SENS LIGHTS

THE COMPLETE ENERGY SAVING SOLUTIONS PROVIDER

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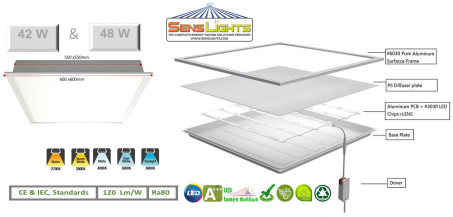


Multitasking Corporation

The Ultimate Energy Saving Solutions!!!

Eco Friendly Friendly Company

About Us

Multitasking Corporation LTD is an end-to-end technology provider. We specialize in energy saving and eco-friendly products. Our high quality electronics components are manufactured by Multitasking Electronic LTD.

Our company is equipped with advanced aluminum die casting machines, pressure machines, digitalcontrolled bender, welding machines,automatic injection flow lines and other first class facilities & skillful engineers. All our products are selling in European, Middle-east, America,Southeast Asia, Australia and other countries and regions. These years, we're focusing on LED indoor and outdoor lighting, and we have rich experience on these area, especially on LED lighting energy saving solutions with solar and sensors projects.

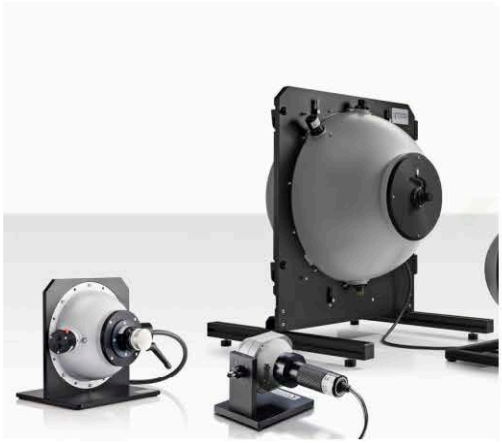
Manufacturing is at the heart of the group's core capabilities. Decades of experience spans across the generations of lighting. Ongoing investment in people, infrastructure and production capabilities keep our product ranges at the forefront of market requirements.

ENGINEERING

Over 50 Global R&D, mechanical and electronics engineers work across power, control, lamps and luminaires. Managing the ever-changing dynamics of LED technology to maintain compatibility of the DNA elements and deliver world class lighting solutions.

TESTING &COMPLIANCE

Ensuring our products meet the highest quality standards requires world class testing capabilities. Our megacentre has been officially approved as a NEMKO qualified laboratory operating alongside in-house photometric centres in Asia, UK, Canada and the USA.



Services

SensLights experience is founded on partnerships that offer support through design consultancy, project and programme management as well as state-of-the art products that meet the requirements across a number of key verticals.

International infrastructure, innovative product ranges and specialist expertise enable Aurora to successfully deliver quality tailored solutions to any destination, on time, every time.

We ensure our customers receive the best possible service and support across product, customer service and key account management. From informative product catalogues to mobile showrooms, we showcase Aurora products in a variety of ways to everyone, from contractors toend-users.

Through our integrated approach, SensLights effectively and efficiently delivers products to our core sectors: Commercial,Industrial, Retail, Hospitality and Residential.

Senslights has grown to become one of lighting's most recognisable and reliable brands, and as we head into the future, we aim to continue to provide the support required that enables our customers to achieve the desired results.

CONSULTATION

Starting with in-depth understanding of client requirements and vision, our turnkey service meets their requirements throughout the entire process.

LIGHTING DESIGN

Utilising the latest software, our experienced team, with a proven track record, successfully designs and produces lighting schemes for a variety of clients.

PROJECT MANAGEMENT

Working with all parties involved in the delivery and installation of lighting. Aurora's team ensures that all programs are consistently delivered on time, to brief.

