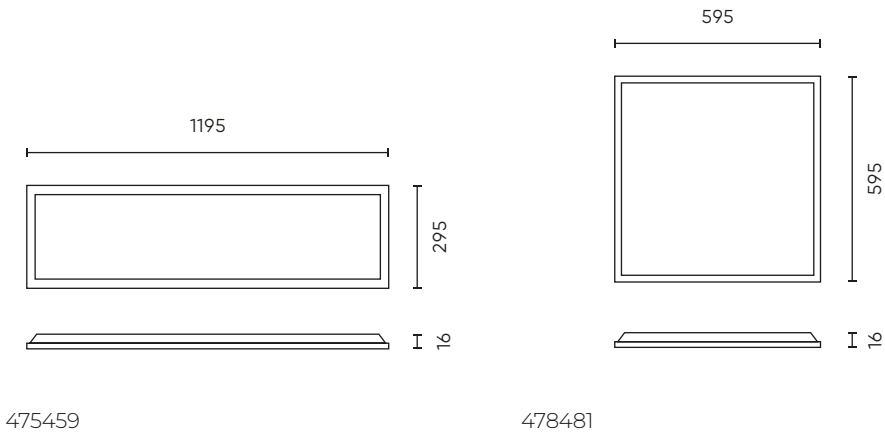
surface mounting

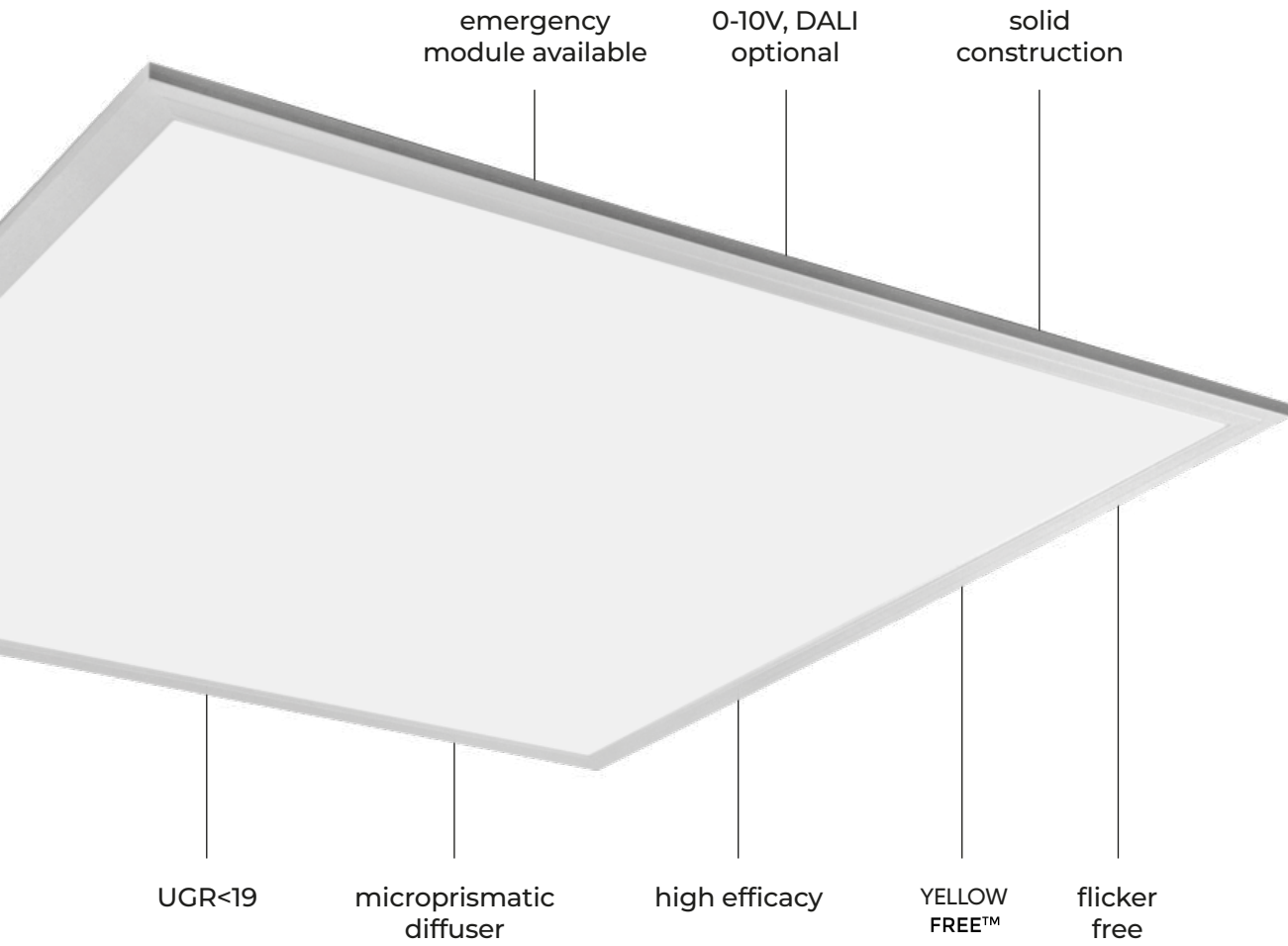


Panel 2in1

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
475459	30	120	4000	3600	A1G E
478481	30	120	4000	3600	A1G E

DIMENSIONS [mm]





LED PANEL
BACKLIT

5
WARRANTY

2
WARRANTY

220-240V
AC

MAX
-25+45°C

PF
0,9

IP
20

PRODUKT Z ATTESTEM
Nr BK/K/0875/01/2018

EFFICACY 120-160 lm/W

Power [W]:
25-42

Luminous flux [lm]:
4000-6300

Beam angle [°]:
90-120

Colour temperature [K]:
3000 4000 5000

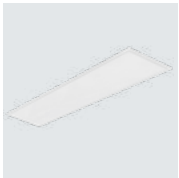
Lifetime [h]:
L70B50 - 30.000-75.000

Housing:
aluminium

Panel Backlit PRIME



SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	0-10V	EEI
205970	25	120	4000	4000		A+G B
205987	25	120	4000	4000	●	A+G C
201255	28	120	4000	4000		A+G D
205819	34	120	4000	4760		A+G C
205826	34	120	4000	4760	●	A+G D
200180	40	120	4000	4800		A+G E

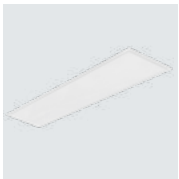


201330	40	120	4000	4800		A+G E
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Panel Backlit PRIME UGR<19

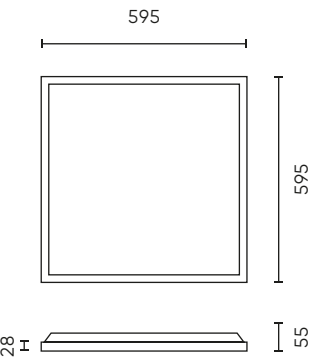


SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	0-10V	EEI
205833	34	90	4000	4760		A+G D
205864	34	90	4000	4760	●	A+G D
203457	42	90	4000	6300		A+G B

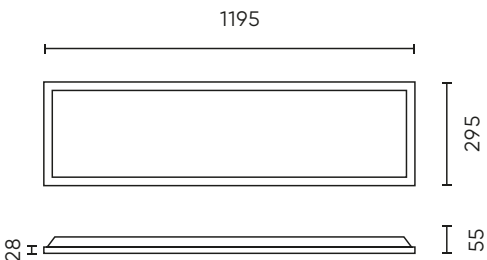


206519	34	120	4000	4760		A+G D
206526	34	120	4000	4760	●	A+G D

DIMENSIONS [mm]



SQUARE
205970 200180
205987 205833
201255 205864
205819 203457
205826



RECTANGULAR
201330
206519
206526

Panel Backlit PRIME with emergency module 3h and autotest



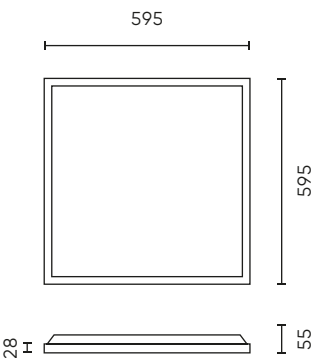
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
201255-AW3HAT	28	120	4000	4000	A+G D
200180-AW3HAT	40	120	4000	4800	A+G E



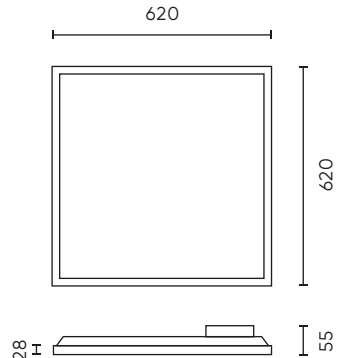
Panel Backlit 620x620 PRIME UGR<19

204522	34	90	4000	4760	A+G D
204539	34	90	3000-4000-5000 (CCT)	4760	A+G D

DIMENSIONS [mm]



SQUARE
201255-AW3HAT
200180-AW3HAT



SQUARE 620x620
206519
206526

Panel Backlit LITE



SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
202887	40	120	4000	4000	A t G F

Panel Backlit 2in1 595x595 LITE

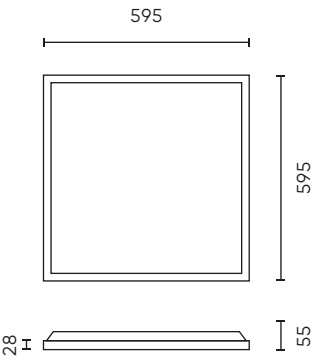


SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
203921	40	120	4000	4000	A t G E

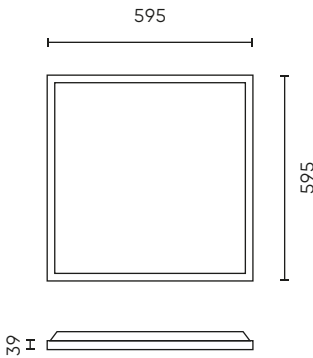


203938	New	40	120	4000	4000	A t G E
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DIMENSIONS [mm]



BACKLIT LITE
202887



BACKLIT 2IN1 595x595 LITE
203921
203938

Panel Backlit 2in1 620x620 LITE

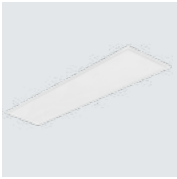


SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
205598	40	120	4000	4000	A t G E



205604	New	40	120	4000	4000	A t G E
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Panel Backlit 2in1 295x1195 LITE

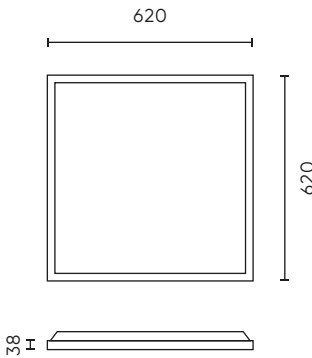


SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
203945	40	120	4000	4000	A t G E

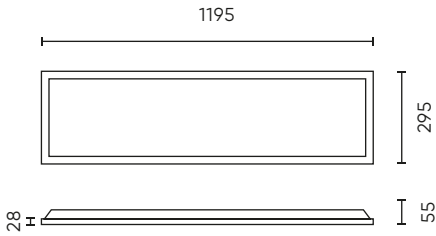


203952	New	40	120	4000	4000	A t G E
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DIMENSIONS [mm]



BACKLIT 2IN1 620x620 LITE
203921
203938



BACKLIT 2IN1 295x1195
203945
203952



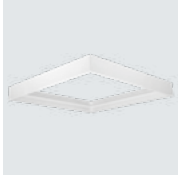
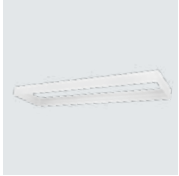
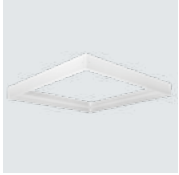
LED PANEL
ACCESSORIES



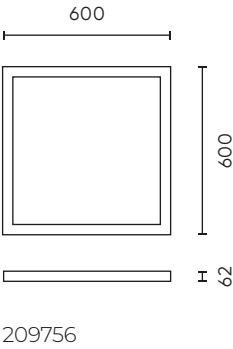
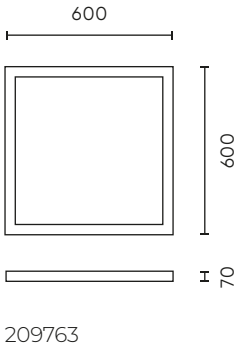
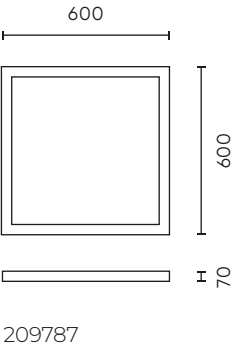
View product page



Surface mounting frames

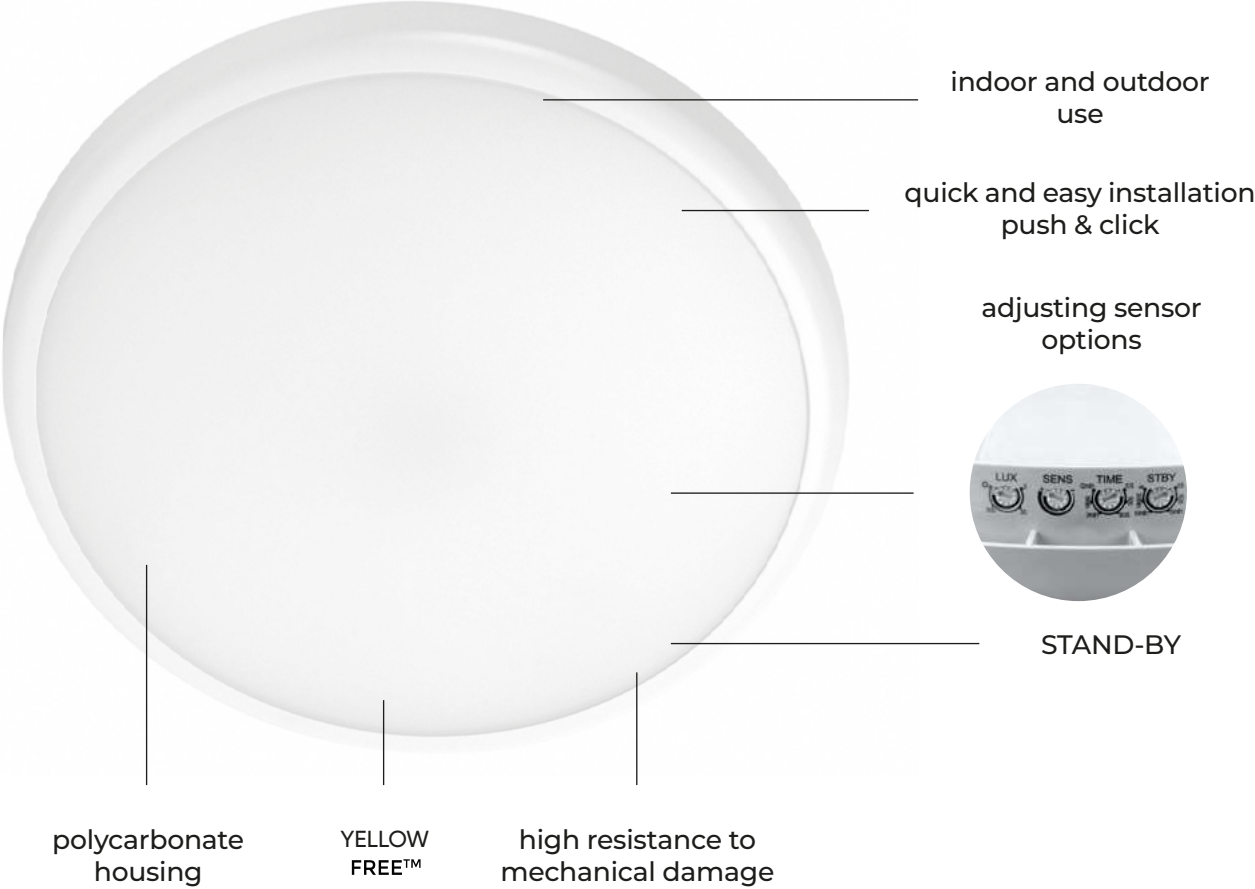
SYMBOL	NAME	DIMENSIONS [mm]	COMPATIBLE PRODUCTS
	209787 New Surface mounting frame SKYFRAME	600x600 H70	BACKLIT, SLIM, DIORA
	209763 New Surface mounting frame PRIME	600x600 H70	BACKLIT, SLIM, DIORA
	209770 New Surface mounting frame PRIME	1200x300 H70	BACKLIT, SLIM
	209756 New Surface mounting frame LITE	600x600 H62	BACKLIT, SLIM, DIORA

DIMENSIONS [mm]

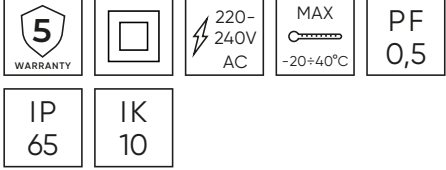


Installation accessories

SYMBOL	NAME	COMPATIBLE PRODUCTS
	201347 Spring holders	BACKLIT
	245725 Springs	PANEL SLIM, PANEL 2in1, Frame Panel, DIORA,
	245718 Panel hooks	
	245701 Suspension wires	



CEILING LAMP
LUNAR



View product page

EFFICACY 85-100 lm/W

Power [W]:
16-22

Luminous flux [lm]:
1600-2200

Beam angle [°]:
120

Colour temperature [K]:
4000

Lifetime [h]:
L70B50 - 50.000

Housing:
polycarbonate

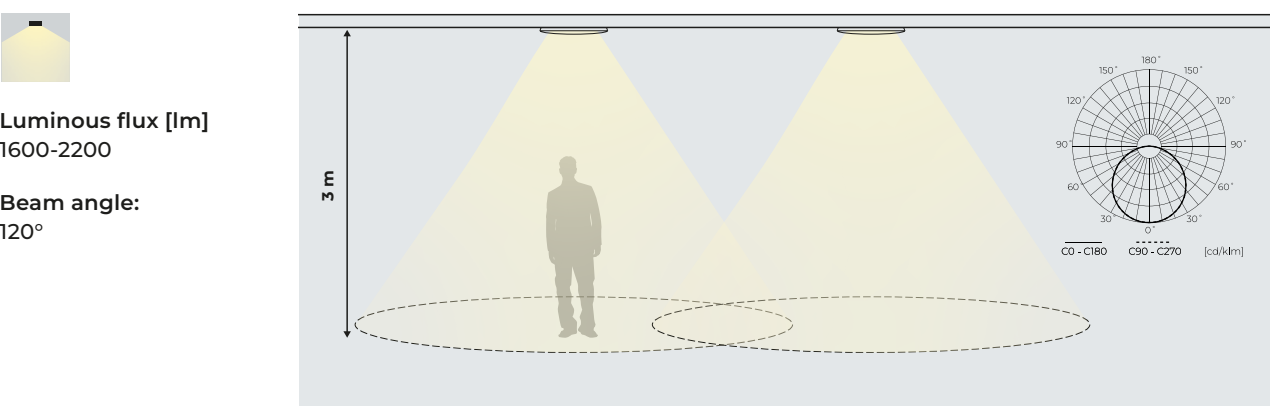
Light distributions

The plafon features a wide 120° beam angle, ensuring uniform and diffused light distribution across the entire space. Ideal for general lighting with minimal shadowing.

Wide and even light distribution – illuminates a large area without harsh shadows or spotlight focus.

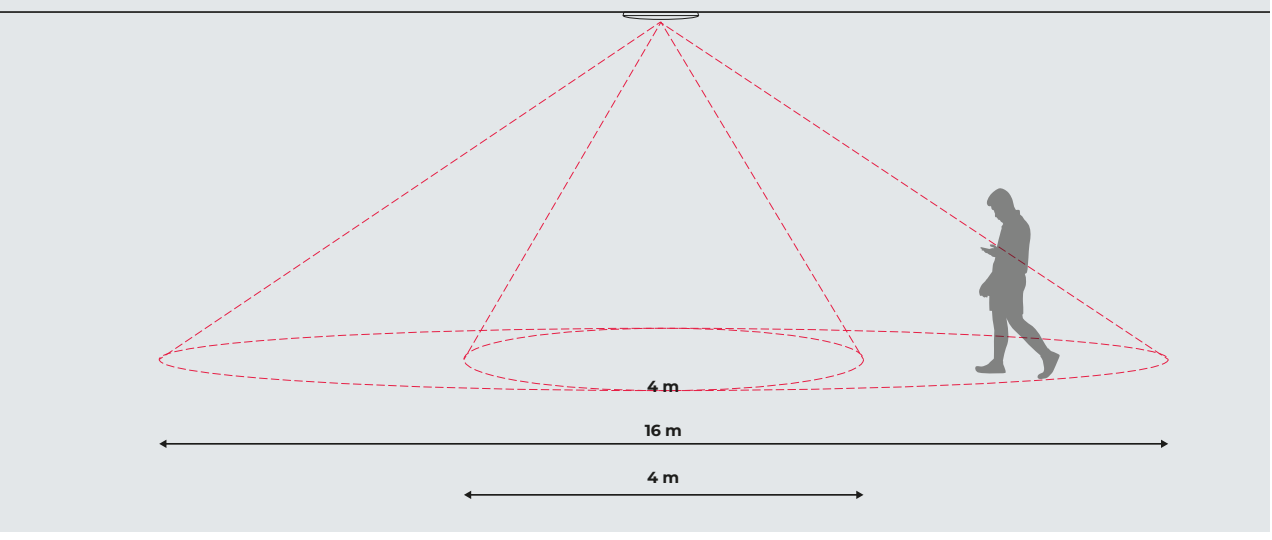
Optimization of luminaire placement – the wide angle reduces the risk of dark zones, which makes it possible to reduce the number of luminaires in the room while maintaining adequate light levels.

Application of LUNAR – staircases and walkways, building entrances and exterior canopies, public and industrial facilities, common parts in residential and commercial developments.



Microwave motion sensor

The motion detector is designed to flexibly adapt the detection zone to different usage conditions. With an adjustable detection range of 4m to 16m, the device provides high functionality in both smaller and larger spaces.



Easy Installation & Motion Sensor

The LUNAR ceiling lamp features an intuitive Push & Click mounting system for quick and effortless installation. With just two buttons, the mounting plate easily detaches for secure ceiling attachment, allowing the luminaire to snap into place – no extra tools required.

Equipped with a smart motion sensor, LUNAR dynamically adjusts brightness and operation time, ensuring energy-efficient lighting and full control over its performance. The Standby Dimming Mode provides soft illumination after motion detection ceases, enhancing safety and comfort in hallways, stairwells, and shared spaces.

Push and click – tool-free detachment of the mounting plate with two buttons.

Junction box – enables quick and secure wiring for a clean installation.



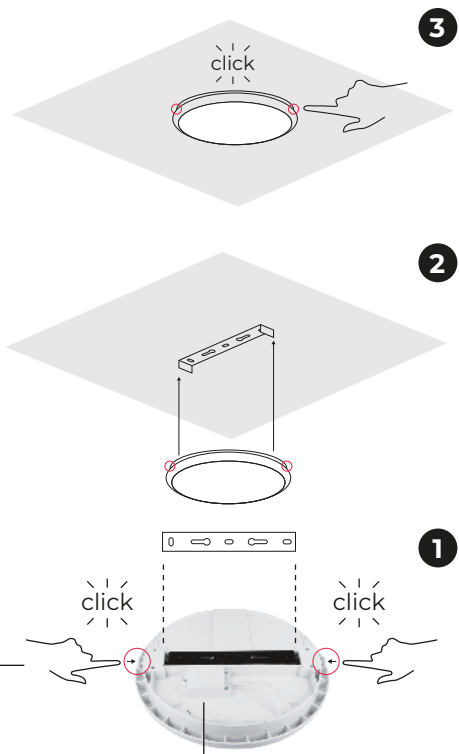
The LUNAR ceiling lamp features a motion and light sensor that adjusts lighting automatically. With adjustable LUX, SENS, TIME, and STBY settings, users can control activation, detection range, and illumination duration.

LUX – It is used to adjust day or night operation. When the knob is set in the sun (max) position the LUNAR can work both day and night. When the knob is set to position 3 (minimum) plafon will work at night with ambient light less than 3 lux.

SENS – sensor detection sensitivity adjustment from 4m (-) to 16m (+).

TIME – adjustable lighting time from the moment motion is detected. Operates from min. 10 sec. to max. 12 min.

STBY – the standby time of the light after the disappearance of motion. The light will be dimmed to 20% value and will remain at this level for the set time on the knob STBY. Adjustable from 0 sec. to infinity. In addition, the plafon is equipped with **SoftDIM function**, which guarantees smooth and comfortable dimming.

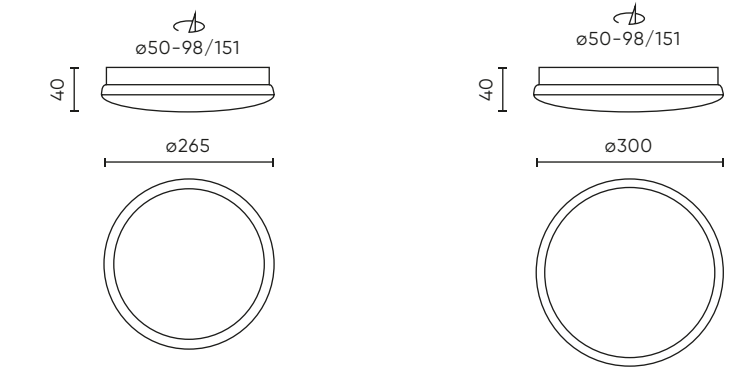


Ceiling lamp LUNAR

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	MOTION SENSOR	EEI
470577-II	16	120	4000	1600		A+ D
470584-II	16	120	4000	1600		
470591-II	22	120	4000	2200		A+ D
470607-II	22	120	4000	2200		



DIMENSIONS [mm]



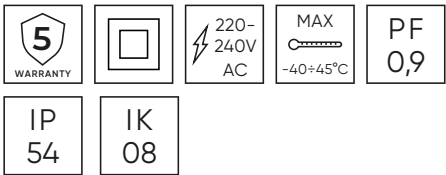
16W
470577-II
470584-II

22W
470591-II
470607-II





CEILING LAMP ACTON



View product page

EFFICACY 105 lm/W

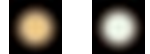
Power [W]:
18-24

Luminous flux [lm]:
1900-2600

Beam angle [°]:
120

Colour temperature [K]:

3000 4000



Lifetime [h]:
L70B50 - 50.000

Housing:
polycarbonate



Light distributions

The plafon features a wide 120° beam angle, ensuring uniform and diffused light distribution across the entire space. Ideal for general lighting with minimal shadowing.

Wide and even light distribution – illuminates a large area without harsh shadows or spotlight focus.

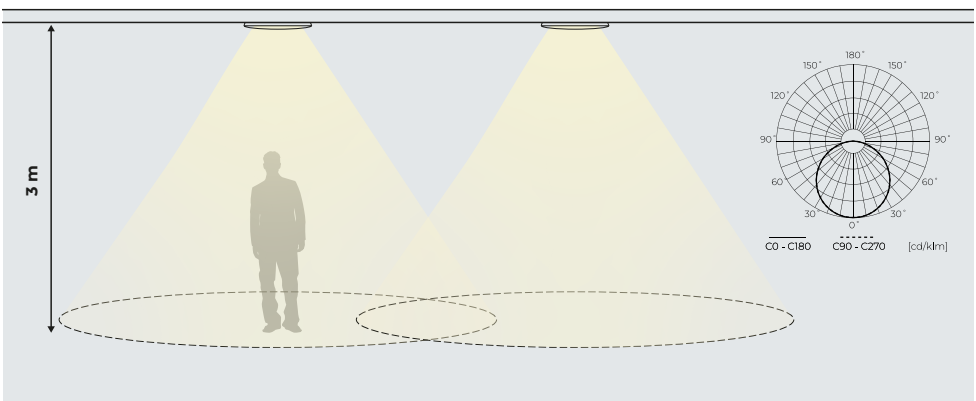
Optimization of luminaire placement – the wide angle reduces the risk of dark zones, which makes it possible to reduce the number of luminaires in the room while maintaining adequate light levels.

Application of ACTON – staircases and walkways, building entrances and exterior canopies, public and industrial facilities, common parts in residential and commercial developments.



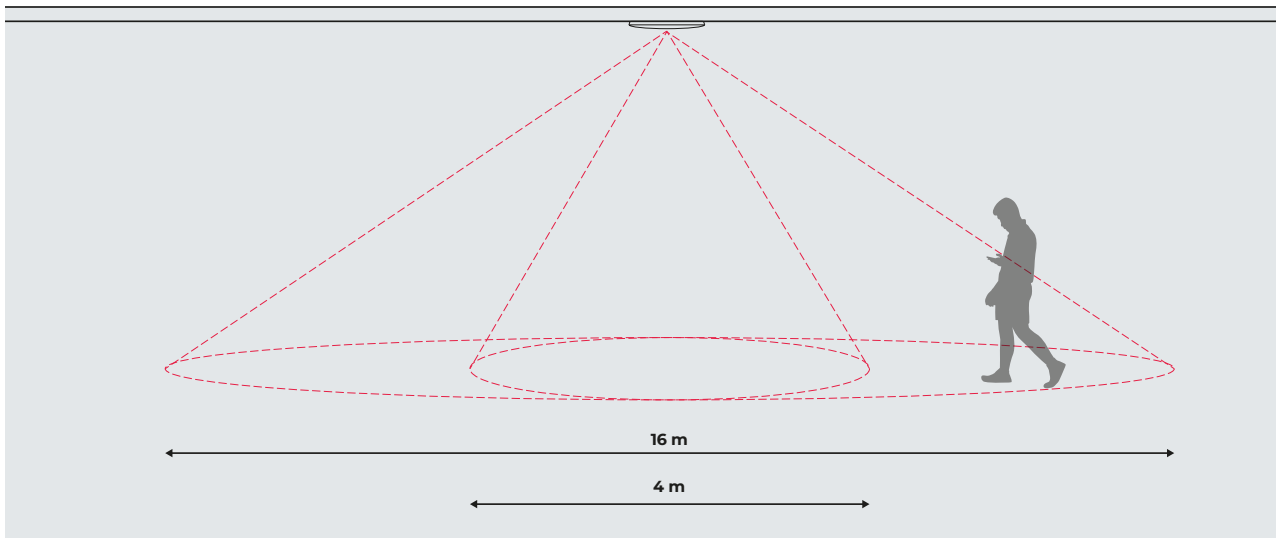
Luminous flux [lm]
1900-2600

Beam angle:
120°



Microwave motion sensor

The motion detector is designed to flexibly adapt the detection zone to different usage conditions. With an adjustable detection range of 4m to 16m, the device provides high functionality in both smaller and larger spaces. The illumination time after the movement stops is 90 seconds.



Easy and safe installation

ACTON plafons are designed for quick and hassle-free installation to walls and ceilings. Thanks to the separation of the luminous part from the base and the use of a steel cable supporting the luminaire, installation is convenient and safe. This solution simplifies wiring and installation, minimizing mounting time.



Ceiling lamp ACTON round



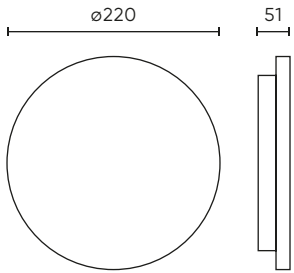
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	MOTION SENSOR	EEL
201095	18	120	3000	1900		A C F
201101	18	120	3000	1900	●	
201118	18	120	4000	2600		
201125	18	120	4000	1900	●	
201132	24	120	4000	2000		
201149	24	120	4000	2600	●	

Ceiling lamp ACTON square

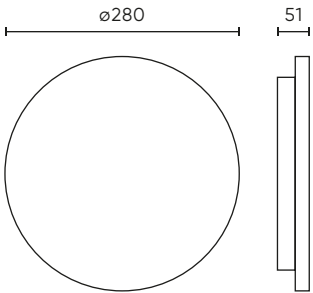


SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	MOTION SENSOR	EEL
201156	18	120	3000	1900		A C F
201163	18	120	3000	1900	●	
201170	18	120	4000	2000		
201187	18	120	4000	2000	●	

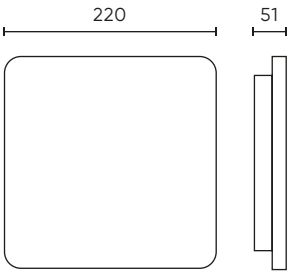
DIMENSIONS [mm]



18W
201095
201101
201118
201125



24W
201132
201149



18W
201156
201163
201170
201187



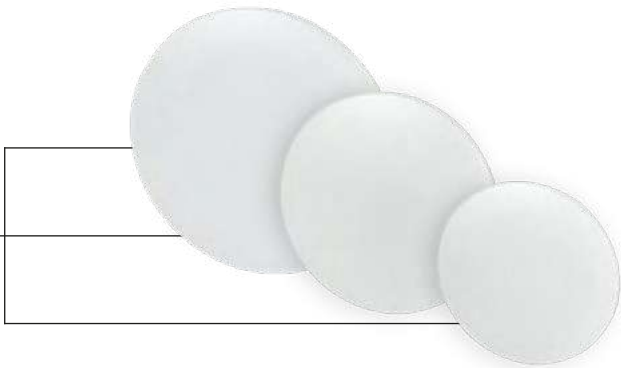
flicker
free

microwave sensor
360°, 8m

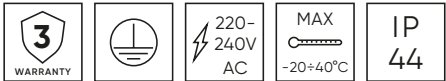
CRI>80

robust cost-effective
solution

circular shape with diameters of
Ø260mm, Ø350mm and Ø380mm



CEILING LAMP PLAFON IP44



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EFFICACY 75-86 lm/W

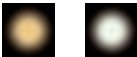
Power [W]:
12-24

Luminous flux [lm]:
900-1950

Beam angle [°]:
120

Colour temperature [K]:

3000 4000



Lifetime [h]:
L70B50 - 30.000

Housing:
polycarbonate



Ceiling lamp PLAFON IP44



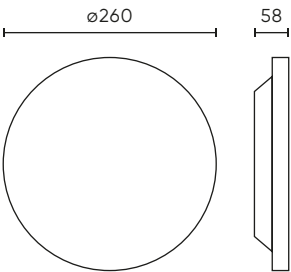
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	MOTION SENSOR	EEI
201354	12	120	3000	900		A t g F
201361	12	120	3000	900	●	
201378	12	120	4000	960		
201385	12	120	4000	960	●	
201392	18	120	3000	1450		
201408	18	120	3000	1450	●	
201415	18	120	4000	1550		
201422	18	120	4000	1550	●	
201439	24	120	4000	1950		
201446	24	120	4000	1950	●	

Ceiling lamp BULKHEAD 70lm/W

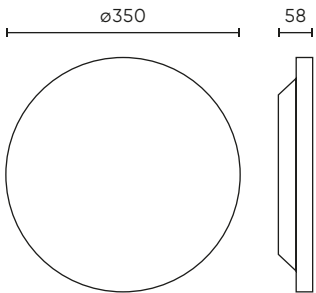


SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
245497	12	120	4000	840	A t g E

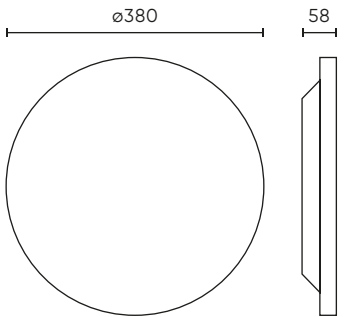
DIMENSIONS [mm]



12W
201354
201361
201378
201385



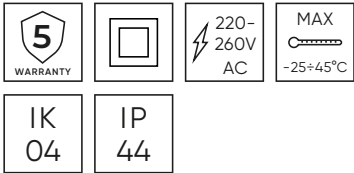
18W
201392
201408
201415
201422



24W
201439
201446



DOWNLIGHT CALMOS



View product page

EFFICACY 116 lm/W

Power [W]:
18-24

Luminous flux [lm]:
2100-2800

Beam angle [°]:
110

Colour temperature [K]:

4000



Lifetime [h]:
L70B50 - 50.000

Housing:
aluminium



Light distributions

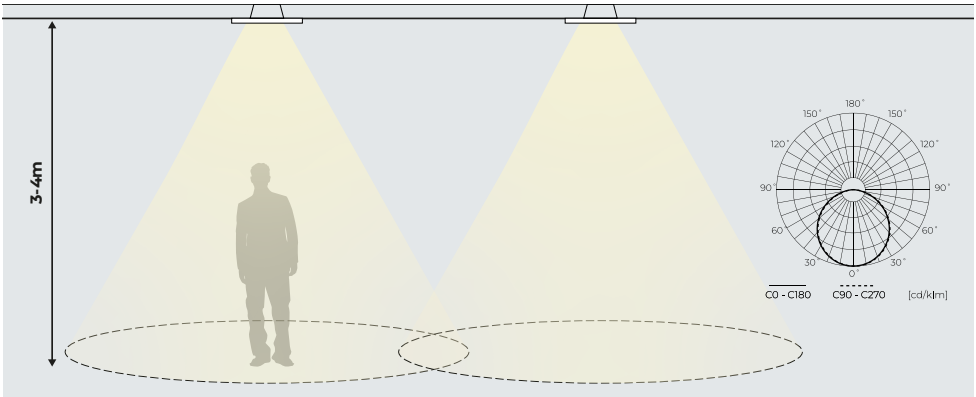
Downlight features a wide beam angle of 110°, providing even illumination over a large surface area with limited shadowing. Ideal solution for all open spaces.

Application of CALMOS – modern living spaces, interiors with low ceilings, communication zones, shops and commercial spaces, reception areas, waiting rooms, entrance areas.



Luminous flux [lm]
2100-2800

Beam angle:
110°

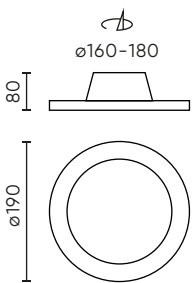


Downlight CALMOS

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
202122	18	110	4000	2100	A G E
202139	24	110	4000	2800	A G E

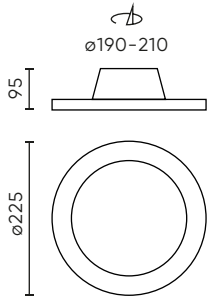


DIMENSIONS [mm]



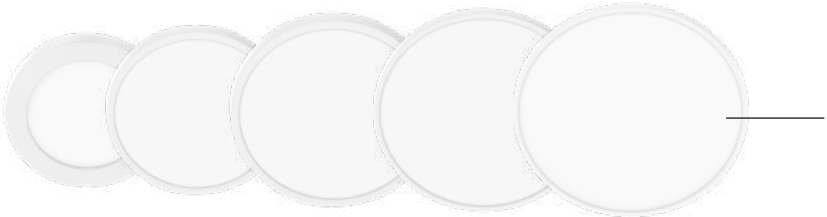
18W

202122



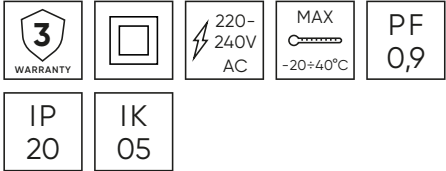
24W

202139



wide range of power 6-70W

DOWNLIGHT EASY FLEX



View product page

EFFICACY 75-90 lm/W

Power [W]:
6-70

Luminous flux [lm]:
450-6300

Beam angle [°]:
120

Colour temperature [K]:



Lifetime [h]:
L70B50 - 30.000

Housing:



Light distributions

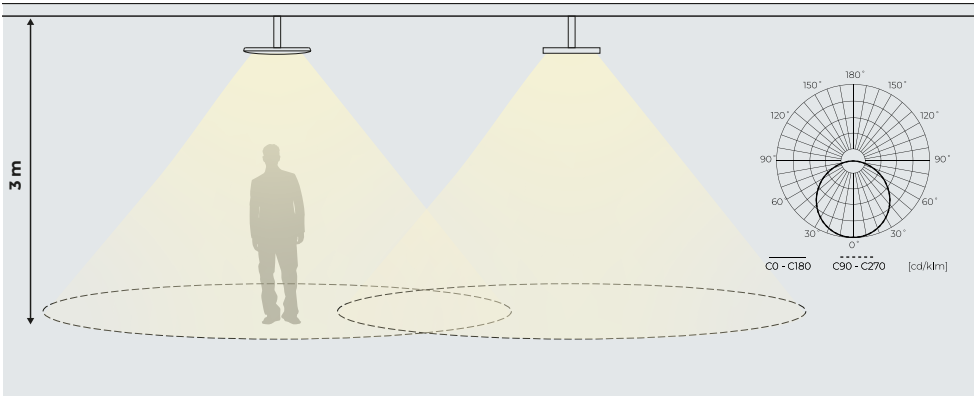
Downlight features a wide 120° beam angle, providing uniform illumination with minimal shadowing. Ideal for open spaces and general lighting applications.

Application of EASY FLEX – modern interiors, apartments, commercial buildings, corridors and communication zones, quick modernization of lighting installation.



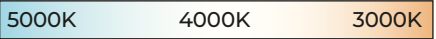
Luminous flux [lm]
450-6300

Beam angle:
120°



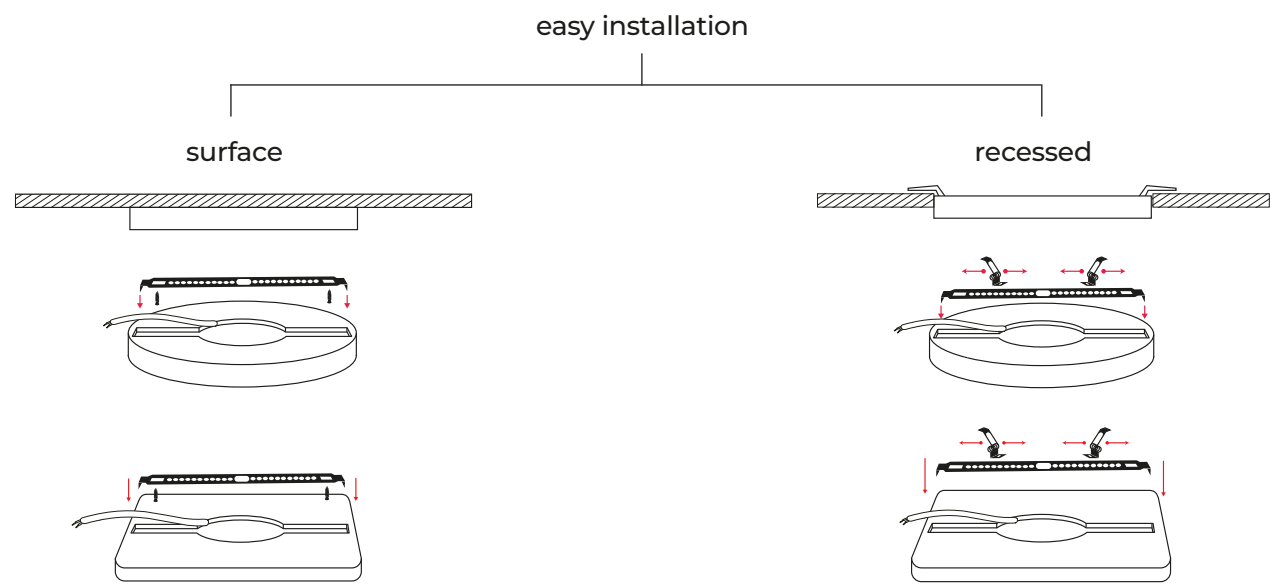
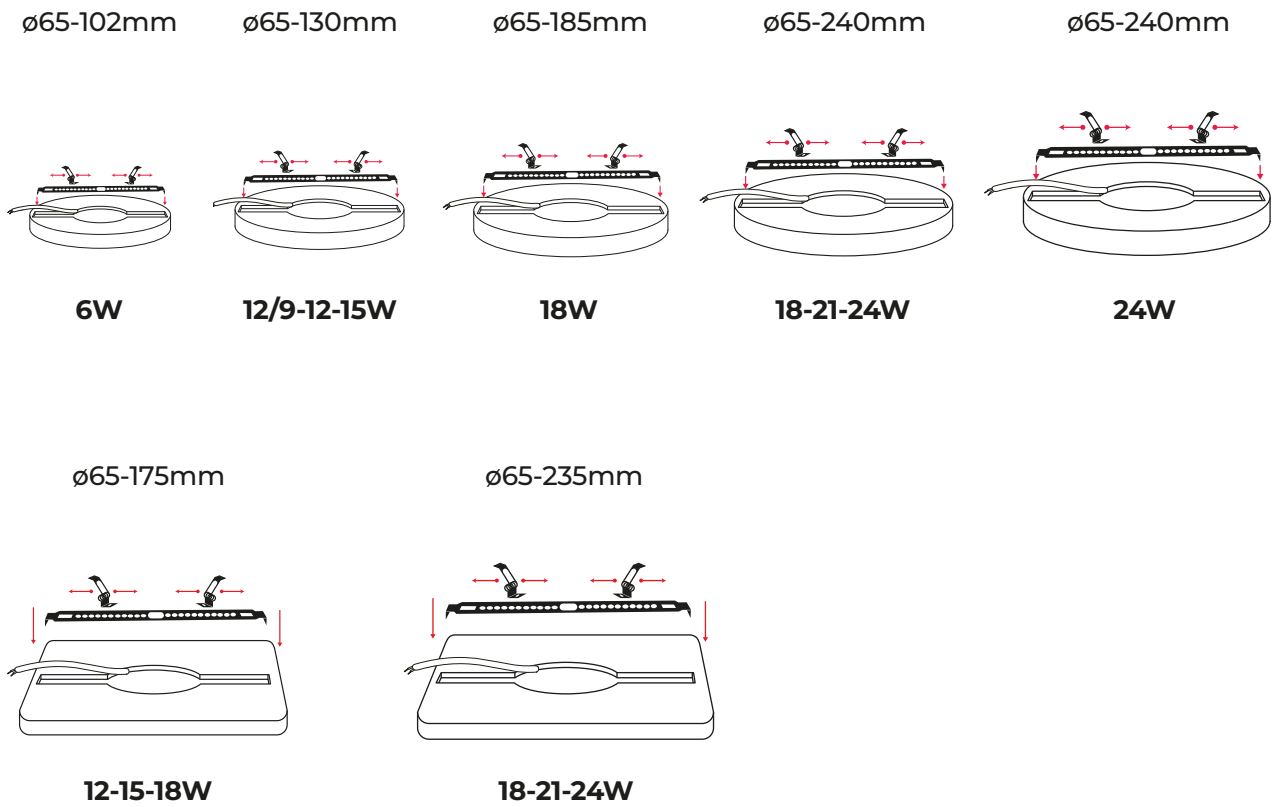
Adjustable colour temperature

The downlights, thanks to the CCT function, allow you to adjust the colour of light from 3000/4000/5000K. In addition, you benefit from the highest quality of light, thanks to the high colour rendering index $Ra > 85$, which allows you to faithfully exhibit the colour of any space.



Mounting to various openings

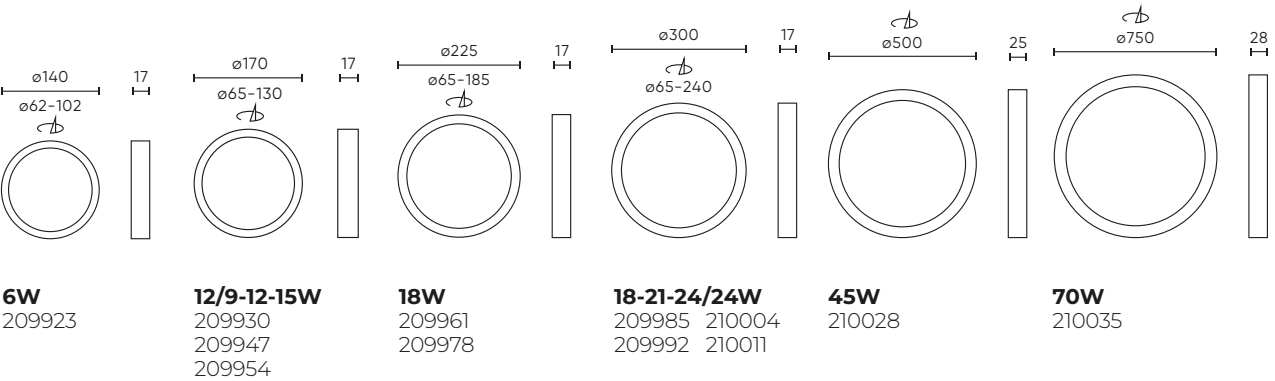
The adjustable mounting rail allows the downlight to fit seamlessly into ceiling cutouts of various sizes, making installation faster, easier, and more flexible.



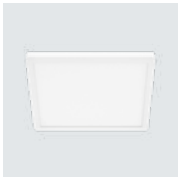
Downlight EASY FLEX round

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	MOTION SENSOR	EEI
209923 New	6	120	4000	450		A
209930 New	12	120	4000	900		A
209947 New	9-12-15	120	4000	1120		A
209961 New	9-12-15	120	4000	1050		A
209961 New	18	120	4000	1530		A
209978 New	18	120	4000	1530		A
210004 New	18-21-24	120	3000-4000-5000	2110		A
210011 New	18-21-24	120	3000-4000-5000	2000		A
209985 New	24	120	4000	2110		A
209992 New	24	120	4000	2110		
210028 New	45	120	3000-4000-5000	4050		A
210035 New	70	120	3000-4000-5000	6300		A

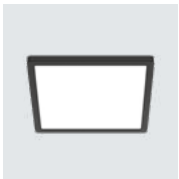
DIMENSIONS [mm]



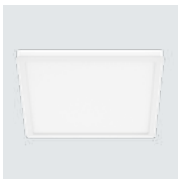
Downlight EASY FLEX square



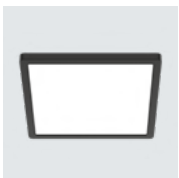
SYMBOL		POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
210103	New	12-15-18	120	3000-4000-5000	1530	A 1 G E



210110	New	12-15-18	120	3000-4000-5000	1440	A 1 G E
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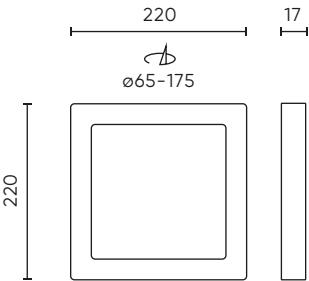


210127	New	18-21-24	120	3000-4000-5000	2110	A 1 G E
--------	-----	----------	-----	----------------	------	---------------

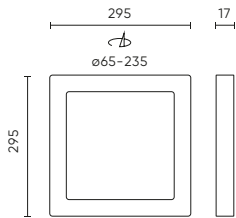


210134	New	18-21-24	120	3000-4000-5000	2000	A 1 G E
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DIMENSIONS [mm]

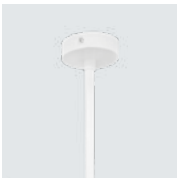


12-15-18W
210103
210110



18-21-24W
210127
210134

Downlight EASY FLEX ceiling bracket



SYMBOL		LENGTH [cm]	COLOUR
210042	New	20-50	○
210059	New	50-100	○



210066	New	20-50	●
210073	New	50-100	●

Downlight EASY FLEX suspension kit



212237	New	120	○
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colour rendering
index RA>85

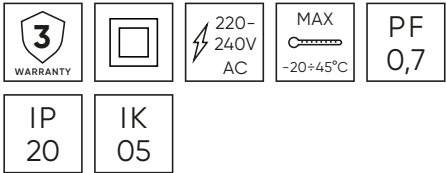
adjustable colour
temperature (CCT)

adjustable
mounting rail

flicker
free

YELLOW
FREE™

DOWNLIGHT EASY FIX PRO



View product page

EFFICACY 90-100 lm/W

Power [W]:
6-24

Luminous flux [lm]:
540-2400

Beam angle [°]:
110

Colour temperature [K]:



Lifetime [h]:
L70B50 - 25.000

Housing:



Light distributions

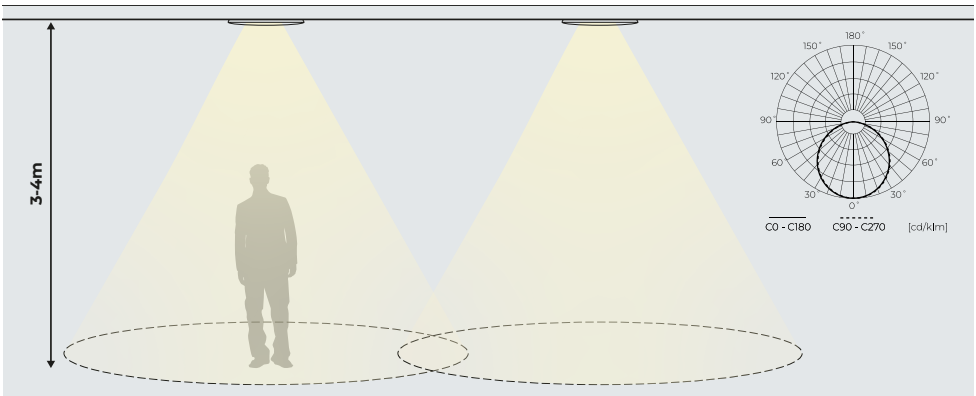
Downlight features a wide beam angle of 110°, providing even illumination over a large surface area with limited shadowing. Ideal solution for all open spaces.

Application of EASY FIX PRO – apartments, commercial buildings, corridors and communication zones, quick modernization of lighting installation.



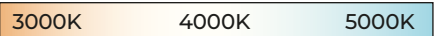
Luminous flux [lm]
540-2400

Beam angle:
110°



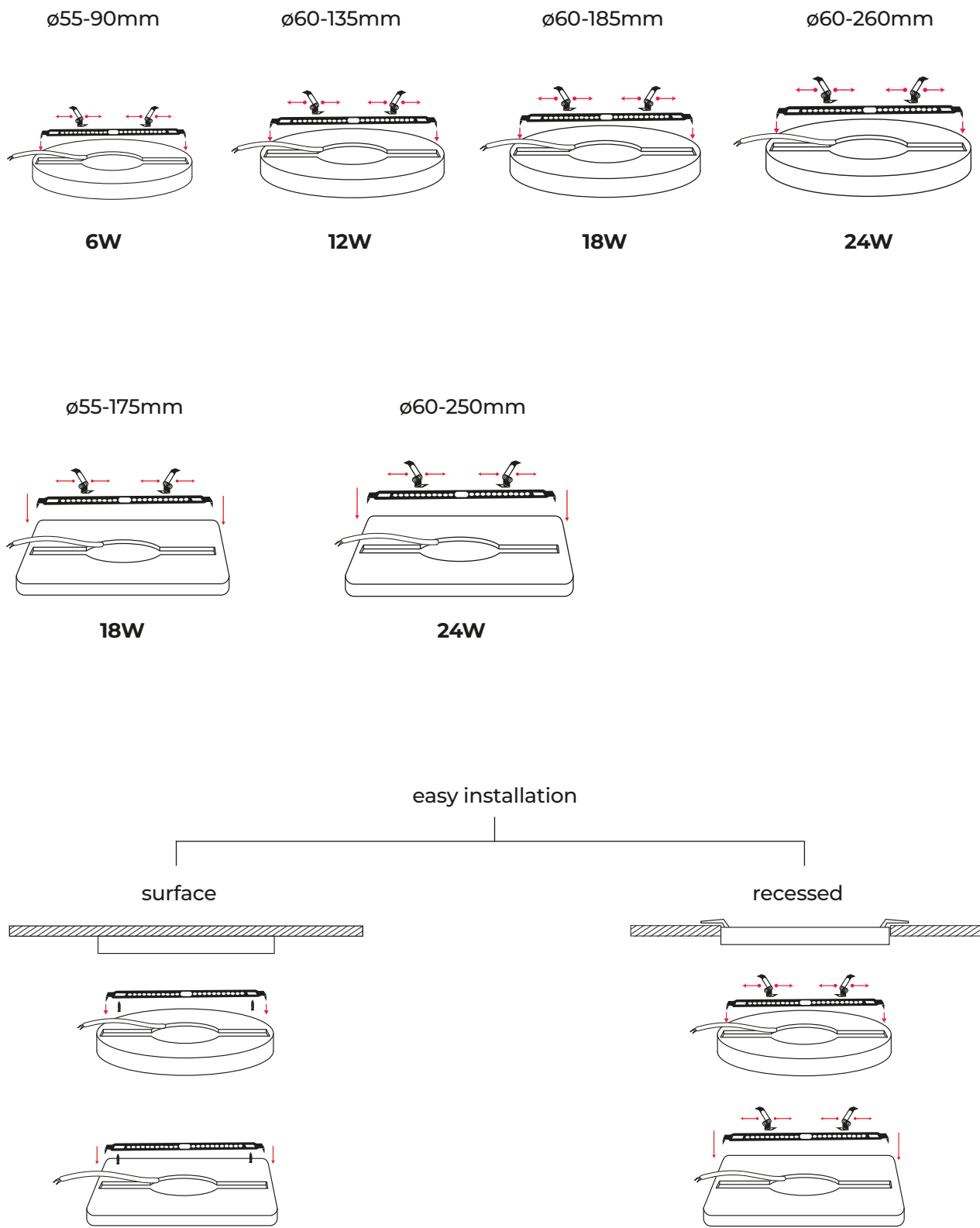
Adjustable colour temperature

The downlights, thanks to the CCT function, allow you to adjust the colour of light from 3000/4000/5000K. In addition, you benefit from the highest quality of light, thanks to the high colour rendering index Ra>85, which allows you to faithfully exhibit the colour of any space.



Mounting to various openings

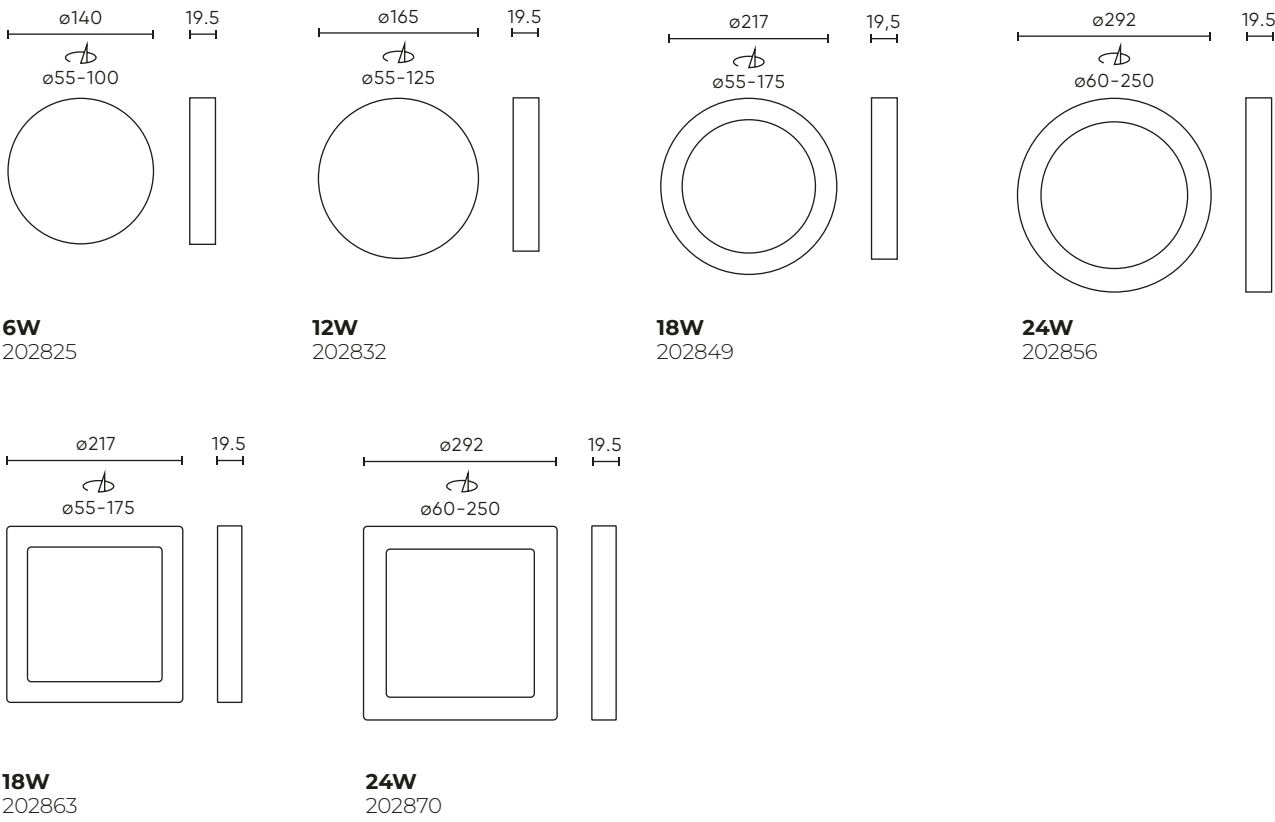
The adjustable mounting rail allows the downlight to fit seamlessly into ceiling cutouts of various sizes, making installation faster, easier, and more flexible.

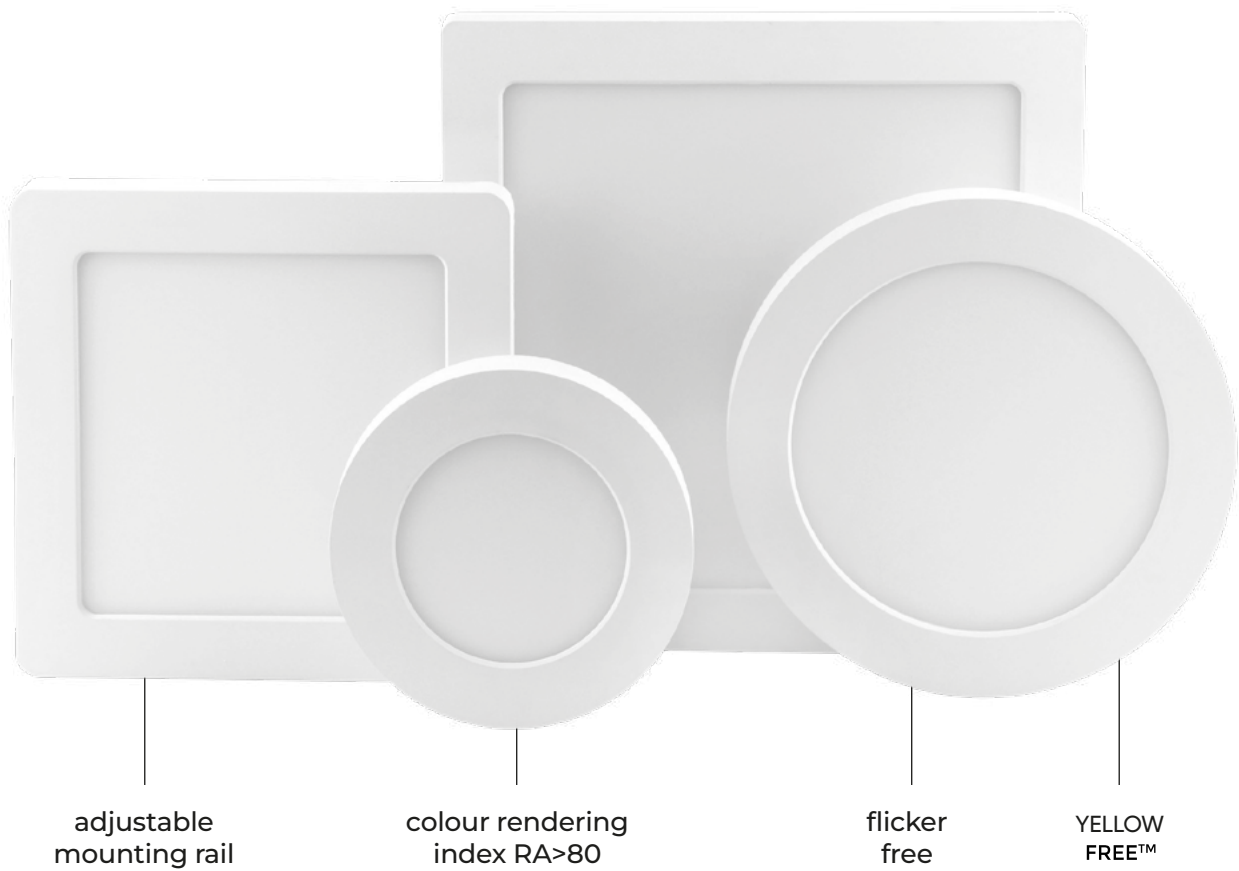


Downlight EASY FIX PRO

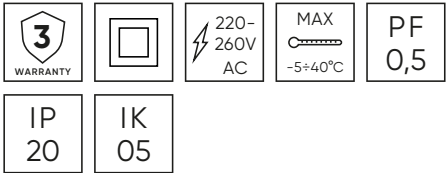
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	SHAPE	EEI	
	202825	6	110	3000-4000-5000 (CCT)	540	round	
	202832	12	110	3000-4000-5000 (CCT)	1080	round	
	202849	18	110	3000-4000-5000 (CCT)	1800	round	
	202863	18	110	3000-4000-5000 (CCT)	1800	square	
	202856	24	110	3000-4000-5000 (CCT)	2400	round	
	202870	24	110	3000-4000-5000 (CCT)	2400	square	

DIMENSIONS [mm]





DOWNLIGHT EASY FIX



View product page

EFFICACY 71 lm/W

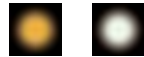
Power [W]:
6-24

Luminous flux [lm]:
450-2300

Beam angle [°]:
120

Colour temperature [K]:

2700 4000



Lifetime [h]:
L70B50 - 30.000

Housing:
polyamid



Light distributions

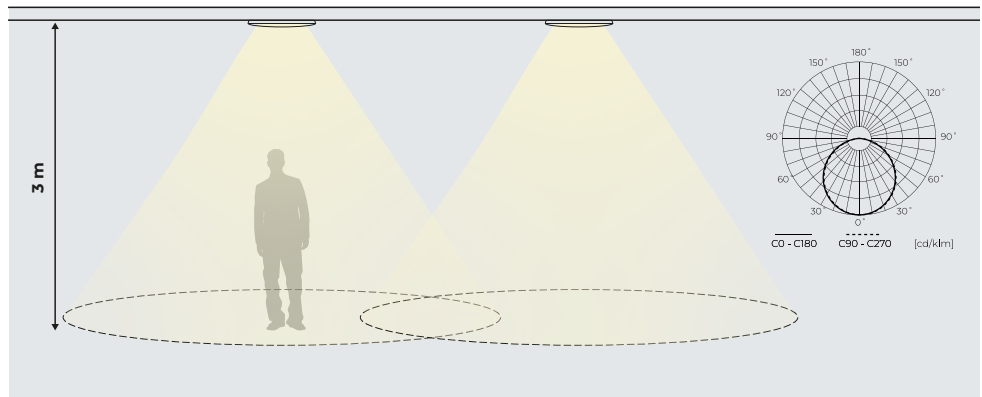
The downlight offers a wide 120° beam angle, delivering even and diffused illumination over a broad area. Perfect for general-purpose lighting with reduced shadowing.

Application of EASY FIX – apartments, utility rooms, stairwells, corridors, affordable lighting renovations.



Luminous flux [lm]
450-2300

Beam angle:
120°



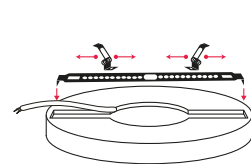
Mounting to various openings

EASY FIX round

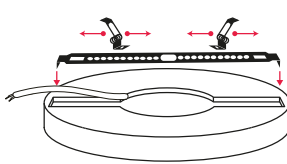
ø55-90mm

ø60-185mm

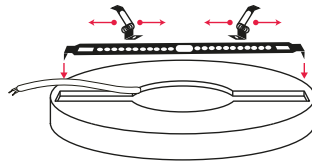
ø60-260mm



6W



18W



24W

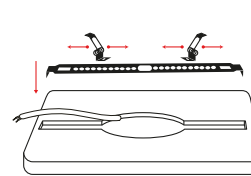
EASY FIX square

ø55-90mm

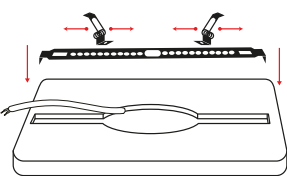
ø60-135mm

ø60-185mm

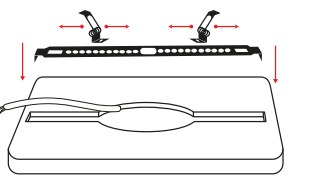
ø60-260mm



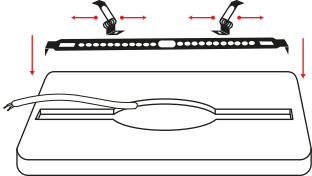
6W



12W

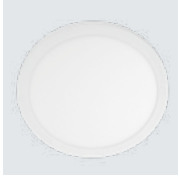


18W

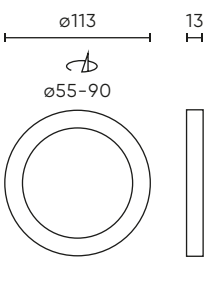


24W

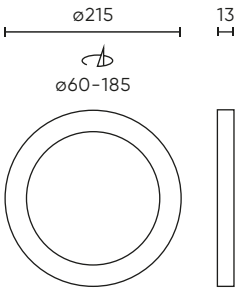
Downlight EASY FIX round

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
	248771	6	120	2700	450
	248788	6	120	4000	470
	248818	18	120	2700	1570
	248825	18	120	4000	1650
	248832	24	120	2700	2200
	248849	24	120	4000	2300

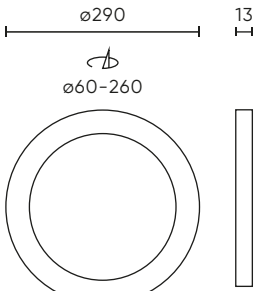
DIMENSIONS [mm]



6W / ROUND
248771
248788



18W / ROUND
248818
248825

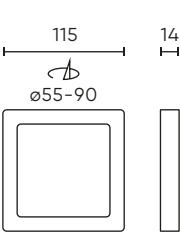


24W / ROUND
248818
248825

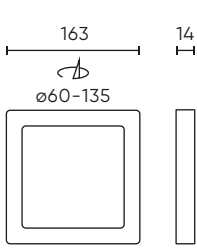
Downlight EASY FIX square

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
	246777	6	120	2700	450
	246784	6	120	4000	470
	246791	12	120	2700	850
	249457	18	120	2700	1300
	249464	18	120	4000	1450
	249471	24	120	2700	2150
	249488	24	120	4000	2300

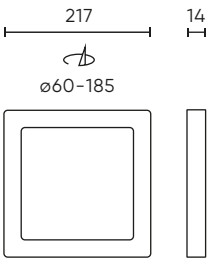
DIMENSIONS [mm]



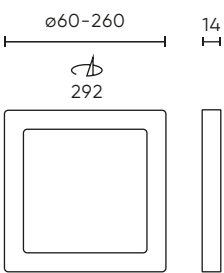
6W / SQUARE
246777
246784



12W / SQUARE
246791



18W / SQUARE
249457
249464



24W / SQUARE
249471
249488





DOWNLIGHT
MOLLY

3

WARRANTY

220-240V

AC

MAX

-20÷40°C

PF

0,5

IP

20

IK

05



View product page

EFFICACY 90-105 lm/W

Power [W]:
5-24

Luminous flux [lm]:
450-2550

Beam angle [°]:
110

Colour temperature [K]:

3000 4000



Lifetime [h]:
L70B50 - 30.000

Housing:
polycarbonate



Downlight MOLLY 5W

SYMBOL	EFFICIENCY [lm/W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	SHAPE	EEI
200739	90	110	3000	450	round	A G D
200746	100	110	4000	500	round	
201033	90	110	3000	450	square	
201040	100	110	4000	500	square	



Downlight MOLLY 9W

200753	90	110	3000	830	round	A G D
200760	100	110	4000	900	round	
200838	90	110	3000	830	square	
200845	100	110	4000	900	square	

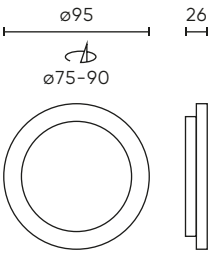


Downlight MOLLY 12W

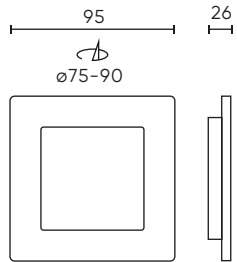
200777	95	110	3000	1150	round	A G D
200784	105	110	4000	1250	round	
200852	95	110	3000	1150	square	
200869	105	110	4000	1250	square	



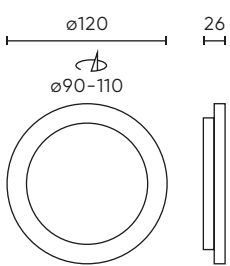
DIMENSIONS [mm]



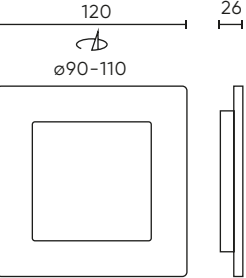
5W / ROUND
200739
200746



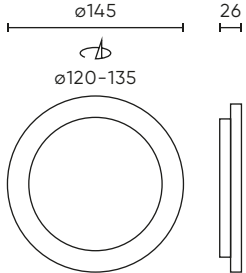
5W / SQUARE
201033
201040



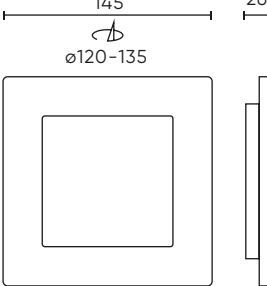
9W / ROUND
200753
200760



9W / SQUARE
200838
200845



12W / ROUND
200777
200784



12W / SQUARE
200852
200869

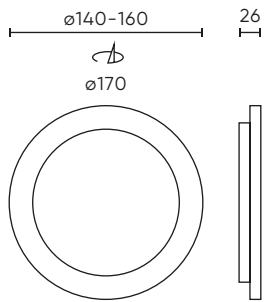
Downlight MOLLY 18W

SYMBOL	EFFICIENCY [lm/W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	MOTION SENSOR	SHAPE	EEI
200791	100	110	3000	1750		round	
200807	105	110	4000	1900		round	
200999	100	110	3000-4000-6000 (CCT)	1900		round	
201019	105	110	4000	1900		round	
200876	100	110	3000	1750		square	
200883	105	110	4000	1900		square	

Downlight MOLLY 24W

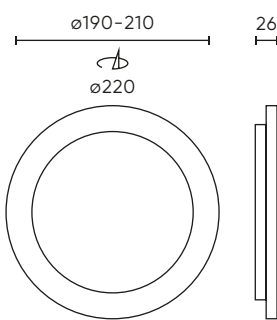
200814	100	110	3000	2350		round	
200821	105	110	4000	2550		round	
201002	100	110	3000-4000-6000 (CCT)	2550		round	
201026	105	110	4000	2550		round	
200890	100	110	3000	2350		square	
200906	105	110	4000	2550		square	

DIMENSIONS [mm]



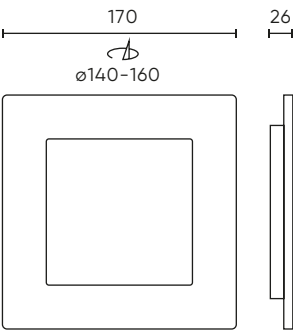
18W / ROUND

200791
200807
200999
201019



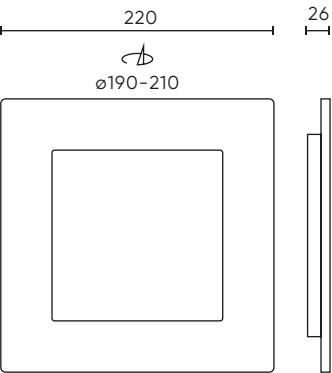
24W / ROUND

200814
200821
201002
201026



18W / SQUARE

200876
200883



24W / SQUARE

200890
200906

Frame for surface mounting of downlight MOLLY round

SYMBOL	NAME
200913	Frame for surface mounting of Downlight MOLLY 9W round
200920	Frame for surface mounting of Downlight MOLLY 12W round
200937	Frame for surface mounting of Downlight MOLLY 18W round
200944	Frame for surface mounting of Downlight MOLLY 24W round

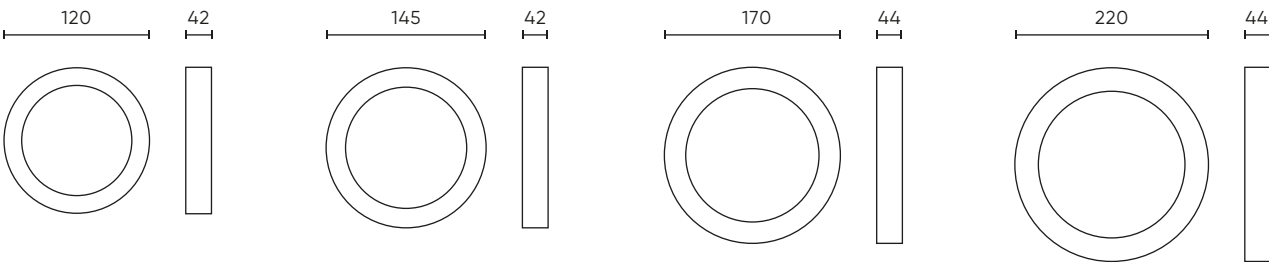


Frame for surface mounting of downlight MOLLY square

200951	Frame for surface mounting of Downlight MOLLY 9W square
200968	Frame for surface mounting of Downlight MOLLY 12W square
200975	Frame for surface mounting of Downlight MOLLY 18W square
200982	Frame for surface mounting of Downlight MOLLY 24W square



DIMENSIONS [mm]

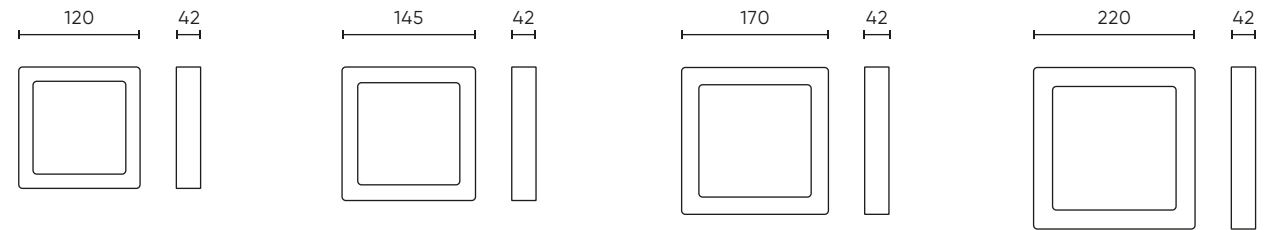


200913

200920

200937

200944



200951

200968

200975

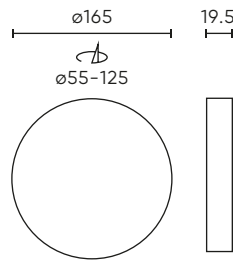
200982



Downlight FRAMELESS

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
470638	18	180	2700	1800	A 1 G F
470645	18	180	4000	1800	

DIMENSIONS [mm]



18W
470638
470645

DOWNLIGHT
FRAMELESS

2
WARRANTY

220-240V
AC

MAX
-5÷+40°C

PF
0,9

IP
20



View product page

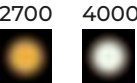
EFFICACY 100 lm/W

Power [W]:
18

Luminous flux [lm]:
1800

Beam angle [°]:
180

Colour temperature [K]:



Lifetime [h]:
L70B50 - 30.000

Housing:
aluminium



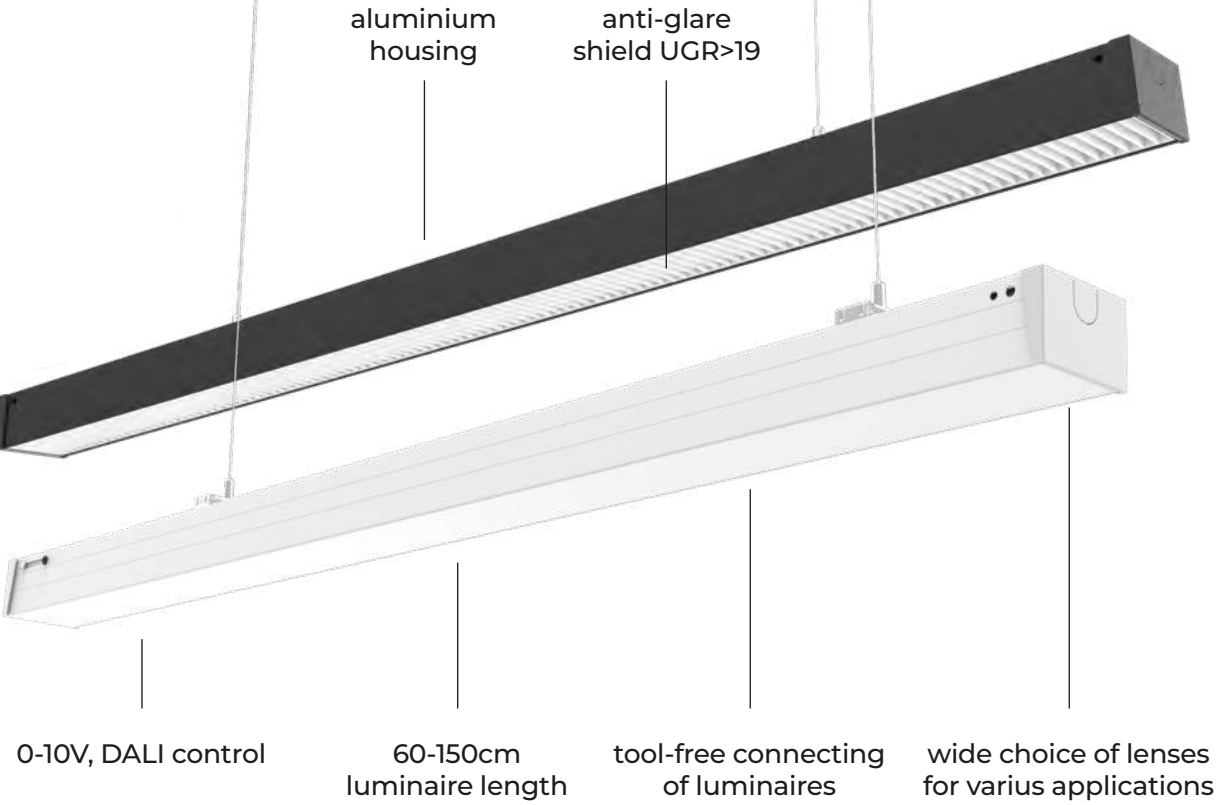
LED line

LINEAR LUMINAIRES

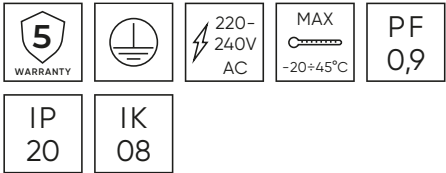
FUSION
168

EXECULINE
180

04



LINEAR LUMINAIRE FUSION



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EFFICACY 130 lm/W

Power [W]:
20-60

Luminous flux [lm]:
2600-7800

Beam angle [°]:
120, 30*90, 60*110, 90*110,
120*120, LR40, P18

Colour temperature [°]:
4000



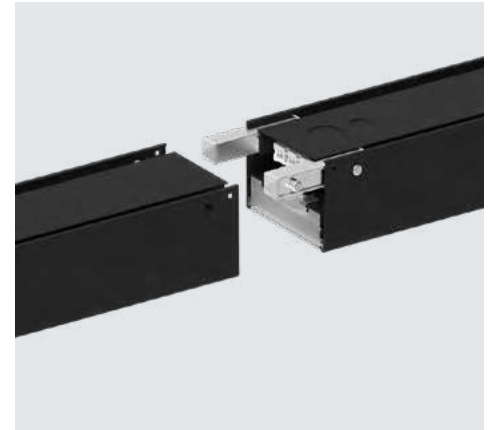
Lifetime [h]:
L70B50 - 50.000

Housing:
aluminium



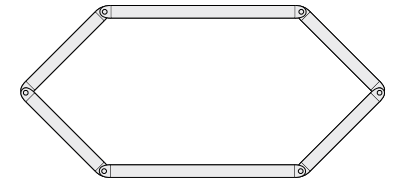
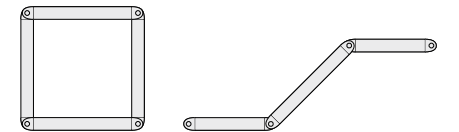
Modular system

FUSION allows for the creation of uniform, continuous lines of light thanks to a simple, almost tool-free luminaire connection system. Built-in connectors are standard equipment for each luminaire. In addition, the use of optional angle connectors allows you to design light systems of any shape - from simple lines to more complex configurations.



Create various shapes

The FUSION system gives you the opportunity to design custom lighting layouts, perfectly matching the character of the interior. Thanks to the use of angle connectors with a range of 90-270°, it is possible to create a variety of shapes - from letters and arches to geometric arrangements and spatial light compositions.



angle connector
90-270°



tool-free
connection



track light
module available



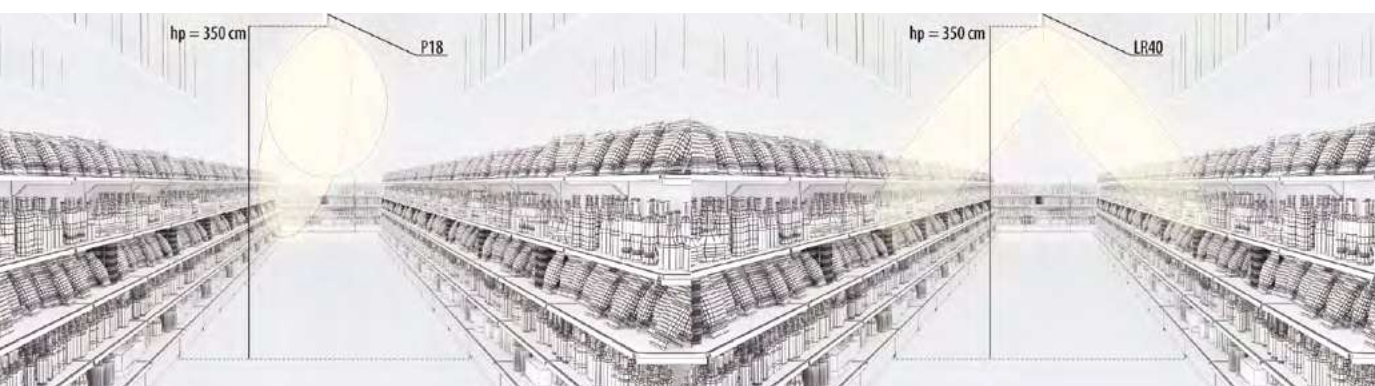
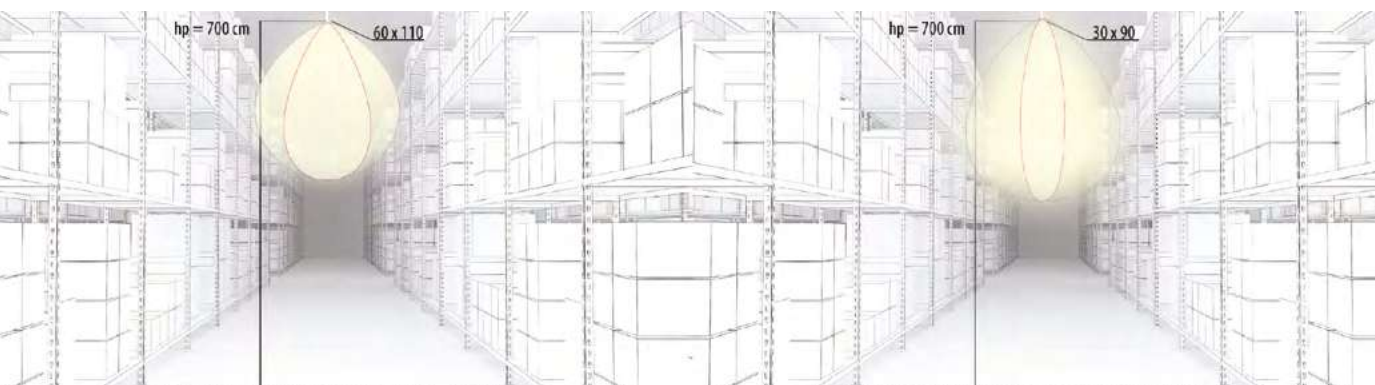
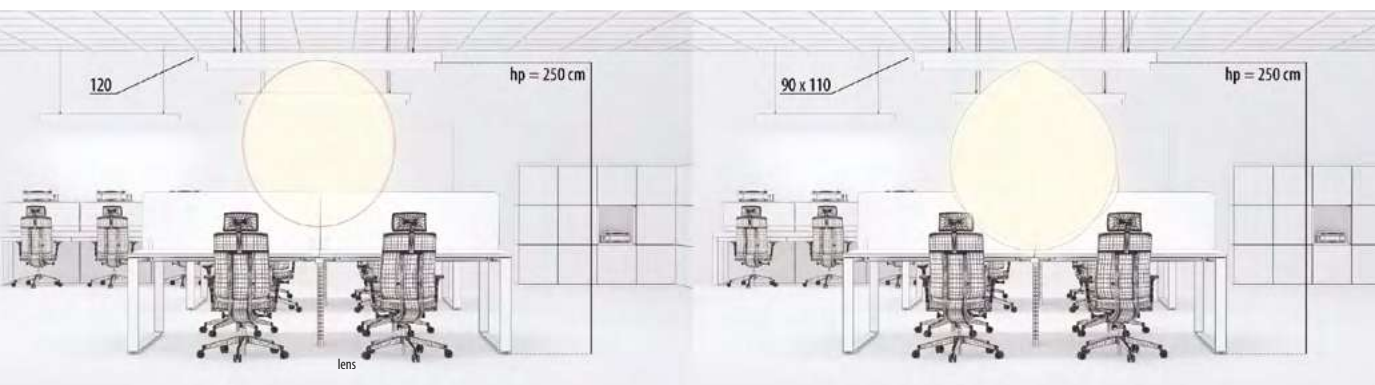
Light distributions

FUSION redefines flexibility in linear lighting. With a diverse range of beam angles and precisely engineered optics, the luminaire ensures uniform, controlled and efficient illumination – from general ambient lighting to task-specific solutions.

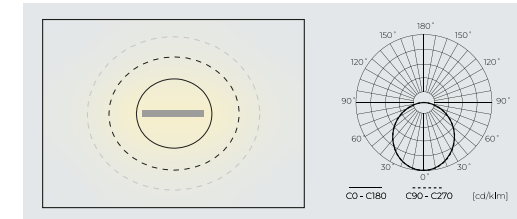
Flexible optics – wide range of beam angles (120°, 30×90°, 60×110°, 90×110°, 120×120°, LR40, P18) allows precise adaptation to different lighting needs.

Uniform illumination – optimized lens systems ensure consistent light distribution and visual comfort across various applications.

Directional control – tailored optics minimize glare and provide efficient lighting where it is needed most. A UGR>19 shield is also available for maximum comfort.

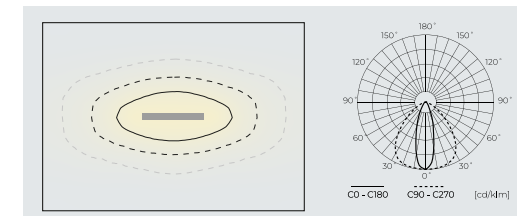


Application of FUSION optics



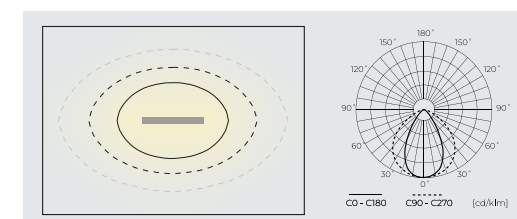
The **120°** illumination angle is a classic solution for wide light distribution. It provides uniform, diffused illumination without sharp contrasts. Ideal for general illumination of open spaces.

Application: offices, traffic routes, stores, warehouses, back-of-house areas.



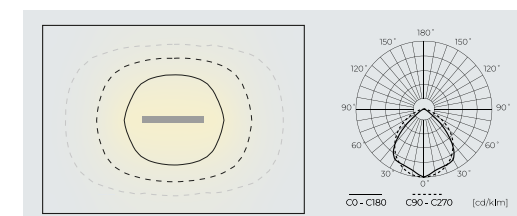
The **30×90°** angle allows the light to be precisely directed along narrow spaces. It reduces light loss to the sides and allows you to concentrate the beam where you need it.

Application: long corridors, storage racks, working areas near walls, linear lighting near edges.



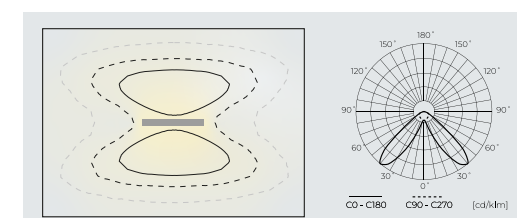
The **60×110°** distribution provides an optimal combination of luminous width and directional beam control. It reduces glare and allows efficient use of light.

Application: traffic routes, production halls, workspaces, service areas.



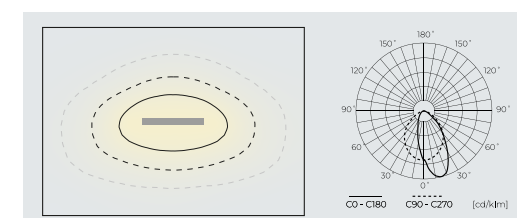
The angle of **90×110°** incidence is similar to that of the PC Cover 120° version except that it is slightly narrower, thus focusing the light mainly below the fixture.

Application: residential spaces, stores and shopping malls, offices and commercial use spaces



The **LR40** angle greatly facilitates illumination on both sides of the luminaire. Items on the sides of the luminaire are more strongly illuminated, and the area under the luminaire is gently illuminated.

Application: residential spaces, stores and shopping malls, offices and commercial use spaces



The **P18** angle directs light downward and in a specific direction, making it possible, for example, to illuminate a passageway with one additional item, such as a shelf in a store.

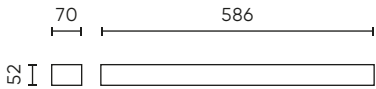
Application: warehouses, production halls, stores and shopping malls.

Linear lamp FUSION 20W black



SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	0-10V	EEI
475466	20	120	4000	2600		
475480	20	30*90	4000	2600		
475497	20	60*110	4000	2600		
475503	20	90*110	4000	2600		
475602	20	120*120	4000	2600		
475619	20	LR40	4000	2600		
475626	20	P18	4000	2600		
475633	20	120	4000	2600	●	ATG C
475640	20	30*90	4000	2600	●	
475657	20	60*110	4000	2600	●	
475664	20	90*110	4000	2600	●	
475701	20	120*120	4000	2600	●	
475718	20	LR40	4000	2600	●	
475725	20	P18	4000	2600	●	

DIMENSIONS [mm]



FUSION 20W

Linear lamp FUSION 40W black



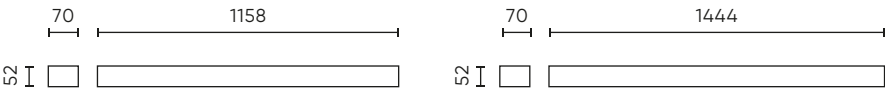
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	0-10V	EEI
475732	40	120	4000	5200		
475749	40	30*90	4000	5200		
475756	40	60*110	4000	5200		
475763	40	90*110	4000	5200		
475800	40	120*120	4000	5200		
475817	40	LR40	4000	5200		
475824	40	P18	4000	5200		
475831	40	120	4000	5200	●	ATG C
475848	40	30*90	4000	5200	●	
475855	40	60*110	4000	5200	●	
475862	40	90*110	4000	5200	●	
475909	40	120*120	4000	5200	●	
475916	40	LR40	4000	5200	●	
475923	40	P18	4000	5200	●	

Linear lamp FUSION 60W black



475930	60	120	4000	7800		
475947	60	30*90	4000	7800		
475954	60	60*110	4000	7800		
475961	60	90*110	4000	7800		
476012	60	120*120	4000	7800		
476029	60	LR40	4000	7800		
478962	60	P18	4000	7800		
478979	60	120	4000	7800	●	ATG C
478986	60	30*90	4000	7800	●	
478993	60	60*110	4000	7800	●	
479006	60	90*110	4000	7800	●	
479662	60	120*120	4000	7800	●	
479679	60	LR40	4000	7800	●	
479686	60	P18	4000	7800	●	

DIMENSIONS [mm]



FUSION 40W

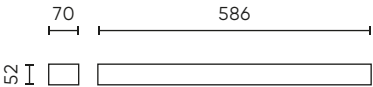
FUSION 60W

Linear lamp FUSION 20W white



SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	0-10V	EEI
203259	20	120	4000	2600		ATG C
203983	20	30*90	4000	2600		
203990	20	60*110	4000	2600		
204003	20	90*110	4000	2600		
204010	20	120*120	4000	2600		
204027	20	LR40	4000	2600		
204034	20	P18	4000	2600		
204041	20	120	4000	2600		
204508	20	30*90	4000	2600		
204058	20	60*110	4000	2600		
204065	20	90*110	4000	2600		
204072	20	120*120	4000	2600		
204089	20	LR40	4000	2600		
204096	20	P18	4000	2600		

DIMENSIONS [mm]



FUSION 20W

Linear lamp FUSION 40W white



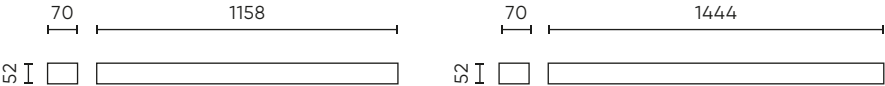
SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	0-10V	EEI
203266	40	120	4000	5200		ATG C
204102	40	30*90	4000	5200		
204119	40	60*110	4000	5200		
204126	40	90*110	4000	5200		
204133	40	120*120	4000	5200		
204140	40	LR40	4000	5200		
204157	40	P18	4000	5200		
205574	40	120	4000	5200		
204164	40	30*90	4000	5200		
204171	40	60*110	4000	5200		
204188	40	90*110	4000	5200		
204195	40	120*120	4000	5200		
204201	40	LR40	4000	5200		
204218	40	P18	4000	5200		

Linear lamp FUSION 60W white



203273	60	120	4000	7800		ATG C
204225	60	30*90	4000	7800		
204232	60	60*110	4000	7800		
204249	60	90*110	4000	7800		
204256	60	120*120	4000	7800		
204263	60	LR40	4000	7800		
204270	60	P18	4000	7800		
205581	60	120	4000	7800		
204287	60	30*90	4000	7800		
204294	60	60*110	4000	7800		
204300	60	90*110	4000	7800		
204317	60	120*120	4000	7800		
204324	60	LR40	4000	7800		
204331	60	P18	4000	7800		

DIMENSIONS [mm]



FUSION 40W

FUSION 60W

FUSION anti-glare shield

SYMBOL	NAME	COMPATIBLE PRODUCTS
203587	ANTI GLARE SHIELD UGR<19 black	FUSION 20W/40W/60W
203570	ANTI GLARE SHIELD UGR<19 white	FUSION 20W/40W/60W



FUSION adjustable connector

SYMBOL	NAME	COMPATIBLE PRODUCTS	ANGLE
479709	ADJUSTABLE CONNECTOR black	FUSION 20W/40W/60W	-90° ÷ +90°
202894	ADJUSTABLE CONNECTOR black 1-10V	FUSION 20W/40W/60W	-90° ÷ +90°
203426	ADJUSTABLE CONNECTOR white	FUSION 20W/40W/60W	-90° ÷ +90°
203433	ADJUSTABLE CONNECTOR white 1-10V	FUSION 20W/40W/60W	-90° ÷ +90°

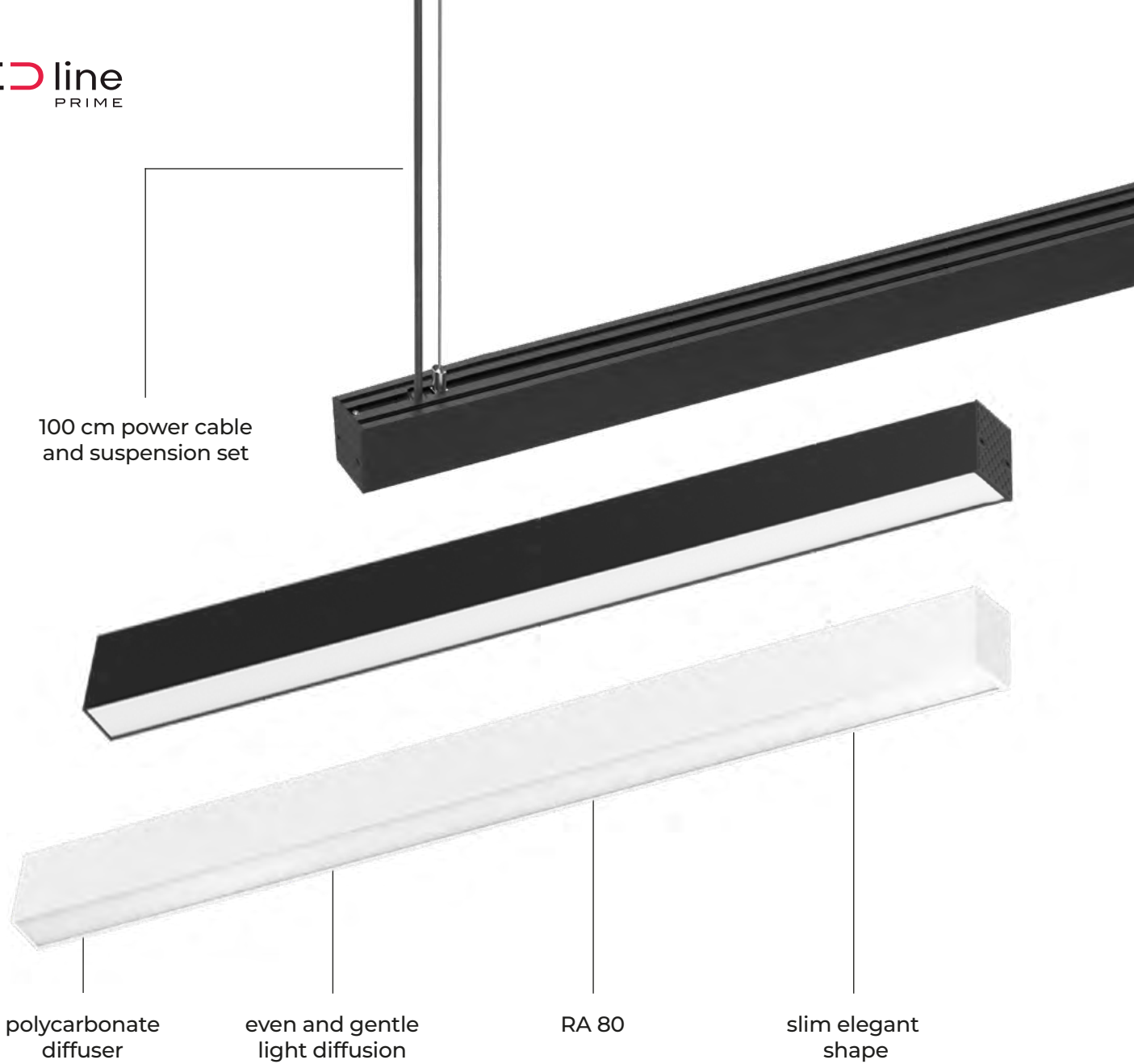


FUSION L connector

SYMBOL	NAME	COMPATIBLE PRODUCTS	ANGLE
204553	L CONNECTOR black	FUSION 20W/40W/60W	90°
204560	L CONNECTOR white	FUSION 20W/40W/60W	90°







LINEAR LUMINAIRE
EXECULINE

5
WARRANTY

220-240V
AC

MAX

-15÷45°C

PF
0,9

IP
20

IK
08



View product page

EFFICACY 125-130 lm/W

Power [W]:
30

Luminous flux [lm]:
3750-3900

Beam angle [°]:
96

Colour temperature [°]:

4000



Lifetime [h]:
L70B50 - 50.000

Housing:
aluminium



Luminous flux [lm]
3750-3900

Beam angle:
96°



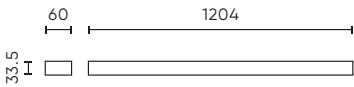
Linear lamp EXECULINE black

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
207813	30	96	4000	3750	A 1 G D

Linear lamp EXECULINE white

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
207806	30	96	4000	3900	A 1 G D

DIMENSIONS [mm]



EXECULINE
207813
207806

LED line

TRACK LIGHTS

LUMICANTO
184

PIPE
196

05

colour temperature
(CCT) adjustment switch
3000-4000-6000K

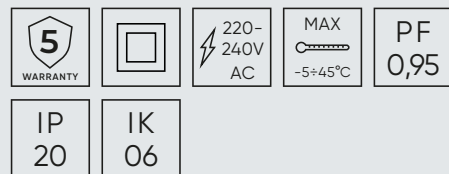


tool-free access to the
DIP switch for power
changes



Bridgelux LEDs
CRI>90

TRACK LIGHT LUMICANTO



[View product page](#)

**EFFICACY UP TO
120 lm/W**

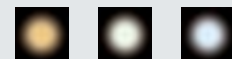
Power [W]:
6-20, 14-29, 12-42

Luminous flux [lm]:
620-2000, 1440-3200,
1300-4300

Beam angle [°]:
36, 60, GU10 source angle

Colour temperature [°]:

3000 4000 6000



Lifetime [h]:
L70B50 - 50.000

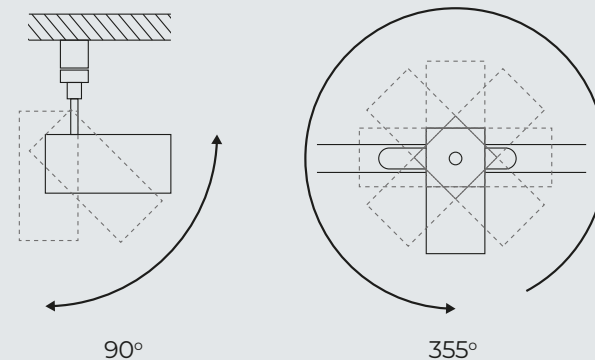
Housing:
aluminium



Adjustment:

vertically

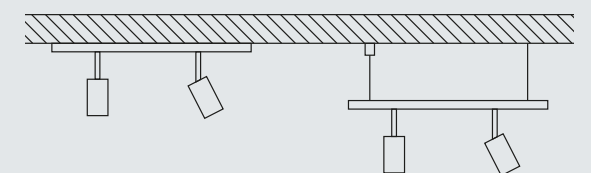
horizontally



Installation:

surface

suspended





TRACK LIGHT LUMICANTO SYSTEM

Our innovative lighting system allows up to 96 configurations by combining adjustable colour temperature and power settings. The integrated power supply features two switches: one for selecting colour temperature in three ranges, and a DIP switch with 16 power levels to precisely control light output. A wide selection of connectors and accessories enables the creation of impressive, flexible lighting installations tailored to any space.



Accurate Color Rendering

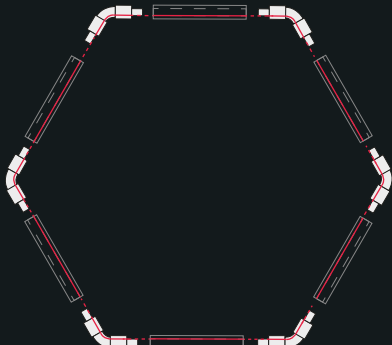
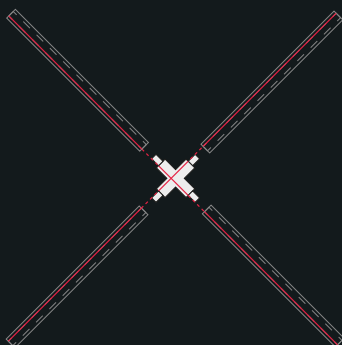
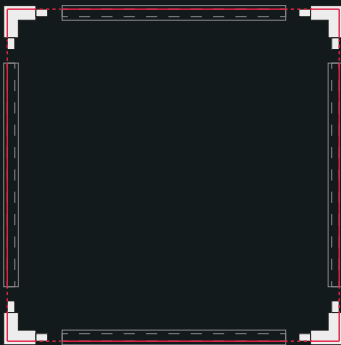
A high Ra>90 rating ensures excellent colour fidelity, making it ideal for highlighting illuminated surfaces and objects with true-to-life colors.

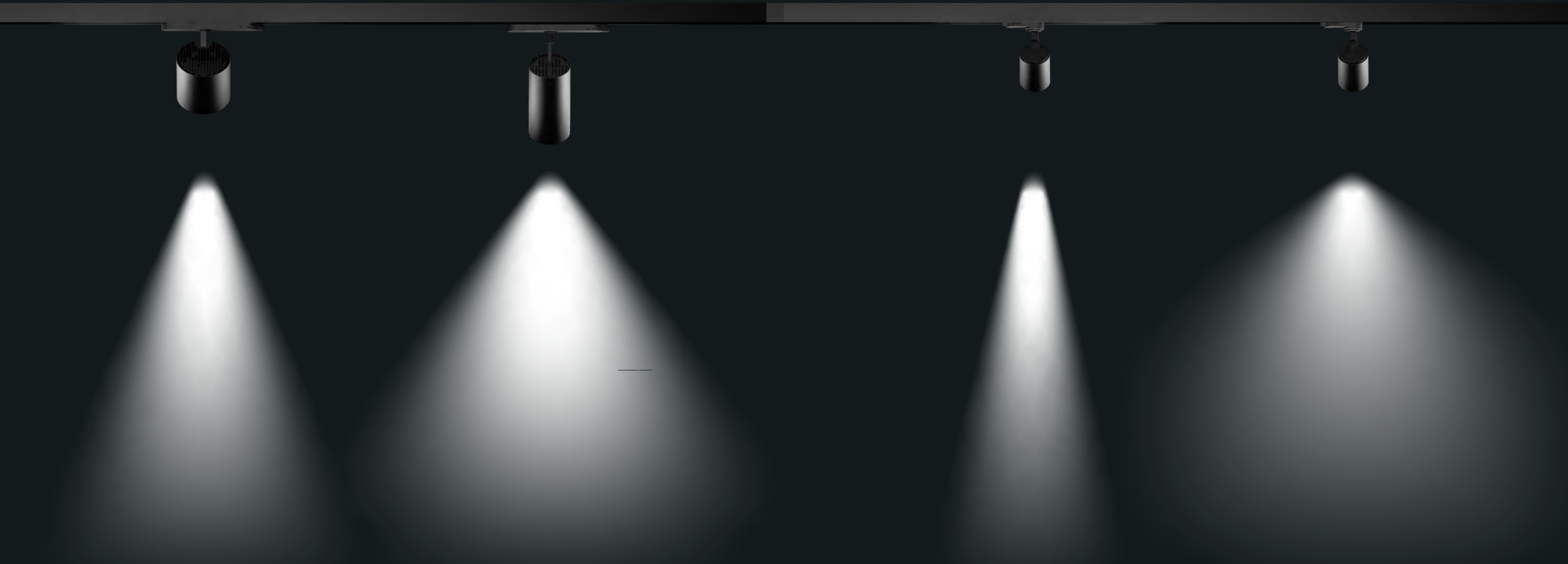
High-Quality Components

The LUMICANTO track lighting system is built with top-tier components, including Bridgelux LEDs and KGP power supplies, ensuring exceptional luminous efficiency and durability. Supported by a 5-year warranty for added peace of mind.

Applications

With versatile options in wattage, colour temperature, lens and a wide range of connectors the LUMICANTO series luminaires are perfectly suited for illuminating office spaces, shopping malls, museums, and contemporary interior designs.





36°

Precision illumination - 36°

The LUMICANTO projector with a 36° beam angle delivers precise and focused lighting, making it the ideal choice for accentuating architectural details, highlighting artwork, or creating contrasts in retail and gallery spaces. Perfect for applications where controlled, high-intensity lighting is essential.



60°

Versatile coverage – 60°

For spaces requiring balanced illumination, the LUMICANTO projector with a 60° beam angle offers the perfect solution. This beam angle ensures uniform lighting, reducing harsh contrasts and creating a welcoming atmosphere.



15-30°



40-60°



60-90°



>100°

Unlimited possibilities with GU10 light sources

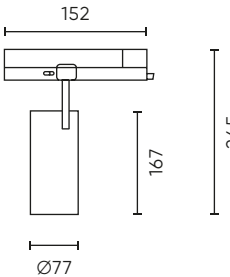
The flexibility of GU10 light sources in LUMICANTO projectors allows for a wide range of beam angles, starting from 15° and beyond, offering unmatched adaptability. With varied colour temperatures and lumen outputs, GU10 lamps provide endless creative.

POWER SETTINGS

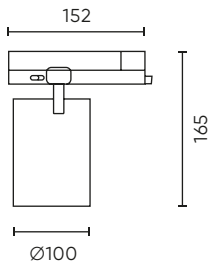
POWER [W]	OUTPUT CURRENT [mA]	PF	1	2	3	4	EFFECTIVE LUMINOUS FLUX OBTAINED DIRECTLY FROM THE LUMINAIRE [lm]		
							3000K	4000K	6000K
Track light LUMICANTO 6-20W									
6	300	≥0.7	-	-	-	-	620	650	670
8	400	≥0.7	-	-	ON	-	825	860	865
10,0	500	≥0.8	-	ON	-	-	1000	1050	1060
11,7	600	≥0.8	-	ON	ON	-	1190	1270	1280
13,7	700	≥0.9	ON	-	-	-	1410	1500	1500
15,5	800	≥0.9	ON	-	ON	-	1580	1680	1690
17,4	900	≥0.9	ON	ON	-	-	1700	1850	1850
20,0	1000	≥0.9	ON	ON	ON	-	1832	2000	1975
Track light LUMICANTO 12-42W									
12,0	300	≥0.9	-	-	-	-	1289	1380	1439
14,4	350	≥0.9	-	-	-	ON	1486	1617	1675
16,4	400	≥0.95	-	-	ON	-	1719	1827	1879
18,5	450	≥0.95	-	-	ON	ON	1919	2110	2150
20,4	500	≥0.95	-	ON	-	-	2125	2291	2323
22,5	550	≥0.95	-	ON	-	ON	2315	2513	2541
24,4	600	≥0.95	-	ON	ON	-	2488	2719	2734
26,4	650	≥0.95	-	ON	ON	ON	2679	2893	2881
28,9	700	≥0.95	ON	-	-	-	2925	3143	3125
31,0	750	≥0.95	ON	-	-	ON	3093	3293	3253
32,8	800	≥0.95	ON	-	ON	-	3181	3463	3406
34,8	850	≥0.95	ON	-	ON	ON	3372	3659	3572
36,4	900	≥0.95	ON	ON	-	-	3475	3793	3682
38,5	950	≥0.95	ON	ON	-	ON	3681	3997	3858
40,3	1000	≥0.95	ON	ON	ON	-	3790	4155	0,39
42,0	1050	≥0.95	ON	ON	ON	ON	3929	4292	4097
Track light LUMICANTO 14-29W									
14	350	≥0.9	-	-	-	ON	1442	1578	1590
15,5	400	≥0.9	-	-	ON	-	1635	1801	1810
17,5	450	≥0.9	-	-	ON	ON	1806	2020	2047
19,3	500	≥0.9	-	ON	-	-	2005	2217	2224
21,3	550	≥0.9	-	ON	-	ON	2197	2471	2481
2,31	600	≥0.9	-	ON	ON	-	2370	2609	2621
25,1	650	≥0.9	-	ON	ON	ON	2554	2810	2825
27,4	700	≥0.9	ON	-	-	-	2729	3004	3013
29,0	750	≥0.9	ON	-	-	ON	2950	3195	3195



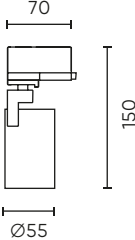
DIMENSIONS [mm]



14-29W
210486
210516



6-20/12-42W
210493
210523
210509
210530



GU10
210899
210905

Track light LUMICANTO 14-29W

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	COLOUR	EEL
210486	14-29	36/60°	3000-4000-6000 (CCT)	1442-3195	●	
210516	14-29	36/60°	3000-4000-6000 (CCT)	1442-3195	○	

Track light LUMICANTO 6-20W

210493	6-20	36/60°	3000-4000-6000 (CCT)	620-2000	●	
210523	6-20	36/60°	3000-4000-6000 (CCT)	620-2000	○	

Track light LUMICANTO 12-42W

210509	12-42	36/60°	3000-4000-6000 (CCT)	1289-4292	●	
210530	12-42	36/60°	3000-4000-6000 (CCT)	1289-4292	○	

Track light LUMICANTO GU10

SYMBOL	LIGHT SOURCE	POWER [W]	COLOUR
210899	GU10	max. 50	●
210905	GU10	max. 50	○

AVAILABLE ACCESSORIES

3-Circuit rail for LUMICANTO



SYMBOL	LENGTH [m]	COLOUR
210578	1	●
210547	1	○
210585	2	●
210554	2	○
210592	3	●
210561	3	○

Suspension kit with auto-regulation for LUMICANTO



SYMBOL	LENGTH [m]	COLOUR
210837	1,5	●
210820	1,5	○
210851	3	●
210844	3	○
210875	8	●
210868	8	○

Flexible Connector for LUMICANTO



SYMBOL	TYPE	POWER CONNECTION	COLOUR
210790	flexible		●
210783	flexible		○

I Connector for LUMICANTO



210639	I	●	●
210622	I	●	○

Mini I Connector for LUMICANTO



210615	I		●
210608	I		○

Left L Connector for LUMICANTO



210653	L		●
210646	L		○

Right L Connector for LUMICANTO



210714	L	●	●
210707	L	●	○

Left T Connector for LUMICANTO



210660	T	●	●
210677	T	●	○

Right T Connector for LUMICANTO



210738	T	●	●
210721	T	●	○

X Connector for LUMICANTO

SYMBOL	TYPE	POWER CONNECTION	COLOUR
210691	X	●	●
210684	X	●	○



Left Power Supply Connector for LUMICANTO

210776	end feed	●	●
210769	end feed	●	○



Right Power Supply Connector for LUMICANTO

210752	end feed	●	●
210745	end feed	●	○

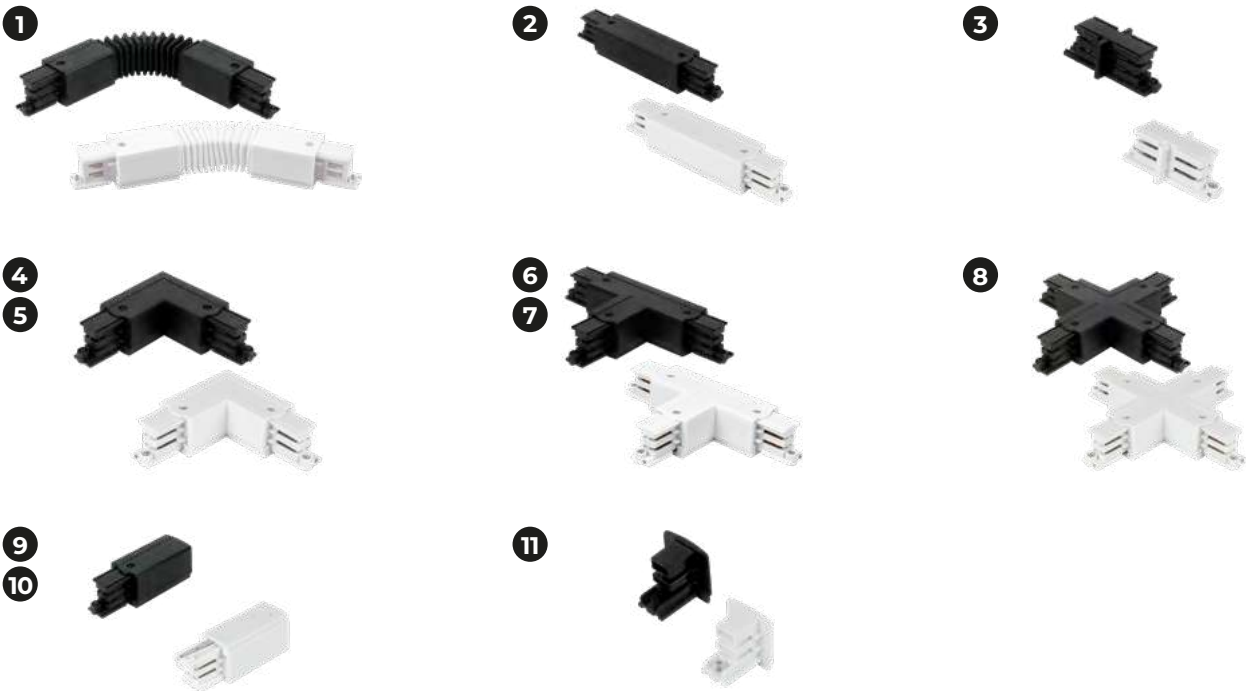


End Cap for LUMICANTO

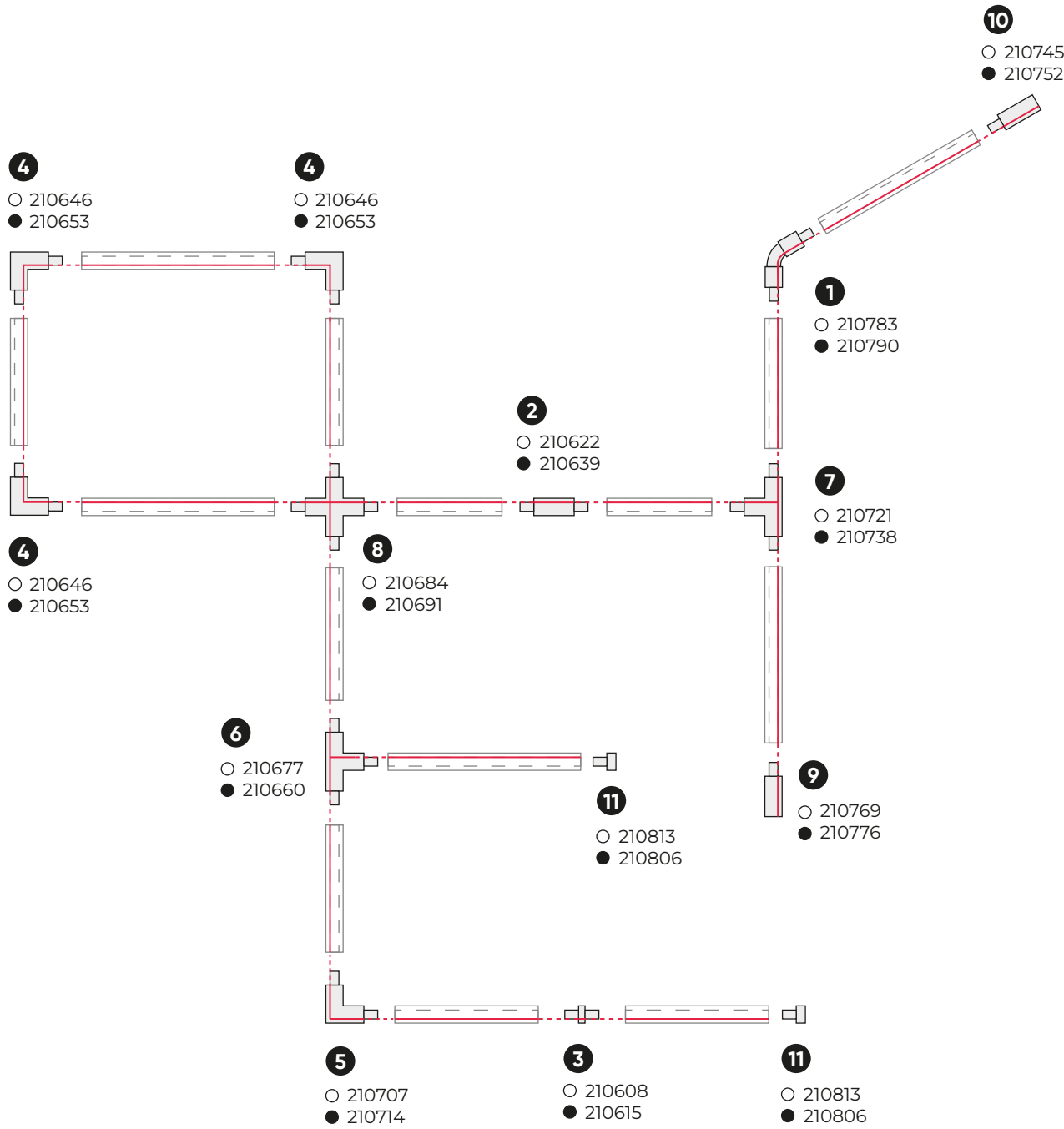
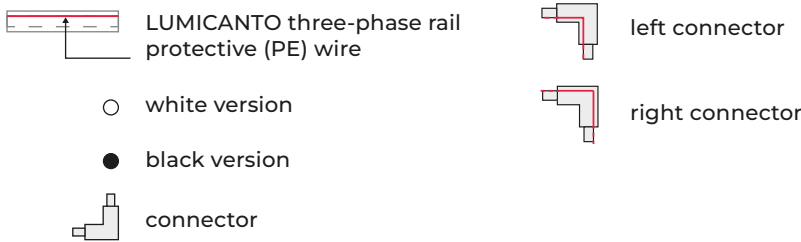
210806	end cap	●	●
210813	end cap	●	○



All LUMICANTO connectors



RAIL CONNECTION DIAGRAM





TRACK LIGHT
PIPE

3
WARRANTY

F

IP
20

IK
02



View product page

Track light PIPE for 1-phase rail

SYMBOL	LIGHT SOURCE	POWER [W]	COLOUR
475442	GU10	max. 10	☐



PIPE surface mounted

478276	GU10	max. 10	☒
478283	GU10	max. 10	☐

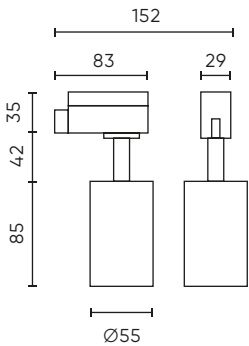


PIPE pendant luminaire

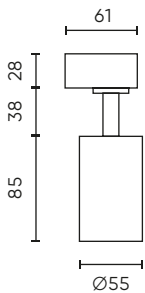
478290	GU10	max. 10	☒
478306	GU10	max. 10	☐



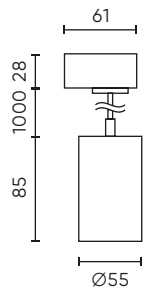
DIMENSIONS [mm]



PIPE 1-PHASE RAIL
475442



PIPE SURFACE
478276
478283



PIPE PENDANT
478290
478306

LED line

06

LED STRIPS

COB
200

EXPERT
204

CLASSIC
206

WATERPROOF
212

ACCESSORIES
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228

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230

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ALUMINIUM PROFILES
234

COB technology
smooth line of light

IP66
versions

high energy
efficiency

improved heat
dissipation

LED STRIP
COB

5
WARRANTY

III

24V
DC

MAX
-20÷45°C

IP
20

PCB
2 oz

5m

30m



View product page

EFFICACY 80-100 lm/W

Power [W/m]:
5-18

Luminous flux [lm/m]:
500-1800

Beam angle [°]:
180

Colour temperature [K]:

2700

3000

4000

6500

RGB

RGBW

CCT

Lifetime [h]:
L70B50 - 50.000

Strip colour:

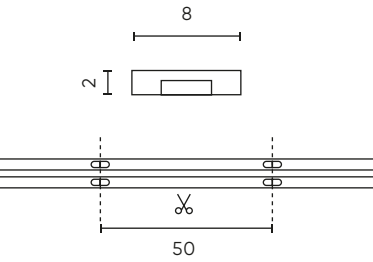


LED Strip COB 24V white IP20

SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEL
211032	5	3000	500	5	320	A G F
211049	5	4000	500	5	320	
211056	5	6500	500	5	320	
211094	5	3000	500	30	320	
211100	5	4000	500	30	320	
211117	5	6500	500	30	320	
476821	8	2700	800	5	320	A G F
210912	8	3000	800	5	320	
476838	8	4000	800	5	320	
476845	8	6500	800	5	320	
479754	8	2700	800	30	320	
210929	8	3000	800	30	320	
479761	8	4000	800	30	320	A G F
479778	8	6500	800	30	320	
479785	11	2700	1100	5	480	
210943	11	3000	1100	5	480	
479792	11	4000	1100	5	480	
479808	11	6500	1100	5	480	
200005	11	2700	1100	30	480	A G F
210950	11	3000	1100	30	480	
200012	11	4000	1100	30	480	
200029	11	6500	1100	30	480	



DIMENSIONS [mm]



5W	8W	11W
211032	476821	479785
211049	210912	210943
211056	476838	479792
211094	476845	479808
211100	479754	200005
211117	210929	210950
	479761	200012
	479778	200029

LED Strip COB 24V white IP20

SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEl
479846	14	2700	1400	5	528	A G F
479853	14	4000	1400	5	528	
479860	14	6500	1400	5	528	
200036	14	2700	1400	30	528	
211001	14	3000	1400	30	528	
200043	14	4000	1400	30	528	
200050	14	6500	1400	30	528	A G F
478245	18	2700	1800	5	480	
210974	18	3000	1800	5	480	
478269	18	4000	1800	5	480	
478313	18	6500	1800	5	480	
200098	18	2700	1800	30	480	
210998	18	3000	1800	30	480	
200104	18	4000	1800	30	480	



LED Strip 840 COB 24V RGBCCT IP20

200173	18	2700-6500	720	5	840
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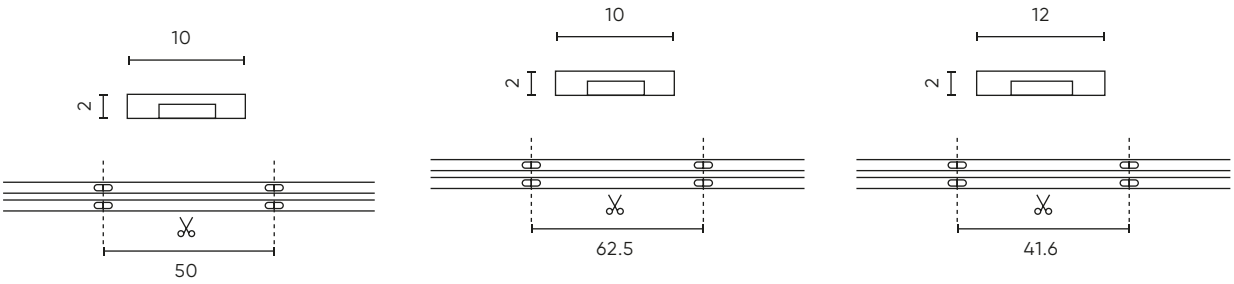


LED Strip 576 COB 24V RGB IP20

SYMBOL	POWER [W/m]	COLOUR/WAVELENGTH [nm]	REEL [M]	LEDs [pcs/5m]
479907	10	RGB / 620, 520, 465	5	576



DIMENSIONS [mm]



- 14W**
479846
479853
479860
200036
211001
200043
200050
- 18W**
478245
210974
478269
478313
200098
210998
200104

10W / RGB
479907

18W / RGBCCT
200173



various diode
densities

visible
light points

high
savings

dimmable
versions

LED STRIP
EXPERT

5
WARRANTY

III

12V
DC

24V
DC

MAX
-20+45°C

IP
20

PCB
2 oz

5m



View product page

EFFICACY 77-160 lm/W

Power [W/m]:
6,5 - 17,5

Luminous flux [lm/m]:
740 - 2800

Beam angle [°]:
120

Colour temperature [K]:

2700

4000

RGB

CCT

Lifetime [h]:
L70B50 - 50.000

Strip colour:

LED Strip SMD2835 24V IP20 white high-lumen PCB 3 oz

SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEL
479983	6,5	2700	1300	5	144	
479990	6,5	4000	1300	5	144	
479945	8,5	2700	1360	5	128	
479952	8,5	4000	1360	5	128	
479969	17,5	2700	2800	5	192	
479976	17,5	4000	2800	5	192	

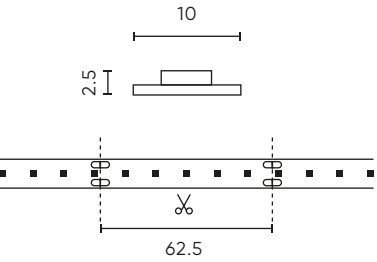
LED Strip 300 SMD3528 MULTIwhite CCT IP20 9,6W

243714	9,6	3000 ÷ 6500	800	5	300	
241819	9,6	3000 ÷ 6500	800	5	300	

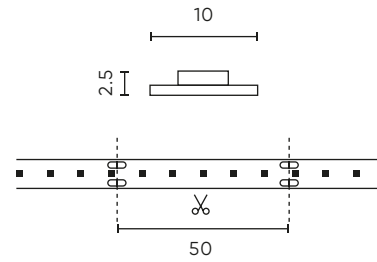
LED Strip 600 SMD2216 12V IP20 SLIM PCB 4 oz

249167	9,6	4000	740	5	600	
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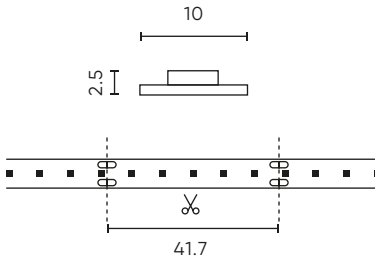
DIMENSIONS [mm]



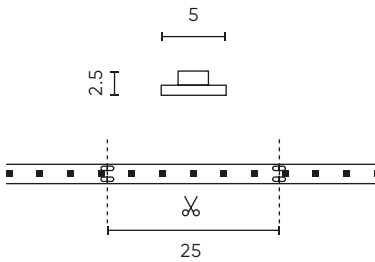
6,5/8,5W
479983
479990
479945
479952



9,6W / CCT
243714
241819

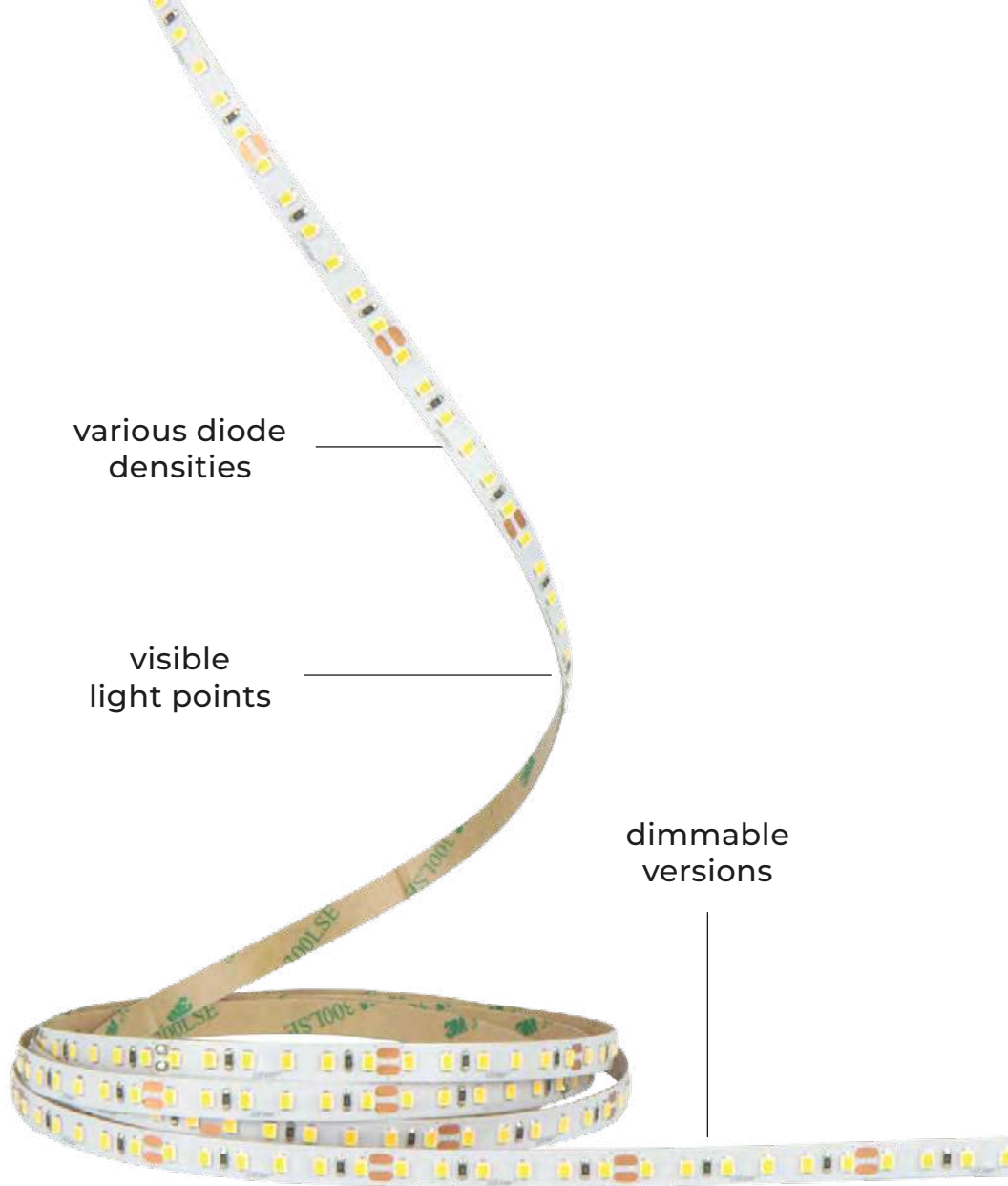


17,5W
479969
479976



9,6W / SLIM
249167

Back to category index



EFFICACY 21-100 lm/W

Power [W/m]:
4,8-19,2

Luminous flux [lm/m]:
400 - 960

Beam angle [°]:
120

Colour temperature [K]:

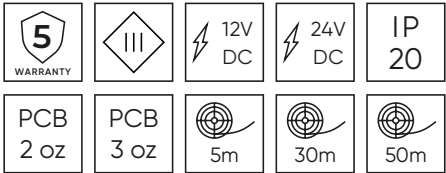


Lifetime [h]:
L70B50 - 50.000

Strip colour:



LED STRIP CLASSIC



[View product page](#)

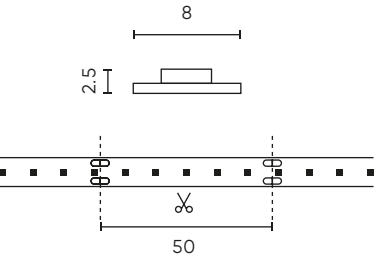
LED Strip 300 SMD3528 12V white IP20 12V DC

SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEL
246463	4,8	2400	400	5	300	A A G F
240164	4,8	3000	400	5	300	
249419	4,8	3000	400	30	300	A A G F
477200	4,8	3000	400	50	300	A A G F
245602	4,8	4000	400	5	300	
249426	4,8	4000	400	30	300	A A G F
477194	4,8	4000	400	50	300	A A G F
240188	4,8	6500	400	5	300	
249433	4,8	6500	400	30	300	A A G F
477217	4,8	6500	400	50	300	A A G F
240195	4,8	11000	400	5	300	
249440	4,8	11000	400	30	300	

LED Strip 300 SMD3528 24V white IP20 24V DC

SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEL
240645	4,8	3000	400	5	300	A A G F
241758	4,8	3000	400	30	300	
240652	4,8	4000	400	5	300	
241765	4,8	4000	400	30	300	
240676	4,8	4000	400	5	300	
241789	4,8	4000	400	30	300	
240690	4,8	4000	400	5	300	
241796	4,8	4000	400	30	300	

DIMENSIONS [mm]



4,8W / 12V

246463	245602	249433
240164	249426	477217
249419	477194	240195
477200	240188	249440

4,8W / 24V

240645	240676
241758	241789
240652	240690
241765	241796

LED Strip 300 SMD3528 12V COLOUR IP20



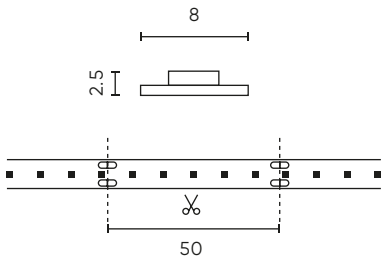
SYMBOL	POWER [W/m]	COLOUR / WAVELENGHT	REEL [M]	LEDs [pcs/5m]
240201	4,8	RED / 620	5	300
240225	4,8	GREEN / 520	5	300
240218	4,8	BLUE / 465	5	300
240232	4,8	YELLOW / 590	5	300

LED Strip 600 SMD2835 12V white IP20



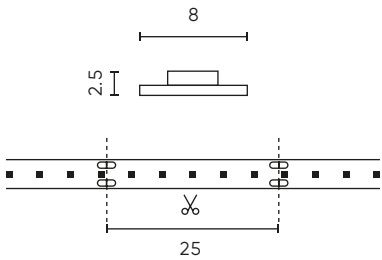
SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEI
477132	9,6	2700	960	5	600	A G F
477262	9,6	2700	960	30	600	
477149	9,6	4000	960	5	600	
477279	9,6	4000	960	30	600	
477156	9,6	6500	960	5	600	
477118	9,6	11000	960	5	600	

DIMENSIONS [mm]



4,8W / 12V COLOUR

240201
240225
240218
240232



9,6W

477132 477279
477262 477156
477149 477118

LED Strip 150/300 SMD5050 RGB IP20



SYMBOL	POWER [W/m]	COLOUR / WAVELENGHT	REEL [M]	VOLTAGE [V DC]	LEDs [pcs/5m]
240140	7,2	RGB/ 620, 520, 465	5	12	150
240522	14,4	RGB/620, 520, 465	5	12	300
477255	14,4	RGB/620, 520, 465	30	12	300

LED Strip 300 SMD5050 RGBW IP20 12V DC PCB 3 oz



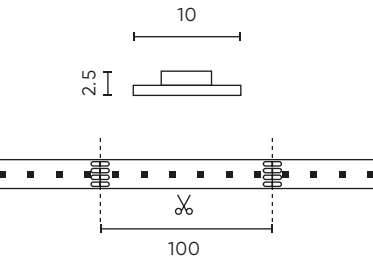
SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEI
247071	19,2	2700	400	5	300	A G G
477231	19,2	2700	400	30	300	
477309	19,2	4000	400	5	300	
245657	19,2	6500	400	5	300	
477248	19,2	6500	400	30	300	

LED Strip 300 SMD5050 RGBW IP20 24V DC PCB 3 oz



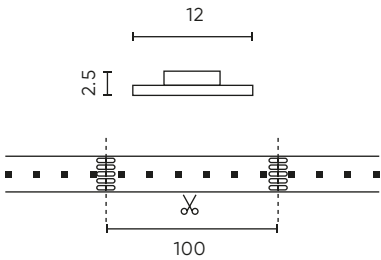
241673	19,2	2700	400	5	300	A G G
477316	19,2	4000	400	5	300	
241680	19,2	6500	400	5	300	

DIMENSIONS [mm]



7,2W / 14,4W / RGB

240140
240522
477255



19,2W

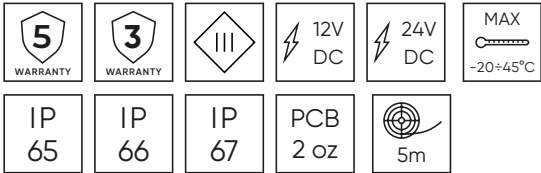
247071 477248
477231 241673
477309 477316
245657 241680



protective
silicone coating

LED STRIP

WATERPROOF



View product page

COB

EFFICACY 100 lm/W

Power [W/m]:
5-14

Luminous flux [lm/m]:
500-1400

Beam angle [°]:
180

Colour temperature [K]:



Lifetime [h]:
L70B50 - 50.000

Strip colour:



SMD

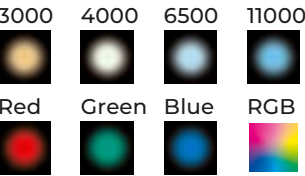
EFFICACY 100 lm/W

Power [W/m]:
4,8 - 14,4

Luminous flux [lm/m]:
400 - 960

Beam angle [°]:
120

Colour temperature [K]:



Lifetime [h]:
L70B50 - 50.000

Strip colour:



LED Strip COB 24V white IP66

SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEL
211063	5	3000	500	5	320	A G F
211070	5	4000	500	5	320	
211087	5	6500	500	5	320	

479723	8	2700	800	5	320	A G F
479730	8	4000	800	5	320	
479747	8	6500	800	5	320	

479815	11	2700	1100	5	480	A G F
210981	11	3000	1100	5	480	
479822	11	4000	1100	5	480	
479839	11	6000	1100	5	480	

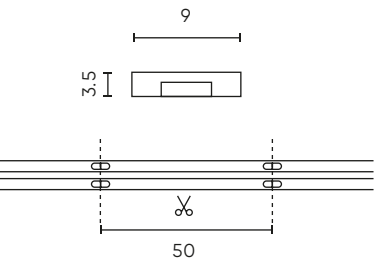
479877	14	2700	1400	5	528	A G F
479884	14	4000	1400	5	528	
479891	14	6000	1400	5	528	

LED Strip 576 COB 24V RGB IP66

SYMBOL	POWER [W/m]	COLOUR/WAVELENGTH [nm]	REEL [M]	LEDs [pcs/5m]
479914	10	RGB / 620, 520, 465	5	576



DIMENSIONS [mm]



5W

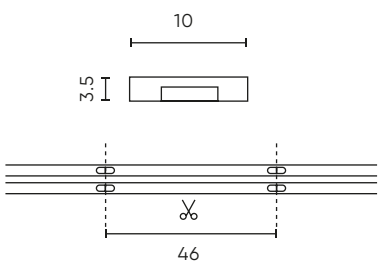
211063
211070
211087

8W

479723
479730
479747

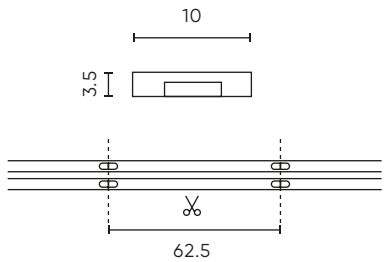
11W

479815
210981
479822
479839



14W

479877
479884
479891

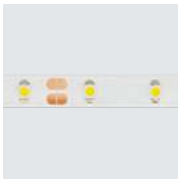


10W / RGB IP66

479914

LED Strip 300 SMD2835 12V DC white IP65

SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEI
240249	4,8	3000	400	5	300	A T G G
245619	4,8	4000	400	5	300	
240256	4,8	6500	400	5	300	
240263	4,8	11000	400	5	300	



LED Strip 300 SMD3528 24V DC white IP65

SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEI
240713	4,8	3000	400	5	300	A T G G
240720	4,8	4000	400	5	300	
240744	4,8	6500	400	5	300	
241147	4,8	11000	400	5	300	

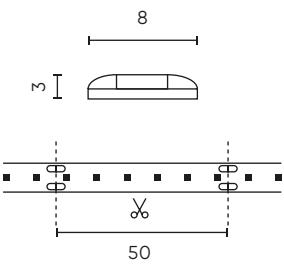


LED Strip 300 SMD3528 12V white IP67

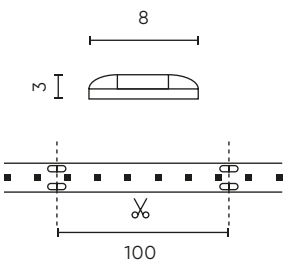
SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEI
241468	4,8	3000	400	5	300	A T G G
245626	4,8	4000	400	5	300	



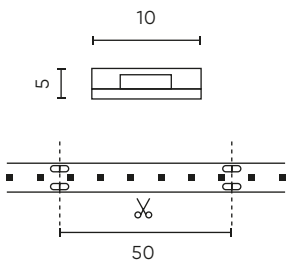
DIMENSIONS [mm]



4,8W / 12V / IP65
240249
245619
240256
240263



4,8W / 24V / IP65
240713
240720
240744
241147



4,8W / 12V / IP67
241468
245626



LED Strip 300 SMD3528 12V COLOUR IP65

SYMBOL	POWER [W/m]	COLOUR / WAVELENGTH	LUMINOUS FLUX [lm/m]	REEL [M]	VOLTAGE [V DC]	LEDs [pcs/5m]
240294	4,8	GREEN / 520	400	5	12	300



LED Strip 600 SMD2835 12V white IP65

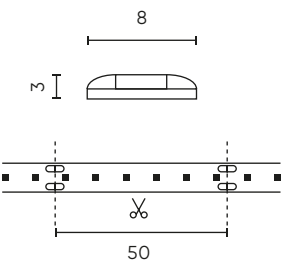
SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm/m]	REEL [M]	LEDs [pcs/5m]	EEI
471345	9,6	2700	960	5	600	A T G G
477040	9,6	4000	960	5	600	
477057	9,6	6500	960	5	600	



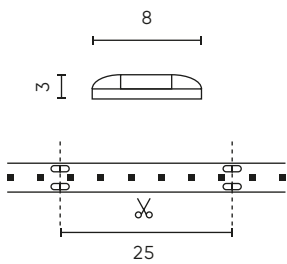
LED Strip 300 SMD5050 RGB IP65

SYMBOL	POWER [W/m]	COLOUR TEMPERATURE [K]	REEL [M]	VOLTAGE [V DC]	LEDs [pcs/5m]
240157	7,2	RGB/620, 520, 465	5	12	150
240614	14,4	RGB/620, 520, 465	5	12	150
241741	14,4	RGB/620nm, 520, 465	5	12	300

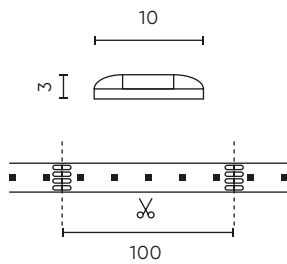
DIMENSIONS [mm]



4,8W / COLOUR / IP65
240294



9,6W / IP65
471345
477040
477057



RGB IP65
240157
240614
241741

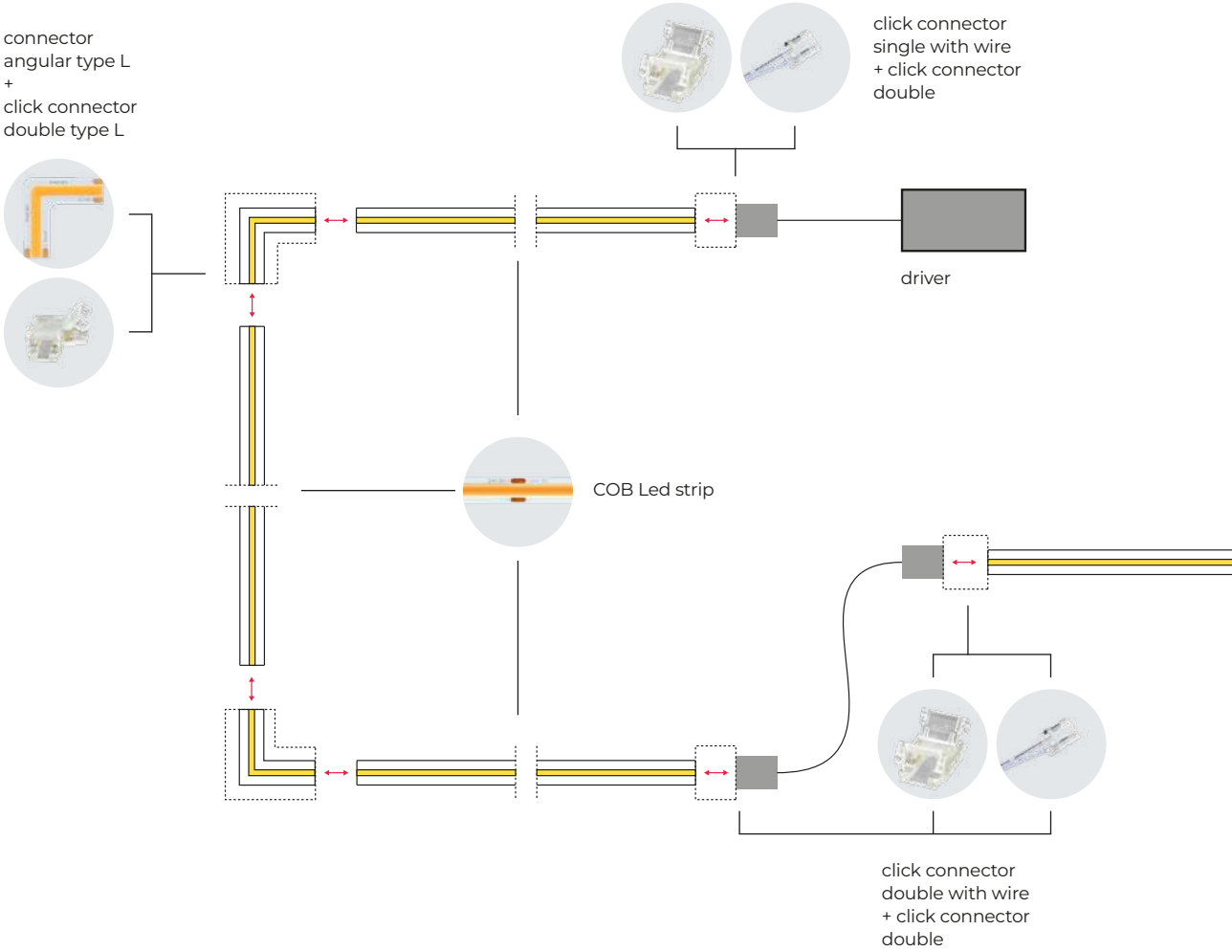




LED STRIP
ACCESSORIES

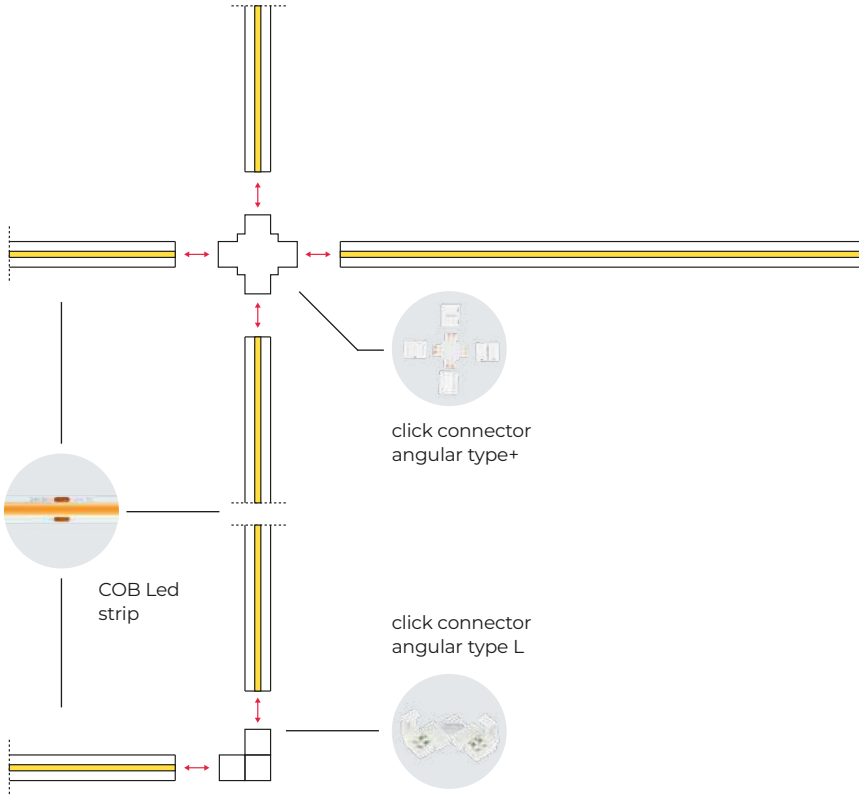


View product page



Flexible connections
for COB LED Strips

COB LED strips can be easily connected using L, T, and type+ connectors, allowing for the creation of various lighting designs and effects. These connectors enable seamless corner, branch, and cross connections, making it simple to customise illuminations. Depending on the setup, both 2-pin and 4-pin connectors are available to support different wiring configurations.



COB strip CLICK CONNECTOR single with wire 10 mm 2 PIN



SYMBOL	TYPE	TYPE OF CONNECTOR	LED STRIP WIDTH [mm]	LED
478351	2PIN	single + wire	10	COB

COB strip CLICK CONNECTOR double with a wire 10 mm 2 PIN



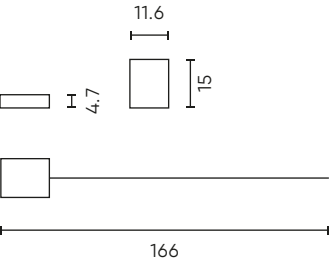
SYMBOL	TYPE	TYPE OF CONNECTOR	LED STRIP WIDTH [mm]	LED
478368	2PIN	double + wire	10	COB

COB strip CLICK CONNECTOR single with wire 8 mm 2 PIN

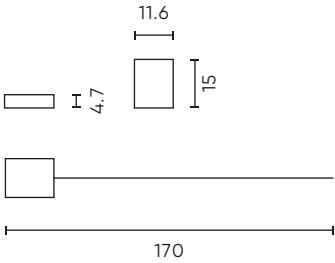


SYMBOL	TYPE	TYPE OF CONNECTOR	LED STRIP WIDTH [mm]	LED
202481	2PIN	single + wire	8	COB

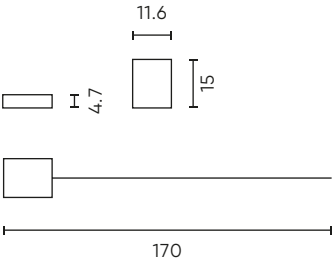
DIMENSIONS [mm]



single 2PIN / 10mm
478351



double 2PIN / 10mm
478351



single 2PIN / 8mm
478351

COB LED Strip connector angular 2 PIN Type L

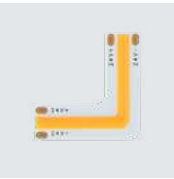


SYMBOL	FOR STRIP [W]	TYPE	LED STRIP WIDTH [mm]	COLOUR TEMPERATURE [K]	LED
200456	8	2PIN	8	2700	COB
200463	8	2PIN	8	4000	COB
200470	8	2PIN	8	6500	COB

200487	11	2PIN	8	2700	COB
200494	11	2PIN	8	4000	COB
200500	11	2PIN	8	6500	COB

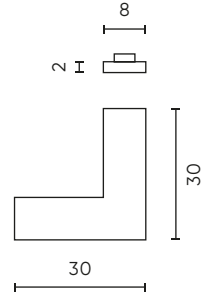
200517	14	2PIN	10	2700	COB
200524	14	2PIN	10	4000	COB
200531	14	2PIN	10	6500	COB

COB LED Strip CLICK CONNECTOR angular 2 PIN Type L

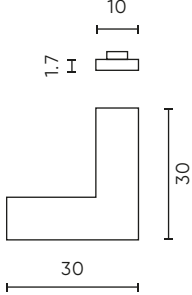


SYMBOL	FOR STRIP [W]	TYPE	LED STRIP WIDTH [mm]	COLOUR TEMPERATURE [K]	LED
478412	18	2PIN	10	2700	COB
478429	18	2PIN	10	4000	COB
478436	18	2PIN	10	6500	COB

DIMENSIONS [mm]



2PIN CONNECTOR
200456 200500
200463 200517
200470 200524
200487 200531
200494



2PIN CLICK CONNECTOR
478412
478429
478436

COB Strip CLICK CONNECTOR double 2 PIN



SYMBOL	TYPE	LED STRIP WIDTH [mm]	LED
200609	2PIN	8	COB
200616	2PIN	10	COB

COB Strip CLICK CONNECTOR double 2 PIN type L



SYMBOL	TYPE	LED STRIP WIDTH [mm]	LED
200548	2PIN	8	COB
200555	2PIN	10	COB

COB RGB Strip CLICK CONNECTOR double 10mm 4 PIN



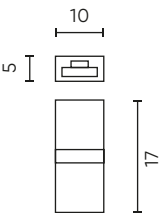
SYMBOL	TYPE	LED STRIP WIDTH [mm]	LED
200623	4PIN	10	COB

COB Strip CLICK CONNECTOR angular Type T

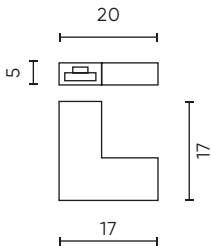


SYMBOL	TYPE	LED STRIP WIDTH [mm]	LED
246524	4PIN	10	RGB

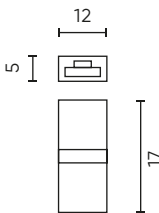
DIMENSIONS [mm]



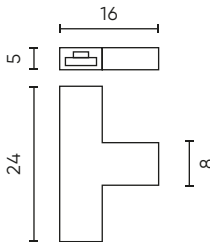
2PIN DOUBLE
200609
200616



2PIN TYPE L
200548
200555



4PIN RGB DOUBLE
200623



4PIN TYPE T
246524

COB Strip CLICK CONNECTOR angular Type L



SYMBOL	TYPE	LED STRIP WIDTH [mm]	LED
246517	4PIN	10	RGB

COB Strip CLICK CONNECTOR angular Type +



SYMBOL	TYPE	LED STRIP WIDTH [mm]	LED
246548	2PIN	8	WHITE/COLOUR
246531	4PIN	10	RGB
247859	5PIN	12	RGBW

Strip mounting clip



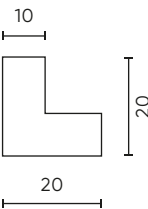
SYMBOL	LED STRIP WIDTH [mm]	LED
200586	8	COB
200593	10	COB

Strip mounting bracket

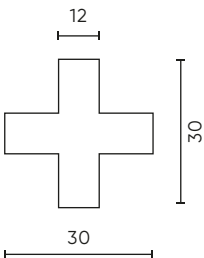


SYMBOL	LED STRIP WIDTH [mm]	LED
200562	8	SMD, COB
200579	10	SMD, COB

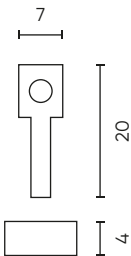
DIMENSIONS [mm]



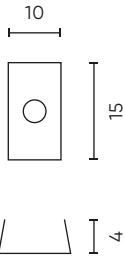
TYPE L
246517



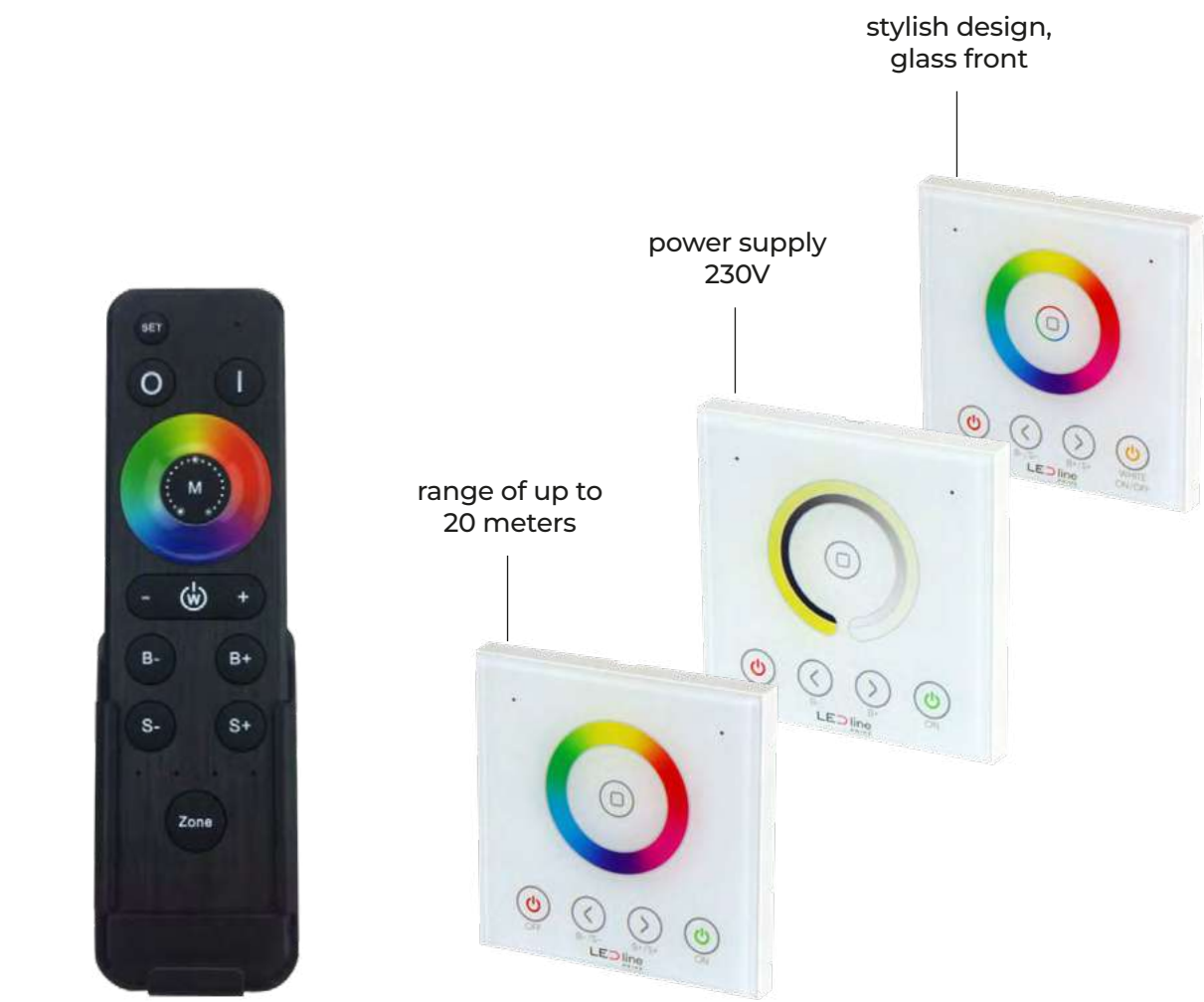
TYPE +
246548
246531
247859



CLIP
200586
200593



BRACKET
200562
200579



LED CONTROLLER
REMOTE



View product page



VARIANTE LED Remote Controller

SYMBOL	POWER SUPPLY	RF DISTANCE	COMMUNICATION	FUNCTION
471321	DC 3V 2*AAA	20M	RF 2,4GHz	DIM/CCT
471338	DC 3V 2*AAA	20M	RF 2,4GHz	RGB/RGBW

VARIANTE LED Remote Controller DIM/CCT MAG JOY

476937	DC 3V 2*AAA	30M	RF 2,4GHz	DIM/CCT
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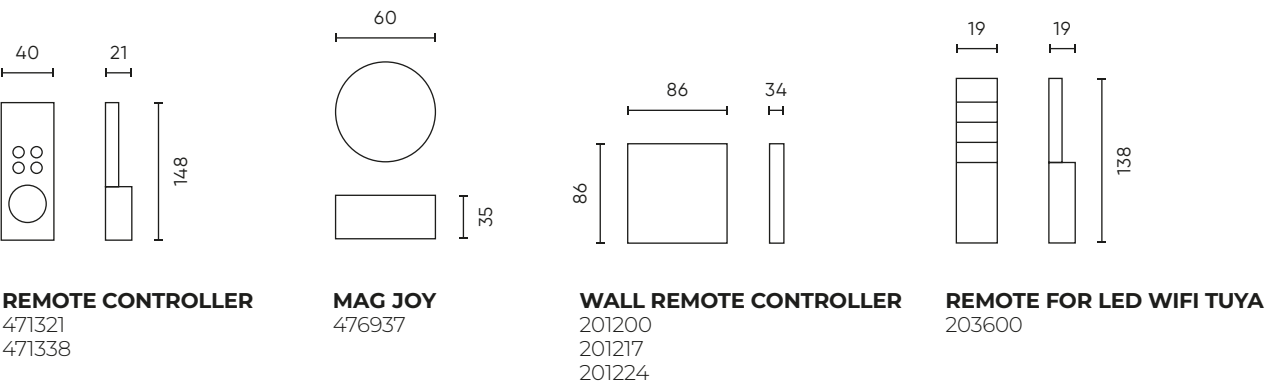
VARIANTE LED Wall Remote Controller

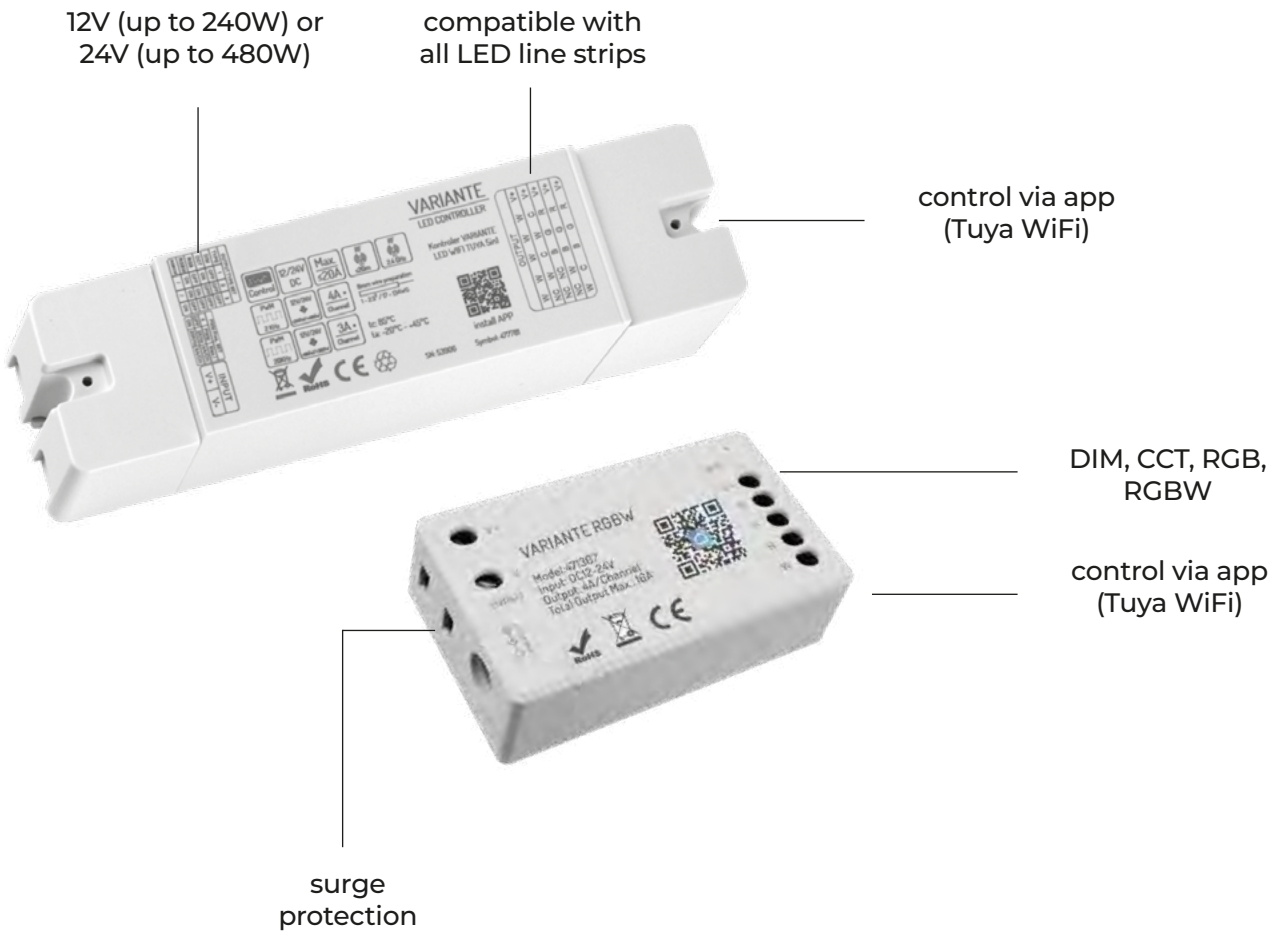
201200	90-265VAC	20M	RF 2,4GHz	DIM/CCT
201217	90-265VAC	20M	RF 2,4GHz	RGB
201224	DC 3V 2*AAA	20M	RF 2,4GHz	RGBW/RGBCCT

Remote for a LED WIFI TUYA VARIANTE DIM/CCT/1-10V controller

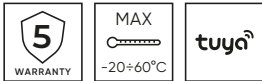
203600	DC 3V 2*AAA	20M	RF 2,4GHz	RGBW/RGBCCT
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DIMENSIONS [mm]





LED CONTROLLER VARIANTE



View product page



VARIANTE LED Controller 5in1

SYMBOL	POWER SUPPLY	MAX. OUTPUT	COMMUNICATION	FUNCTION
477781	12-24V	20A (4A/channel)	RF 2,4GHz / WIFI	DIM/CCT/RGB/ RGBW/RGBCCT



VARIANTE LED Controller SPI DIGITAL RGB

SYMBOL	POWER SUPPLY	MAX. OUTPUT	COMMUNICATION	FUNCTION
201286	12-24V	2048px	RF 2,4GHz	SPI DIGITAL



VARIANTE LED Controller

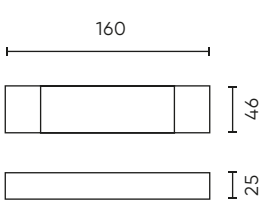
SYMBOL	POWER SUPPLY	MAX. OUTPUT	COMMUNICATION	FUNCTION
471277	12-24V	16A (4A/channel)	RF 2,4GHz / WIFI	DIM
471284	12-24V	16A (4A/channel)	RF 2,4GHz / WIFI	CCT
471291	12-24V	15A (5A/channel)	RF 2,4GHz / WIFI	RGB
471307	12-24V	16A (4A/channel)	RF 2,4GHz / WIFI	RGBW
201231	12-24V	15A (3A/channel)	RF 2,4GHz / WIFI	RGBCCT

VARIANTE LED Controller RGB/RGBW + remote controller

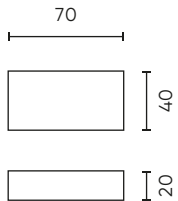
SYMBOL	POWER SUPPLY	MAX. OUTPUT	COMMUNICATION	FUNCTION
471314	12-24V	16A (4A/channel RGBW, 5A/channel RGB)	RF 433,92Mhz	RGB/RGBW



DIMENSIONS [mm]



**CONTROLLER 5in1
/ SPI DIGITAL**
477781
201286



CONTROLLER
471277
471284
471291
471307
471314



IP67
protection

EMC 55015
compliant

full range of
12-24V models

LED DRIVER

WATERPROOF

5
WARRANTY

MAX
-30÷70°C

PF
0,95

IP
67

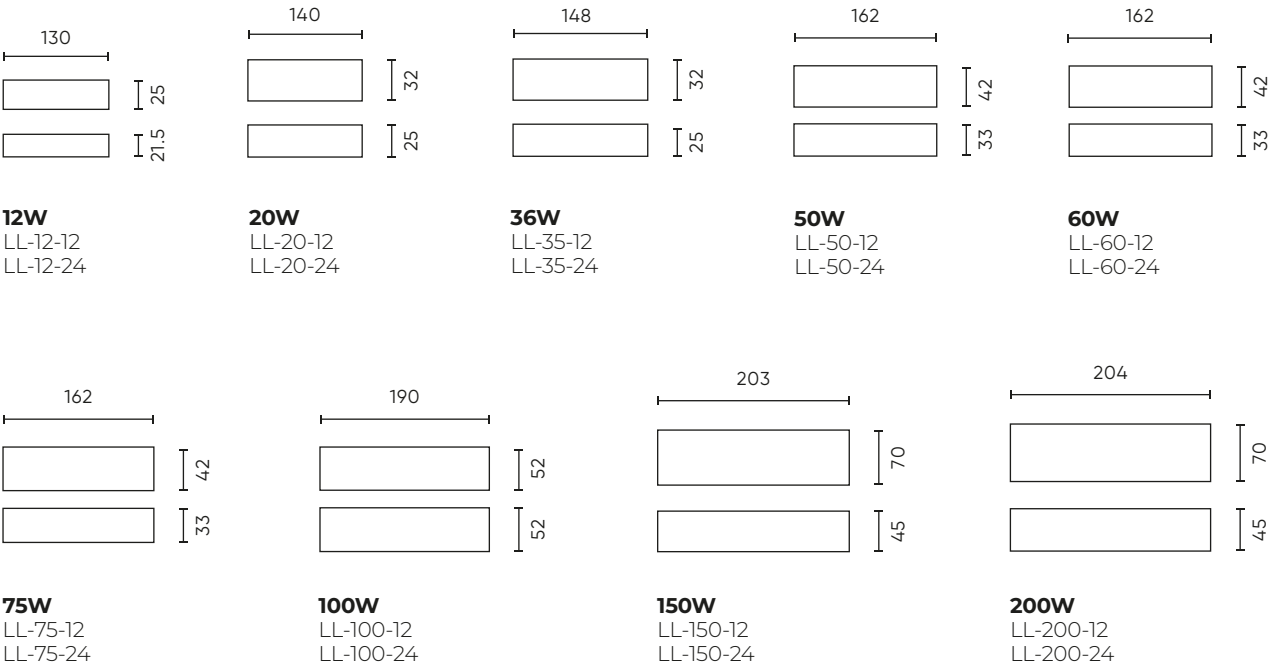


View product page

Power supply IP67

SYMBOL	POWER	VOLTAGE	IP CLASS
LL-12-12	12W	12V	IP67
LL-12-24	12W	24V	IP67
LL-20-12	20W	12V	IP67
LL-20-24	20W	24V	IP67
LL-35-12	36W	12V	IP67
LL-35-24	36W	24V	IP67
LL-50-12	50W	12V	IP67
LL-50-24	50W	24V	IP67
LL-60-12	60W	12V	IP67
LL-60-24	60W	24V	IP67
LL-75-12	75W	12V	IP67
LL-75-24	75W	24V	IP67
LL-100-12	100W	12V	IP67
LL-100-24	100W	24V	IP67
LL-150-12	150W	12V	IP67
LL-150-24	150W	24V	IP67
LL-200-12	200W	12V	IP67
LL-200-24	200W	24V	IP67

DIMENSIONS [mm]



hand motion sensor
with 1,5m wire



motion sensor
with 1,5m wire

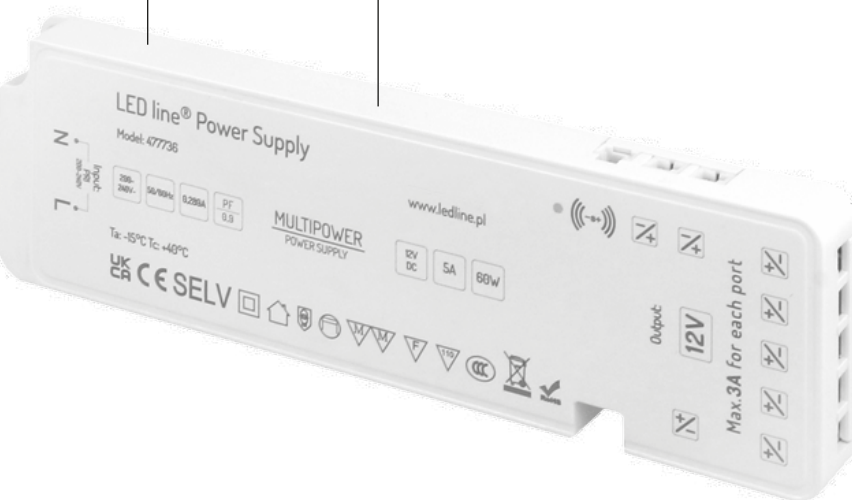


touch smooth
dimming sensor
with 1,5m wire



plug&play
system

slim shape,
easy installation



output channels
for sensors

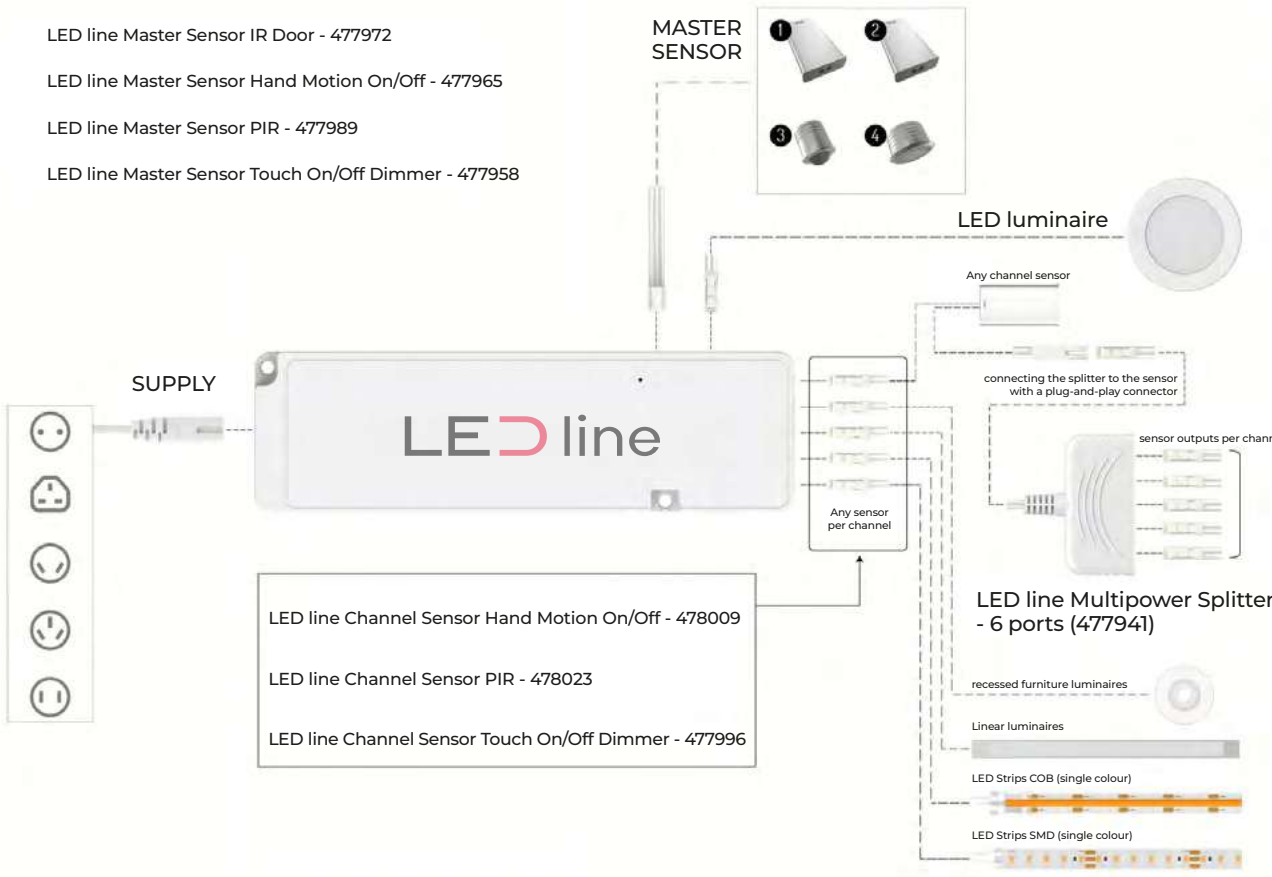
LED DRIVER MULTIPOWER



View product page

MULTIPOWER CONNECTION

The power supply enables independent or group control of multiple LED strip sections, depending on the installation requirements. Each output channel can be controlled by a separate sensor, while all channels can also be controlled simultaneously via a single sensor connected to the Master channel. Sensors are integrated with cables and connect directly to the power supply outputs and LED light sources. The system also allows combined configurations – for example, a Master sensor working in coordination with sensors on individual channels. No additional control wiring is required for installation.



LED Multipower sensor



SYMBOL	SENSOR TYPE
477965	Master Sensor Hand Motion PROXIMITY
478009	Channel Sensor Hand Motion PROXIMITY
477972	Master Sensor IR Door

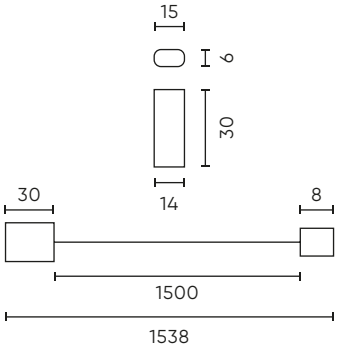


477989	Master Sensor PIR
478023	Channel Sensor PIR

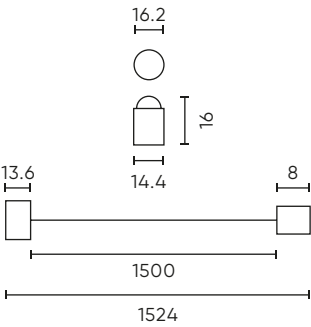


477958	Master Sensor Touch ON/OFF Dimmer
477996	Channel Sensor Touch ON/OFF Dimmer

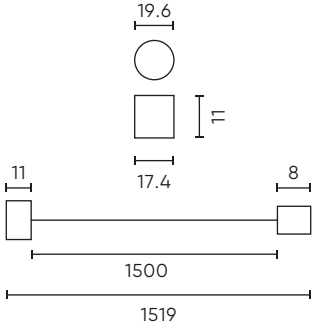
DIMENSIONS [mm]



HAND MOTION / DOOR
477965
478009
477972



PIR
477989
478023



TOUCH DIMMER
477958
477996

LED Multipower driver 12V



SYMBOL	POWER	VOLTAGE	IP CLASS
477736	60W	12V	IP20
477743	100W	12V	IP20

LED Multipower wire



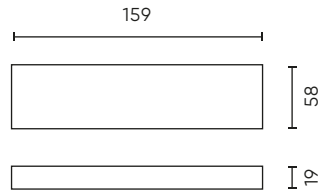
SYMBOL	TYPE
477934	wire 2m
477927	extension wire 2m

LED Multipower splitter

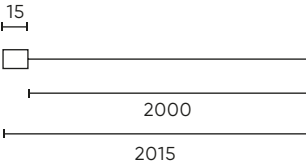


SYMBOL	TYPE
477941	6 ports

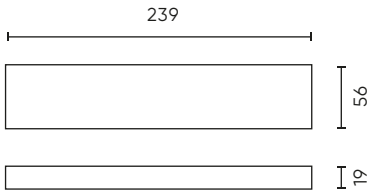
DIMENSIONS [mm]



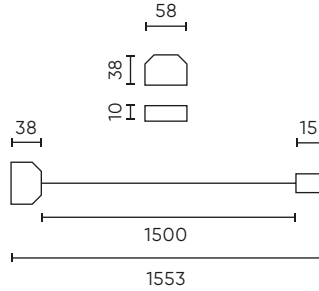
MULTIPOWER DRIVER 12V / 60W
477736



WIRE
477934
477927



MULTIPOWER DRIVER 12V / 100W
477743



LED MULTIPOWER SPLITTER
477958
477996



LED PROFILE

ALUMINIUM PROFILES

IP
20



View product page

Length [mm]:
2000

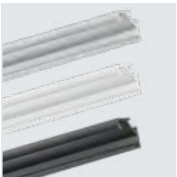
Installation:
surface, corner, recessed

Housing:
aluminium



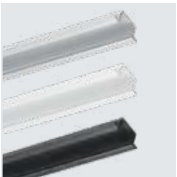
LED Surface Profile set

SYMBOL	LENGHT	HIGH	WIDE	MOUNTING TYPE	COLOUR
203617	2000 mm	9,5 mm	16 mm	surface	silver anodized
203624	2000 mm	9,5 mm	16 mm	surface	white
203631	2000 mm	9,5 mm	16 mm	surface	black



LED Corner Profile set

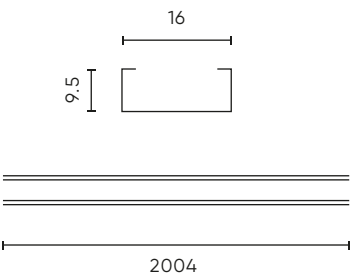
SYMBOL	LENGHT	HIGH	WIDE	MOUNTING TYPE	COLOUR
203648	2000 mm	16,6mm	16,6mm	corner	silver anodized
203655	2000 mm	16,6mm	16,6mm	corner	white
203662	2000 mm	16,6mm	16,6mm	corner	black



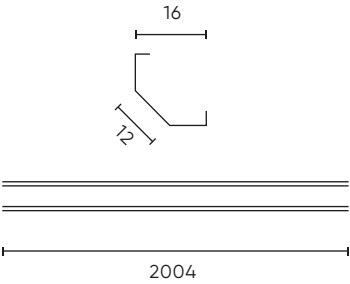
LED Recessed Profile set

SYMBOL	LENGHT	HIGH	WIDE	MOUNTING TYPE	COLOUR
203679	2000 mm	9,5 mm	16 mm	recessed	silver anodized
203686	2000 mm	9,5 mm	16 mm	recessed	white
203693	2000 mm	9,5 mm	16 mm	recessed	black

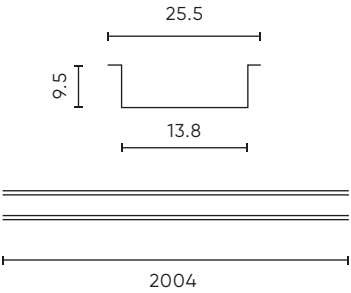
DIMENSIONS [mm]



SURFACE
203617
203624
203631



CORNER
203648
203655
203662



RECESSED
203679
203686
203693

LED line

07

LED LIGHT SOURCES

CERAMIC
238

GLASS
244

FILAMENT
248

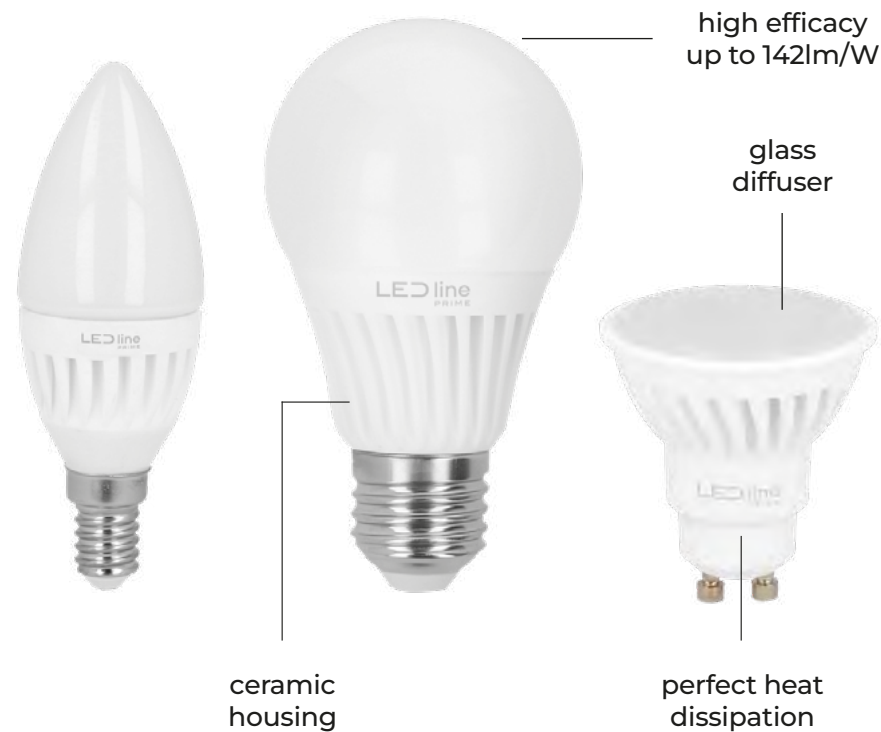
BASIC
252

T8 LED
256

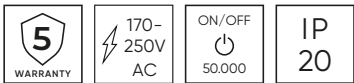
ACCESSORIES
258

LED MODULES

EXPERT
262



LED LIGHT SOURCE CERAMIC



View product page

EFFICACY 130-142 lm/W

Power [W]:
3-10

Luminous flux [lm]:
330-1400

Beam angle [°]:
38-270

Colour temperature [K]:



Lifetime [h]:
L70B50 - 30.000

Type:
E27, E14, GU10, GU11,
MR16, MR 11

Housing:
ceramic

LED light source CERAMIC E14 230V C37



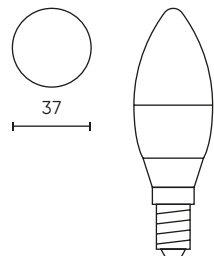
SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
201606	5	220°	2700	700	A+ D
209640	New 5	220°	3000	700	
201613	5	220°	4000	700	
201620	5	220°	6500	700	
247576-II	7	220°	2700	1000	A+ D
209664	New 7	220°	3000	1000	
247583-II	7	220°	4000	1000	
201651	7	220°	6500	1000	
248610-II	9	220°	2700	1260	A+ D
209671	New 9	220°	3000	1260	
248627-II	9	220°	4000	1260	
201682	9	220°	6500	1260	

LED light source CERAMIC E14 9W 230V C37 DIMMABLE

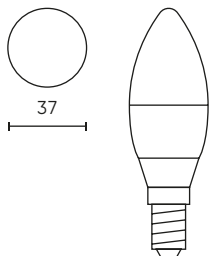


SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
470232-II	9	220°	2700	1170	A+ E
209688	New 9	220°	3000	1170	
470249-II	9	220°	4000	1170	

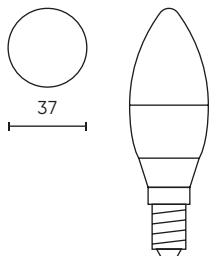
DIMENSIONS [mm]



E14 / CANDLE / 5W
201606
201613
201620



E14 / CANDLE / 7W
247576-II
247583-II
201651



E14 / CANDLE / 7W
248610-II
248627-II
201682
470232-II
470249-II

LED light source CERAMIC E14 7W 230V G45

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
201729	7	220°	2700	1000	A 1 G D
209657	New 7	220°	3000	1000	
201736	7	220°	4000	1000	
201743	7	220°	6500	1000	



LED light source CERAMIC E27 7W 230V G45

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
247590-II	7	220°	2700	1000	A 1 G D
209695	New 7	220°	3000	1000	
247606-II	7	220°	4000	1000	
201774	7	220°	6500	1000	

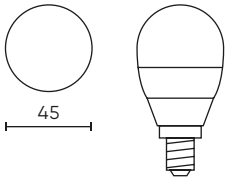


LED light source CERAMIC E27 230V A60

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
201781	6	280°	2700	840	A 1 G D
201798	6	280°	4000	840	
201804	6	280°	6500	840	
241734-II	10	280°	2700	1820	A 1 G G
241772-II	10	280°	4000	1820	

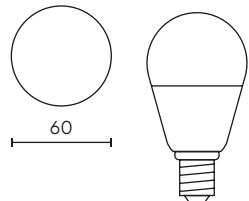


DIMENSIONS [mm]



E14
201729
201736
201743

DIMENSIONS [mm]



E27
201729
201736
201743

LED light source CERAMIC GU10 230V

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
201453	5	120°	2700	700	A 1 G D
201460	5	120°	4000	700	
201477	5	120°	6500	700	
247613-II	7	120°	2700	1000	A 1 G D
209626	New 7	120°	3000	1000	
247620-II	7	120°	4000	1000	



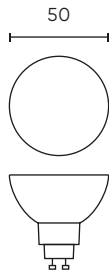
470218-II	10	120°	2700	1250	A 1 G D
470225-II	10	120°	4000	1250	
248580-II	10	120°	2700	1400	
209633	New 10	120°	3000	1400	
248597-II	10	120°	4000	1400	
248603-II	10	120°	6500	1400	

LED light source CERAMIC GU11 3W 230V

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
248108-II	3	38°	2700	330	A 1 G D
248122-II	3	38°	4000	330	
248115-II	3	38°	6500	330	



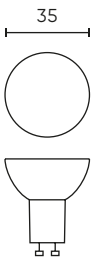
DIMENSIONS [mm]



E14
201453
201460
201477
247613-II
247620-II

248580-II
248597-II
248603-II
470218-II
470225-II

DIMENSIONS [mm]



GU11
248108-II
248122-II
248115-II

LED light source CERAMIC MR16 AC/DC



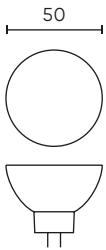
SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
248139-II	3	38°	2700	330	A + G F
248146-II	3	38°	4000	330	
248153-II	3	38°	6500	330	
201903	5	120°	2700	600	A + G E
201910	5	120°	4000	600	
201927	5	120°	6500	600	
201934	8,5	120°	2700	1020	A + G E
201941	8,5	120°	4000	1020	
201958	8,5	120°	6500	1020	

LED light source CERAMIC SMD 5W

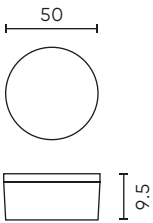


SYMBOL	BEAM ANGLE	COLOUR TEMPERATURE [K]	DIM (TRIAC)	EEI
247286	5	110°	2700	A + G G
470720	5	110°	2700	
247293	5	110°	4000	
470737	5	110°	4000	
470560	5	110°	6500	
470744	5	110°	6500	

DIMENSIONS [mm]



MR16 AC/DC
248139-II 201927
248146-II 201934
248153-II 201941
201903 201958
201910



SMD / 5W
247286 470737
470720 470560
247293 470744

LED light source CERAMIC G9 230V



SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
245480	4	270°	2700	350	A + G E
209572 New	4	270°	3000	350	
245534	4	270°	4000	350	
245541	4	270°	6000	350	



245947	6	270°	2700	550	A + G F
209589 New	6	270°	3000	550	
245954	6	270°	4000	550	
245961	6	270°	6000	550	

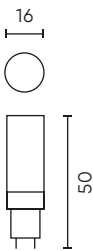


247903	8	270°	2700	750	A + G F
209596 New	8	270°	3000	750	
247910	8	270°	4000	750	
247927	8	270°	6000	750	

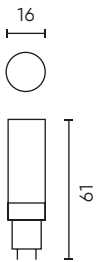


248900	12	270°	2700	1160	A + G F
209602 New	12	270°	3000	1160	
248917	12	270°	4000	1160	
248924	12	270°	6000	1160	

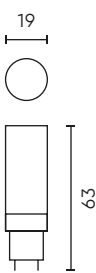
DIMENSIONS [mm]



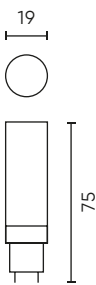
G9 / 4W
245480
209572
245534
245541



G9 / 6W
245947
209589
245954
245961



G9 / 8W
247903
209596
247910
247927



G9 / 12W
248900
209602
248917
248924



LED LIGHT SOURCE
GLASS

5
WARRANTY

220-240V
AC

220-260V
AC

ON/OFF
50.000

PF
0,4

PF
0,7

PF
0,8



View product page

EFFICACY 20-100 lm/W

Power [W]:
1-5.5

Luminous flux [lm]:
20-500

Beam angle [°]:
36-120

Colour temperature [K]:

2200

2700

3000

4000

6500

Green

Blue

Lifetime [h]:
L70B50 - 30.000

Type:
GU10, MR11

Housing:
glass

Versatile mounting options

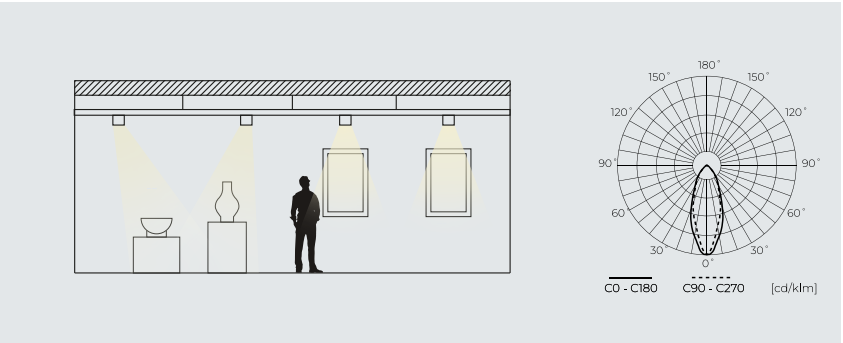
Discover the exceptional quality of GU10 GLASS bulbs – a high-end LED lighting source designed for durability. With their glass housing, they ensure outstanding longevity and performance. These bulbs offer excellent lighting parameters.

With three beam angle options – 36°, 60°, and 120° – GLASS bulbs provides unmatched versatility, allowing you to tailor the lighting to your needs. Whether you need focused illumination (36°) for galleries and museums, balanced lighting (60°) for restaurants and meeting areas, or wide light distribution (120°) for corridors and staircases, these bulbs deliver perfect brightness for any space.



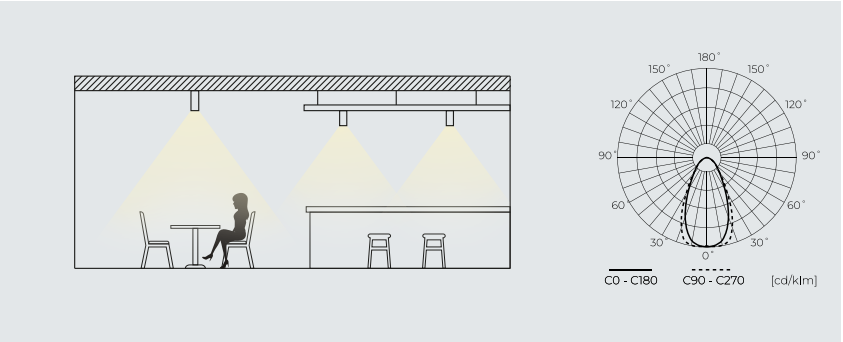
Luminous flux [lm]
273

Beam angle:
36°



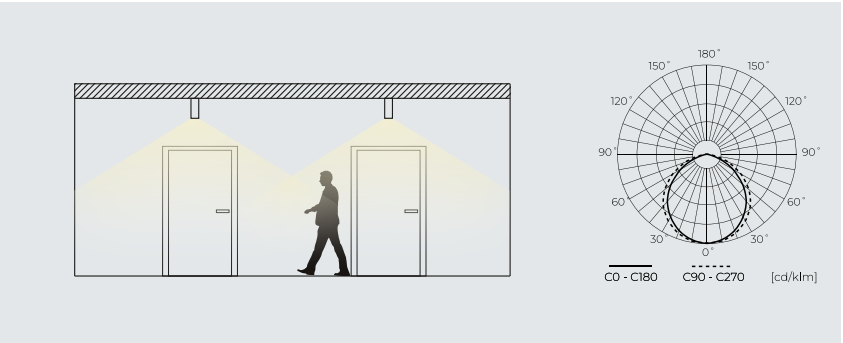
Luminous flux [lm]
345 - 500

Beam angle:
60°



Luminous flux [lm]
80-450

Beam angle:
120°



LED light source GLASS GU10 1W 230V



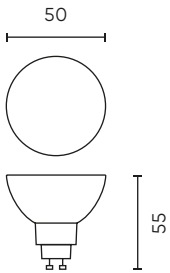
SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
242250	1	120°	2700	80	A+G G
209619 New	1	120°	3000	80	
248337	1	120°	4000	80	
242267	1	120°	6500	80	
242281	1	120°	BLUE 465nm	20	A+G G

LED light source GLASS GU10 3W 230V

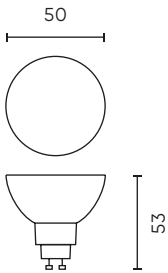


SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
247835	3	36°	2700	273	A+G F
247828	3	36°	4000	273	
247811	3	36°	6500	273	
241963	5	120°	2700	450	A+G F
241970	5	120°	4000	450	
241987	5	120°	6500	450	

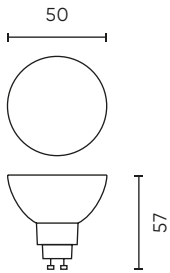
DIMENSIONS [mm]



GU10 / 1W
242250
209619
248337
242267
242281



GU10 / 3W
247835
247828
247811



GU10 / 5W
241963
241970
241987

LED light source GLASS GU10 5,5W 230V DIMMABLE



SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
240621	5,5	60°	2700	500	A+G G
240638	5,5	60°	4000	550	A+G F

LED light source GLASS GU10 5,5W 230V DIM TO WARM



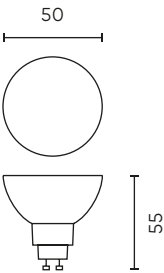
SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
248948	5,5	60°	2200-3000	345	A+G G

LED light source GLASS MR16 3W 230V 12V AC/DC

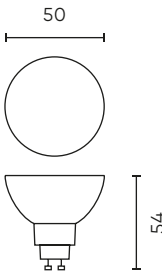


SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
247804	3	36°	2700	273	A+G F
247798	3	36°	4000	273	
247781	3	36°	6500	273	

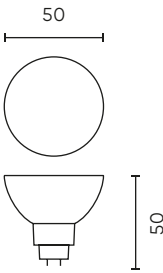
DIMENSIONS [mm]



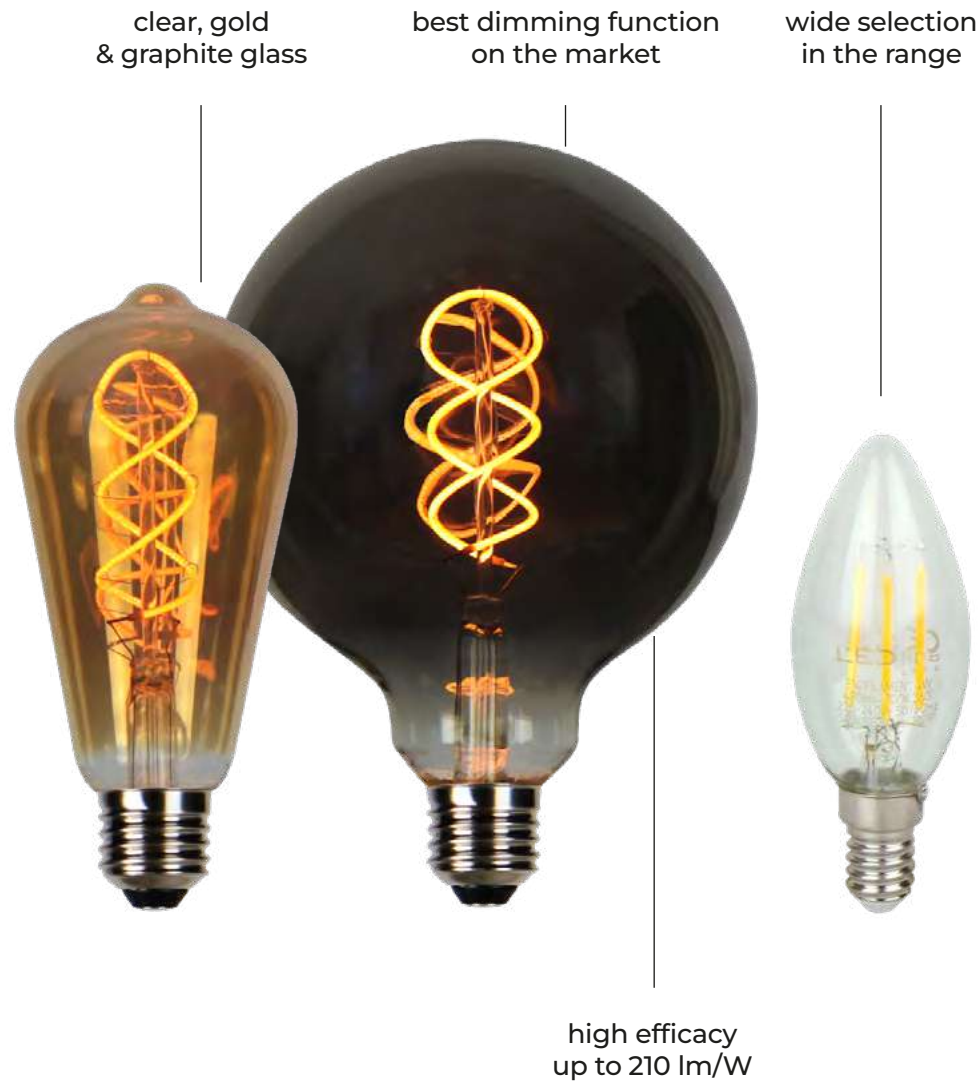
GU10 / 5,5W / DIMMABLE
240621
240638



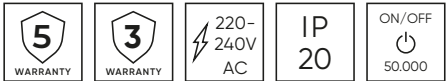
GU10 / 5,5W / DIM TO WARM
248948



MR16 / 3W
248948



LED LIGHT SOURCE
FILAMENT



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EFFICACY 120-210 lm/W

- Power [W]:
4-10
- Luminous flux [lm]:
150-1470
- Beam angle [°]:
360
- Colour temperature [K]:
1800 2700 4000
- Lifetime [h]:
L70B50 - 40.000 / 25.000
- Type:
E27, E14
- Housing:
gold, graphite
& transparent glass

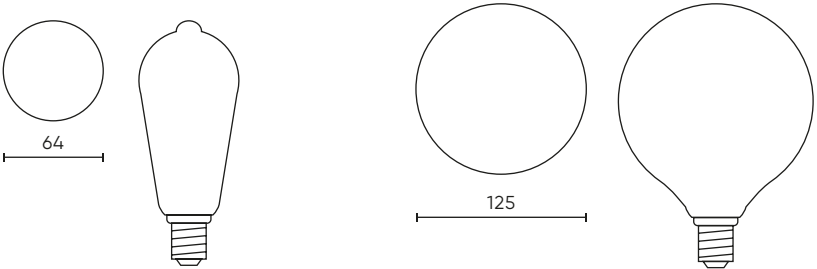
LED light source FILAMENT E27 4W 230V ST64 RETRO DIMMABLE

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202405	4	360°	gold	1800	210	
202412	4	360°	graphite	1800	150	
202399	4	360°	transparent	1800	230	

LED light source FILAMENT E27 4W 230V G125 RETRO

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202375	4	360°	gold	1800	210	
202382	4	360°	graphite	1800	150	
202368	4	360°	transparent	1800	230	

DIMENSIONS [mm]



E27 ST64 / 4W
202405
202412
202399

E27 G125 / 4W
202375
202382
202368

LED light source FILAMENT E27 230V A60

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202344	4	360°	4000	840	A A G A
202351	7	360°	4000	1470	



202269	7	360°	2700	840	A A G E
202276	7	360°	4000	840	



LED light source FILAMENT E27 7W 230V A60 DIMMABLE

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202320	7	360°	2700	840	A A G E
202337	7	360°	4000	840	

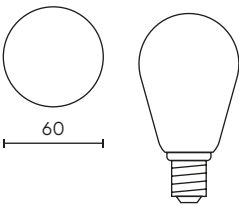


LED light source FILAMENT E27 10W 230V A60

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202283	10	360°	2700	1200	A A G E
202290	10	360°	4000	1200	



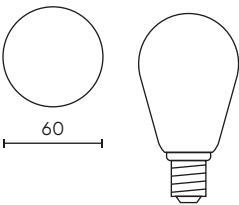
DIMENSIONS [mm]



E27 / 4W / 7W

202344
202351
202269
202276
202320
202337

DIMENSIONS [mm]



E27 / 10W

202283
202290

LED light source FILAMENT E14 4W 230V G45

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202221	4	360°	2700	480	A A G E
202238	5	360°	4000	480	



LED light source FILAMENT E14 4W 230V C35

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202184	4	360°	2700	480	A A G E
202191	4	360°	4000	480	
202207	6	360°	2700	720	A A G E
202214	6	360°	4000	720	

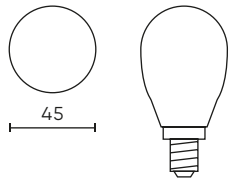


LED light source FILAMENT E14 5W 230V C35 DIMMABLE

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
202306	5	360°	2700	600	A A G E
202313	5	360°	4000	600	



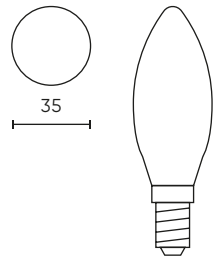
DIMENSIONS [mm]



E14 / GLOBE

202221
202238

DIMENSIONS [mm]



E14 / CANDLE

202184
202191
202207
202214
202306
202313



LED LIGHT SOURCE
BASIC

3
WARRANTY

220-240V
AC

12V
DC

175-265V
AC

180-265V
AC

IP
20

ON/OFF
50.000

PF
0,5



View product page

EFFICACY 80-110 lm/W

Power [W]:
1-12

Luminous flux [lm]:
80-1515

Beam angle [°]:
45-360

Colour temperature [K]:

2700

3000

4000

6000

Lifetime [h]:
L70B50 - 50.000 / 30.000

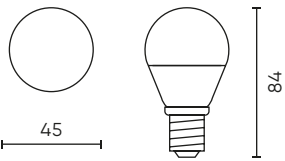
Type:
E27, E14

Housing:
PVC

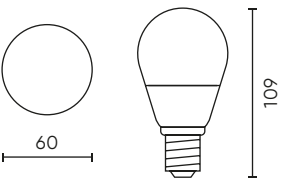
LED light source BASIC E27 230V A60

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
247255	6	240°	3000	510	A ↑ G F
247262	6	240°	4000	510	
247385	10	240°	3000	940	A ↑ G F
247392	10	240°	4000	940	
247408	12	240°	3000	1212	A ↑ G F
247415	12	240°	4000	1212	
247422	15	240°	3000	1515	A ↑ G F
247439	15	240°	4000	1515	

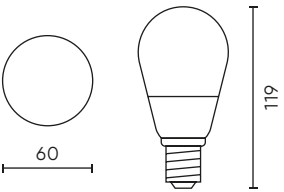
DIMENSIONS [mm]



6W
247255
247262



10W / 12W
247385
247392
247408
247415



15W
247422
247439

LED light source BASIC E27 1W 230V G45



SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
470317	1	270°	3000	80	A G F

LED light source BASIC E14 230V C37

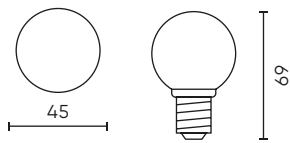


SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
247354	6	180°	3000	522	A G F
247347	6	180°	4000	522	A G G

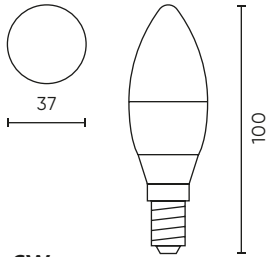


471215	8	180°	3000	720	A G F
471222	8	180°	4000	720	

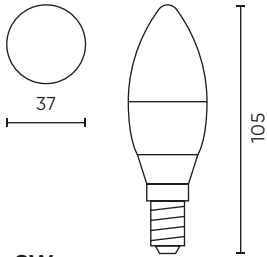
DIMENSIONS [mm]



10W
470317



6W
247354
247347

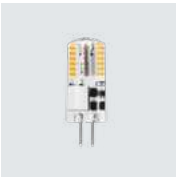


8W
471215
471222

LED light source G4 COB 1,5W 12V AC/DC



SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
248979	1,5	360°	2700	120	A G G
248986	1,5	360°	6000	120	



LED light source G4 2W 12V DC SMD3014 SL

244506	2	360°	3000	220	A G F
244520	2	360°	6000	220	A G G

LED light source ES111 12W 230V AC



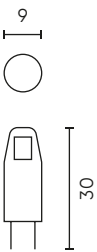
SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEI
470324	12	45°	2700	1080	A G G
470331	12	45°	4000	1080	

LED light source ES111 9W 230V

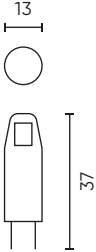


SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	COLOUR	EEI
249587	9	120°	4000	850	white	A G F

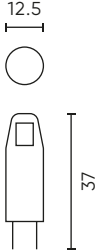
DIMENSIONS [mm]



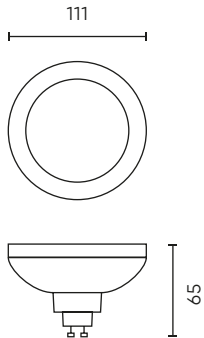
2W / G4
248979
248986



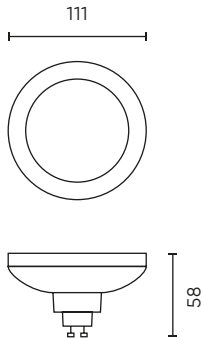
2W / G4
244506



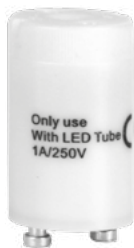
2W / G4
244520



12W / AC
470324
470331



9W
249587



glass diffuser -
better light dispersion

excellent alternative
to traditional fluorescent
lamps

PRIME version
starter included

LED LIGHT SOURCE

T8 LED

5
WARRANTY

3
WARRANTY

220-240V
AC

ON/OFF
50.000

IP
20

PF
0,9



View product page

EFFICACY 100-150 lm/W

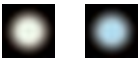
Power [W]:
9-22

Luminous flux [lm]:
900-3300

Beam angle [°]:
270

Colour temperature [K]:

4000 6500



Lifetime [h]:
L70B50 - 25.000

Type:
T8

Housing:
glass

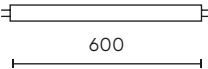
T8 LED Tube PRIME 150lm/W 230V G13/T8 GLASS

SYMBOL	BEAM ANGLE	POWER [W]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	LENGTH [MM]	EEI
202061	270°	9	4000	1350	600	A A D
202078	270°	9	6500	1350	600	
202085	270°	18	4000	2700	1200	A A D
202092	270°	18	6500	2700	1200	
202108	270°	22	4000	3300	1500	A A D
202115	270°	22	6500	3300	1500	

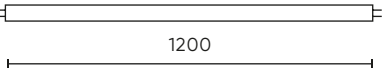
T8 LED Tube LITE 100lm/W 230V G13/T8 GLASS

SYMBOL	BEAM ANGLE	POWER [W]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	LENGTH [MM]	EEI
202009	270°	9	4000	900	600	A A D
202016	270°	9	6500	900	600	
202023	270°	18	4000	1820	1200	A A D
202030	270°	18	6500	1820	1200	
202047	270°	22	4000	2265	1500	A A D
202054	270°	22	6500	2265	1500	

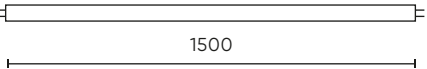
DIMENSIONS [mm]



9W / 600mm
202061
202078
202061
202078



18W / 1200mm
202085
202092
202085
202092



22W / 1500mm
202108
202115
202108
202115



LED LIGHT SOURCE
ACCESSORIES



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LED light source adapter E14



SYMBOL	FROM E14 TO
242052	E27
242069	GU10
246173	MR16
246166	G9

LED light source adapter E27



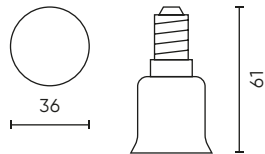
SYMBOL	FROM E14 TO
242076	E14
242090	GU10
246210	MR16
246241	E40
242083	2xE27

Extension of bulb mounting E27

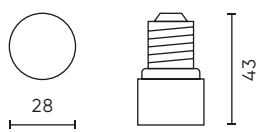


SYMBOL	FROM E14 TO	LENGHT
242021	E27	200mm
242038	E14	200mm
242045	GU10	200mm

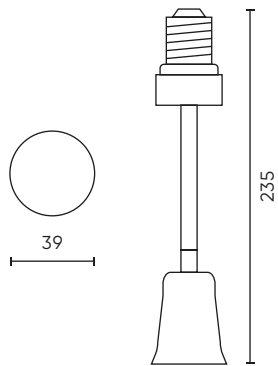
DIMENSIONS [mm]



E14
242052
242069
246173
246166



E27
242076
242090
246210
246241
242083



E27
242021
242038
242045

LED light source adapter GU10



SYMBOL	FROM GU10 TO
242113	E27
242106	E14
246180	MR16

LED light source adapter MR16



SYMBOL	FROM MR16 TO
246197	GU10

LED light source adapter B22



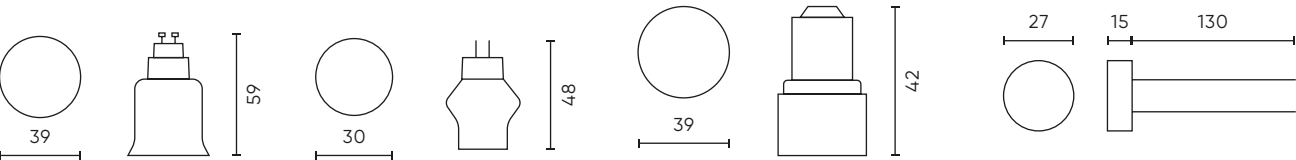
SYMBOL	FROM B22 TO
246302	E14
246272	GU10
246319	E40

Ceramic lamp holder with wire



SYMBOL	TYPE	WIRE LENGHT
246449	GU10	14 cm
246685	GU5.3	16 cm

DIMENSIONS [mm]



GU10
242113
242106
246180

MR16
246197

B22
246302
246272
246319

LAMP HOLDER
246449
246685





extra-long warranty
of 7 years

LED MODULE
EXPERT

7

WARRANTY

12V

DC

ON/OFF

50.000

MAX

-40÷45°C

IP

65

PF

0,9



View product page

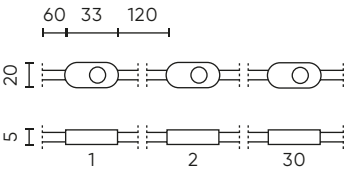
EFFICACY 95 lm/W

- Power [W]:
1-3
- Luminous flux [lm]:
95-285
- Beam angle [°]:
170
- Colour temperature [K]:
6500
- Lifetime [h]:
L70B50 - 70.000
- Housing:
PVC

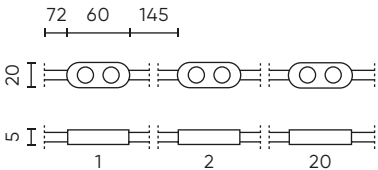
LED Opto module IP65

SYMBOL	POWER [W]	BEAM ANGLE	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]	EEL
	1	170°	6500	95	A G F
	2	170°	6500	190	A G F
	2.5	170°	6500	237	A G F
	3	170°	6500	285	A G F

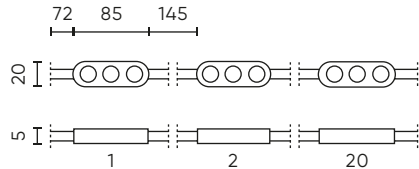
DIMENSIONS [mm]



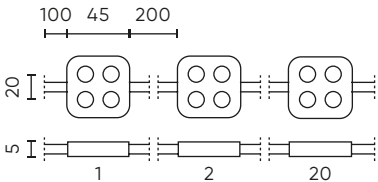
1W
243400



2W
243417



2.5W
243424



3W
243431

LED line

08

OUTDOOR WALL LAMPS

CUBE & CILINDER
266

DECORATIVE

TAZA
270

CAMELIA
272

RIWIA
274

JUTE
276

SPOTLIGHTS

CLASSIC
278

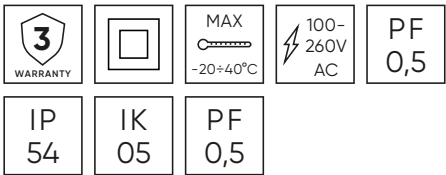
WATERPROOF
284

ROLLO
288

CUBO
290



OUTDOOR WALL LAMP CUBE & CILINDER



View product page

EFFICACY 140-150 lm/W

Power [W]:
2x3W

Luminous flux [lm]:
450

Beam angle [°]:
0 ÷ 120

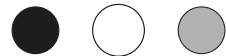
Colour temperature [K]:

3000 4000



Lifetime [h]:
L70B50 - 30.000

Housing:
aluminium



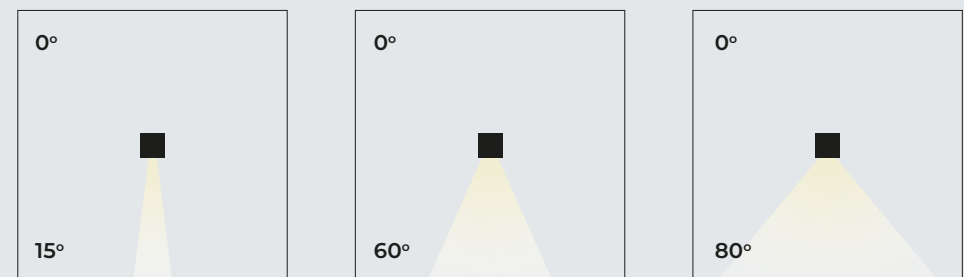
Light distributions

The Cube & Cilinder luminaires feature an built-in adjustable shield system, allowing manual beam angle customization from 0° to 120°. Designed for up & down, down-only, or up-only lighting, they offer endless possibilities for creating stunning decorative effects on building facades and outdoor spaces. With full control over light distribution, you can shape the perfect ambiance for any architectural setting.

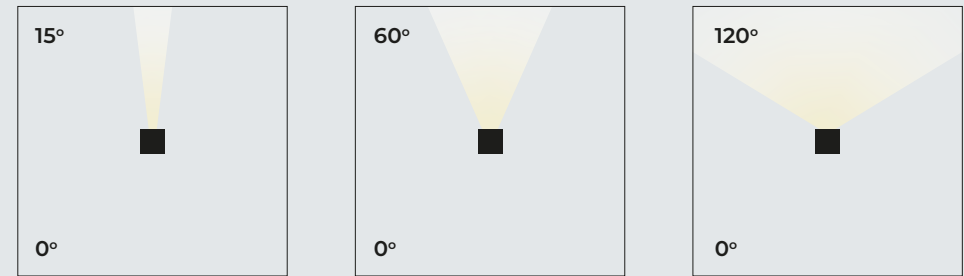
up&down



down-only



up-only



Outdoor wall lamp CUBE 2x3W

SYMBOL	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]
478146	0 ÷ 120	3000	490
478177	0 ÷ 120	4000	490



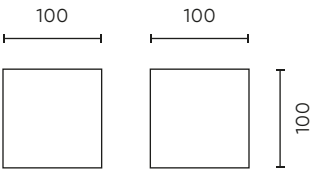
478153	0 ÷ 120	3000	490
478184	0 ÷ 120	4000	490



478160	0 ÷ 120	3000	490
478191	0 ÷ 120	4000	490



DIMENSIONS [mm]



CUBE
478146
478177
478153
478184
478160
478191

Outdoor wall lamp CILINDER 2x3W

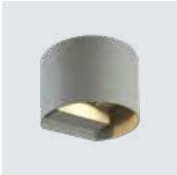
SYMBOL	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]
475510	0 ÷ 120	3000	490
475541	0 ÷ 120	4000	490



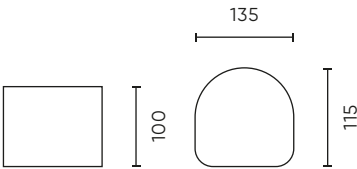
475527	0 ÷ 120	3000	490
475558	0 ÷ 120	4000	490



475534	0 ÷ 120	3000	490
475565	0 ÷ 120	4000	490



DIMENSIONS [mm]



CILINDER
475510
475541
475527
475558
475534
475565



DECORATIVE

TAZA

2

WARRANTY

III

TOUCH
DIMMABLE

5h
100%

2x 3.7V
2000mAh

8h

IP

54



View product page

touch
control



cable
included



universal type
C USB charging



waterproof
IP54

CCT

dimming
function

EFFICACY 115 lm/W

Power [W]:
3,5

Luminous flux [lm]:
400

Beam [°]:
120

Colour temperature [K]:
3000-5000



Lifetime [h]:
L70B50 - 30.000

Housing:

white

black

green

pink

gold

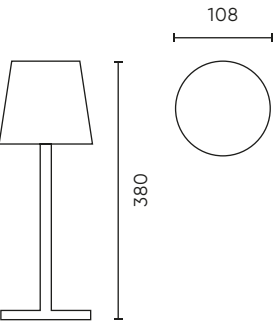
yellow



Table lamp TAZA 3,5W CCT 4000mAh IP54

SYMBOL	POWER [W]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]
203846	3,5	3000 - 5000	400
203853	3,5	3000 - 5000	400
204430	3,5	3000 - 5000	400
204447	3,5	3000 - 5000	400
208971	3,5	3000 - 5000	400
208694	3,5	3000 - 5000	400

DIMENSIONS [mm]



203846
203853
204430

204447
208971
208694



DECORATIVE

CAMELIA

2
WARRANTY

III
TOUCH
DIMMABLE

5h
100%

Li-Ion
2x 3.7V
2000mAh

8h

IP
20



View product page

EFFICACY 100 lm/W

- Power [W]:
2,5
- Luminous flux [lm]:
250
- Beam [°]:
120
- Colour temperature [K]:
3000-5000
- Lifetime [h]:
L70B50 - 30.000
- Housing:
aluminium

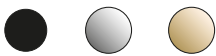
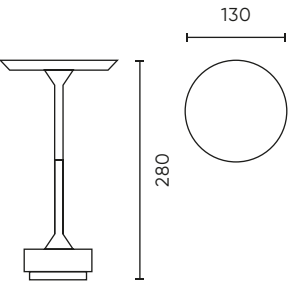


Table lamp CAMELIA 2,5W CCT 4000mAh IP20

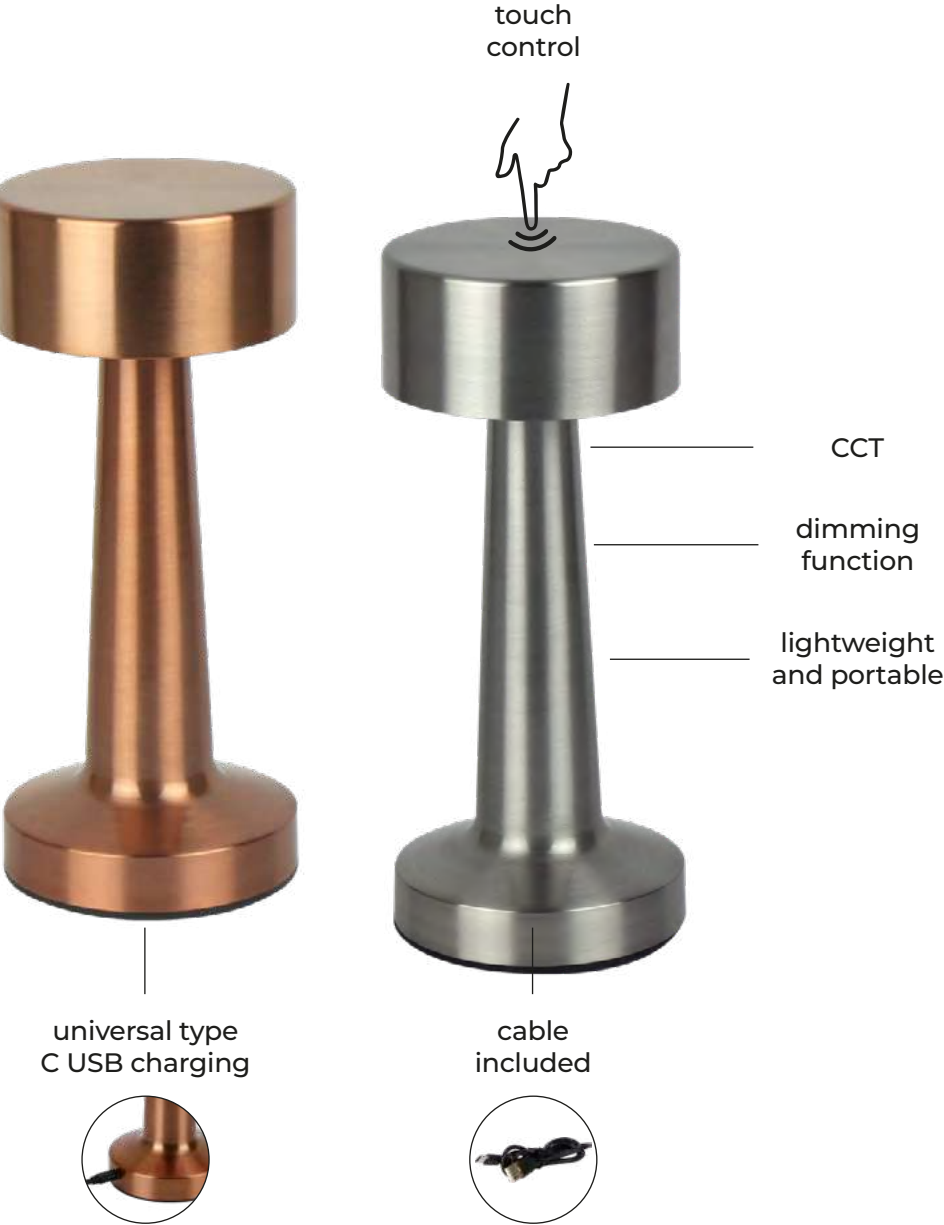
SYMBOL	POWER [W]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]
204423	2,5	3000 - 5000	250
204454	2,5	3000 - 5000	250
204461	2,5	3000 - 5000	250



DIMENSIONS [mm]



204423
204454
204461



DECORATIVE

RIWIA

2
WARRANTY

III

TOUCH
DIMMABLE

5h
100%

Li-Ion
2x 3.7V
2000mAh

8h

IP
20



View product page

EFFICACY 100 lm/W

Power [W]:
1

Luminous flux [lm]:
120

Beam [°]:
120

Colour temperature [K]:
3000-5000

Lifetime [h]:
L70B50 - 30.000

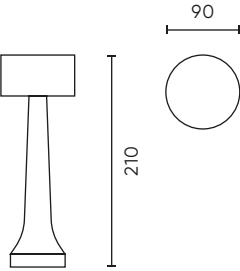
Housing:
aluminium



Table lamp RIWIA 1,0W CCT 1800mAh IP20

SYMBOL	POWER [W]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [LM]
204478	1	3000 - 5000	120
204485	1	3000 - 5000	120

DIMENSIONS [mm]



204492
204485



DECORATIVE
JUTE



View product page

Type
E27

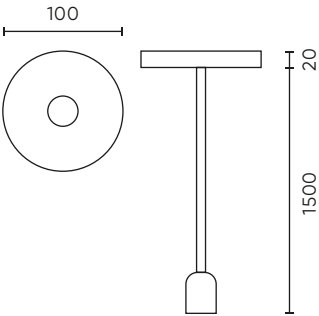
Length:
1500mm

Housing:
jute cord

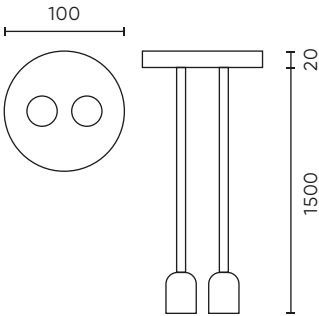
JUTE pendant lamp holder E27

SYMBOL	QUANTITY OF LIGHT POINTS	EXTENSION LENGHT	MATERIAL	VOLTAGE
	1	150 cm	jute cord	220-240VAC
	2	150 cm	jute cord	220-240VAC
	3	150 cm	jute cord	220-240VAC

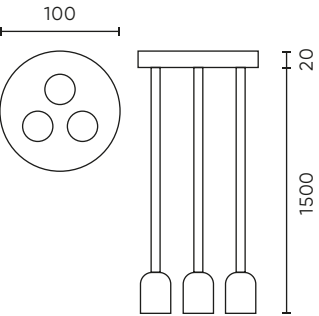
DIMENSIONS [mm]



1 POINT
249877



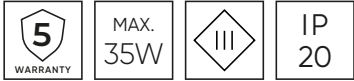
2 POINTS
249884



3 POINTS
249891



LED SPOTLIGHT
CLASSIC



View product page

- Mounting type:
recessed
- Mounting hole size [mm]:
70 - 85
- Shape:
round, square
- Housing:
aluminium
- black

white

satin

silver
- gold & black

gold & white

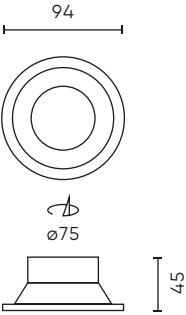
Recessed round spotlight die-cast

SYMBOL	SHAPE	MOUNTING HOLE SIZE	MOUNTING TYPE	FINISHING
241321	round	75mm	recessed	aluminium
241314	round	75mm	recessed	aluminium

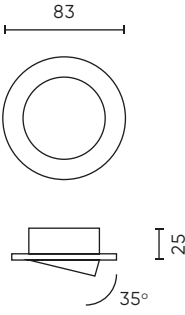
Recessed adjustable round spotlight

244902	round	70mm	recessed	adjustable	brushed
244810	round	70mm	recessed	adjustable	brushed
244896	round	70mm	recessed	adjustable	sanded

DIMENSIONS [mm]



75mm
241321
241314

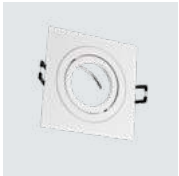


70mm
244902
244810
244896

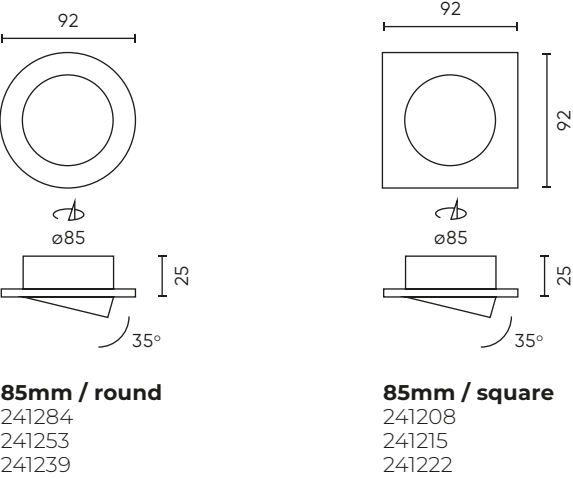
Recessed adjustable round spotlight SLIM OROSA

SYMBOL	SHAPE	MOUNTING HOLE SIZE	MOUNTING TYPE	FEATURE	FINISHING
	round	85mm	recessed	adjustable	brushed
	round	85mm	recessed	adjustable	brushed
	round	85mm	recessed	adjustable	brushed

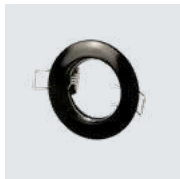
Recessed adjustable square spotlight SLIM AKROS

	square	85mm	recessed	adjustable	brushed
	square	85mm	recessed	adjustable	brushed
	square	85mm	recessed	adjustable	matt

DIMENSIONS [mm]



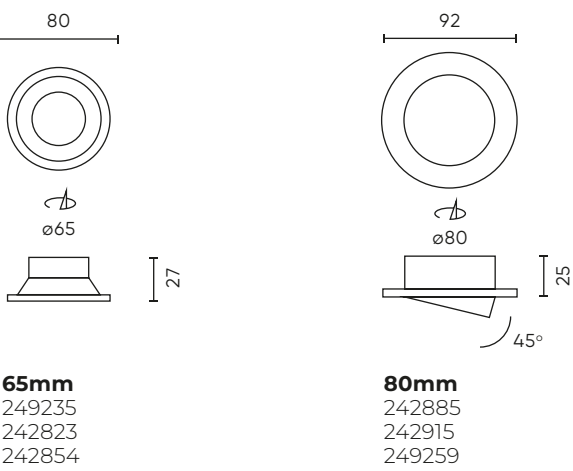
Recessed round spotlight die-cast

SYMBOL	SHAPE	MOUNTING HOLE SIZE	MOUNTING TYPE	FEATURE	FINISHING
	round	65mm	recessed	recessed	matt
	round	65mm	recessed	recessed	polished
	round	65mm	recessed	recessed	matt

Recessed adjustable round spotlight die-cast

	round	80mm	recessed	adjustable	polished
	round	80mm	recessed	adjustable	matt
	round	80mm	recessed	adjustable	matt

DIMENSIONS [mm]

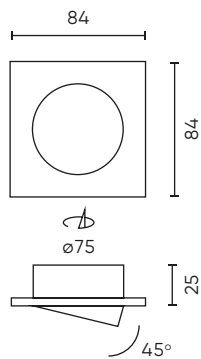


Recessed adjustable square spotlight die-cast

SYMBOL	SHAPE	MOUNTING HOLE SIZE	MOUNTING TYPE	FEATURE	FINISHING
242946	square	75mm	recessed	adjustable	polished
242977	square	75mm	recessed	adjustable	matt



DIMENSIONS [mm]



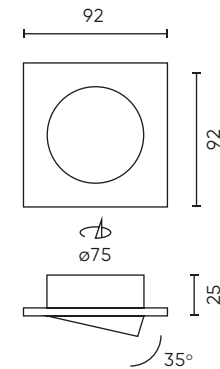
75mm
242939
242946
242977

Downlight alu. square brushed adjustable

SYMBOL	SHAPE	MOUNTING HOLE SIZE	MOUNTING TYPE	FEATURE	FINISHING
241093	square	75-80mm	recessed	adjustable	brushed
240683	square	75-80mm	recessed	adjustable	brushed
240669	square	75-80mm	recessed	adjustable	brushed



DIMENSIONS [mm]



75-80mm
241093
240683
240669



LED SPOTLIGHT

WATERPROOF

5
WARRANTY

MAX.
35W

IP
20



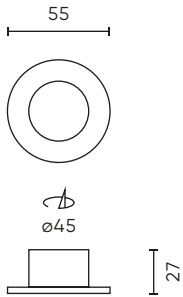
View product page

- Mounting type:**
recessed, surface
- Mounting hole size [mm]:**
45 - 73
- Shape:**
round, square
- Housing:**
aluminium
- black white
- ○
- satin chrome
- ○

Recessed waterproof round spotlight MR11

SYMBOL	SHAPE	MOUNTING HOLE SIZE	MOUNTING TYPE	FEATURE	MATERIAL
	round	45mm	recessed	waterproof	zinc
	round	45mm	recessed	waterproof	zinc
	round	45mm	recessed	waterproof	zinc

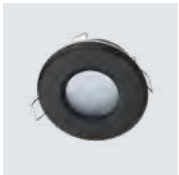
DIMENSIONS [mm]



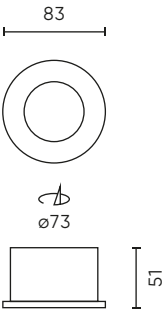
249266
249273
249297

Recessed waterproof round spotlight die-cast

SYMBOL	SHAPE	MOUNTING HOLE SIZE	MOUNTING TYPE	FEATURE	MATERIAL
245428	round	73mm	recessed	waterproof	aluminium
245435	round	73mm	recessed	waterproof	aluminium
245442	round	73mm	recessed	waterproof	aluminium
471055	round	73mm	recessed	waterproof	aluminium



DIMENSIONS [mm]



245428
245435
245442
471055

Recessed waterproof square spotlight die-cast

SYMBOL	SHAPE	MOUNTING HOLE SIZE	MOUNTING TYPE	FEATURE	MATERIAL
245374	square	73mm	recessed	waterproof	aluminium
245398	square	73mm	recessed	waterproof	aluminium
471062	square	73mm	recessed	waterproof	aluminium

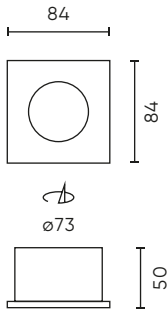


Surface round spotlight TUBE

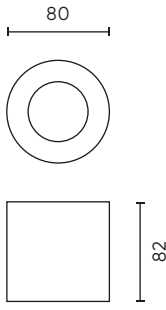
SYMBOL	SHAPE	MOUNTING HOLE SIZE	MOUNTING TYPE	FEATURE	MATERIAL
242540	round	surface	waterproof	waterproof	aluminium
242557	round	surface	waterproof	waterproof	aluminium



DIMENSIONS [mm]



245374
245398
471062



242540
242557



LED SPOTLIGHT
ROLLO

5
WARRANTY

MAX.
35W

IP
20



View product page

- Mounting type:

recessed
- Mounting hole size [mm]:

85mm
- Shape:

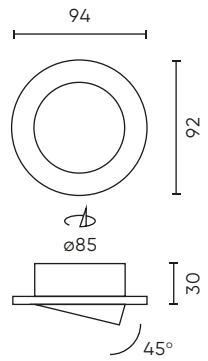
round
- Housing:

aluminium
- black white silver

Recessed round spotlight ROLLO MIDI

SYMBOL	SHAPE	MOUNTING HOLE SIZE	MOUNTING TYPE	FEATURE	MATERIAL
242656	round	85mm	recessed	adjustable	aluminium
243851	round	85mm	recessed	adjustable	aluminium
243134	round	85mm	recessed	adjustable	aluminium

DIMENSIONS [mm]



242656
243851
243134



LED SPOTLIGHT
CUBO

5
WARRANTY

MAX.
35W

IP
20



View product page

Mounting type:
recessed, surface

Mounting hole size [mm]:
85mm

Shape:
square

Housing:
aluminium

white silver



Downlight recessed-mounted square white CUBO MIDI

SYMBOL	SHAPE	MOUNTING HOLE SIZE	MOUNTING TYPE	FIXTURE COLOUR	MATERIAL
243141	square	85mm	recessed	white	aluminium

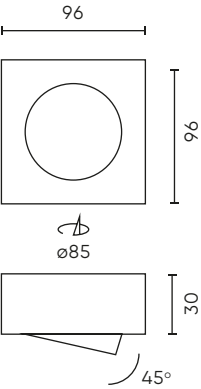


Tube surface spotlight square adjustable CUBO

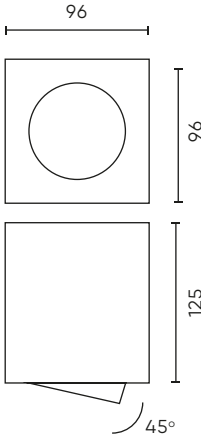
SYMBOL	SHAPE	MOUNTING TYPE	FEATURE	FINISHING	MATERIAL
249723	square	surface	adjustable	white	aluminium
249747	square	surface	adjustable	brushed silver	aluminium



DIMENSIONS [mm]



CUBO recessed
243141



CUBO surface
249723
249747

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FLOODLIGHTS

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200272	FLOODLIGHT PRIME 30W 4200lm 4000K 60°	20
200265	FLOODLIGHT PRIME 30W 4200lm 4000K 30°	20
202566	FLOODLIGHT PRIME 30W 4200lm 4000K T2	20
202559	FLOODLIGHT PRIME 30W 4200lm 4000K T3	20
202726	FLOODLIGHT PRIME 30W 4200lm CCT 120°	20
202900	FLOODLIGHT PRIME 30W 4200lm CCT 30°	20
202733	FLOODLIGHT PRIME 30W 4200lm CCT T2	20
200210	FLOODLIGHT PRIME 50W 7000lm 4000K 120°	20
200319	FLOODLIGHT PRIME 50W 7000lm 4000K 90°	20
200302	FLOODLIGHT PRIME 50W 7000lm 4000K 60°	20
200296	FLOODLIGHT PRIME 50W 7000lm 4000K 30°	20
202443	FLOODLIGHT PRIME 50W 7000lm 4000K T2	20
202542	FLOODLIGHT PRIME 50W 7000lm 4000K T3	20
202757	FLOODLIGHT PRIME 50W 7000lm CCT 120°	20
202948	FLOODLIGHT PRIME 50W 7000lm CCT 30°	20
202740	FLOODLIGHT PRIME 50W 7000lm CCT T2	20
200227	FLOODLIGHT PRIME 100W 14000lm 4000K 120°	21
200340	FLOODLIGHT PRIME 100W 14000lm 4000K 90°	21
200333	FLOODLIGHT PRIME 100W 14000lm 4000K 60°	21
200326	FLOODLIGHT PRIME 100W 14000lm 4000K 30°	21
202450	FLOODLIGHT PRIME 100W 14000lm 4000K T2	21
202528	FLOODLIGHT PRIME 100W 14000lm 4000K T3	21
202764	FLOODLIGHT PRIME 100W 14000lm CCT 120°	21
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202603	FLOODLIGHT PRIME 150W 21000lm 4000K 30°	21
202580	FLOODLIGHT PRIME 150W 21000lm 4000K T2	21
202627	FLOODLIGHT PRIME 150W 21000lm 4000K T3	21
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202795	FLOODLIGHT PRIME 150W 21000lm CCT T2	21
200234	FLOODLIGHT PRIME 200W 28000lm 4000K 120°	22
200371	FLOODLIGHT PRIME 200W 28000lm 4000K 90°	22
200364	FLOODLIGHT PRIME 200W 28000lm 4000K 60°	22
200357	FLOODLIGHT PRIME 200W 28000lm 4000K 30°	22
202467	FLOODLIGHT PRIME 200W 28000lm 4000K T2	22
202535	FLOODLIGHT PRIME 200W 28000lm 4000K T3	22
202801	FLOODLIGHT PRIME 200W 28000lm CCT 120°	22
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