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SALES SUPPORT

Promoting a strong brand is a key benefit for Senslights partners. This is why SensLights invests into its brand and marketing tools every year to be best in class for contractors and end-users. Our trade partners enjoy excellent field sales and marketing support to leverage the return on investment in the SensLights portfolio as much as possible.

CASE STUDY

In Multitasking Corporation with Mr.Seung-heon woo , SensLights has created a distinctive lighting scheme for Multitasking industries Ltd. One, the largest industries in Gyeonggi-do, Korea. The original foyer lighting was derived from ancient, traditional Japanese lanterns and was designed by renowned Japanese architect. The new LED solution comprised of various sizes of custom built LED Panels that delivered energy savings and kept the original spirit of the installation alive.

Multitasking Corporation Group Clients

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LED Series

HIGHER QUALITY
BRIGHTER LIGHT
FOR LONGER LIFE

Thermal management is a fundamental design component that removes heat from the LED chip, providing longer life and consistent light output

OPTICAL INNOVATION PRECISE CONTROL

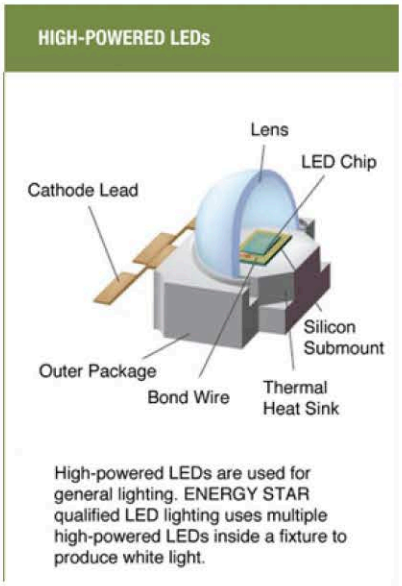
Designing and manufacturing the most effective optics reduces overall system energy consumption and outputs more light to where itôs needed

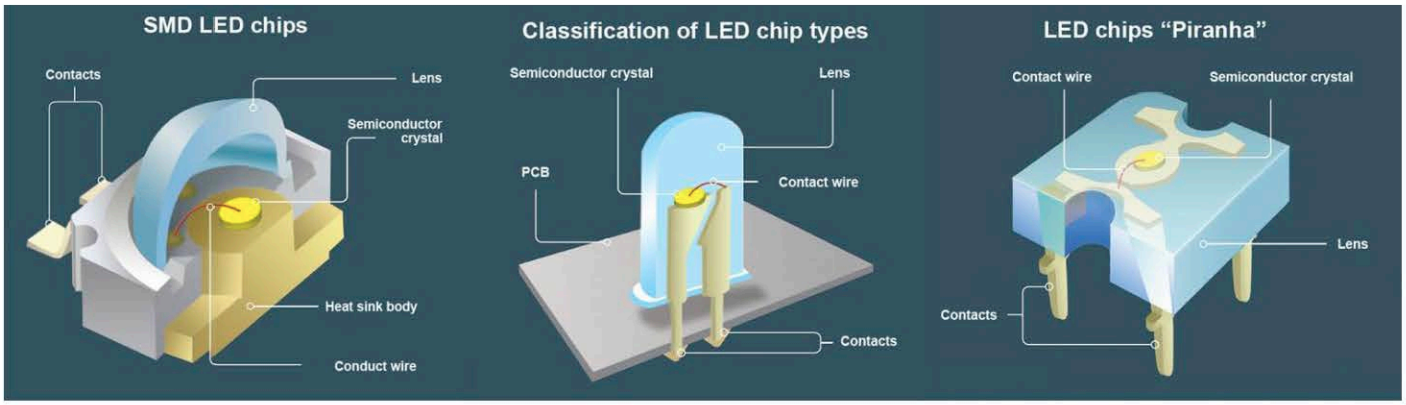
HIGH EFFICACY QUALITY OF LIGHT

High efficacy, heat efficient light sources optimised by application, delivering consistent CRI over the lifetime of the luminaire

RELIABILITY, LIFETIME &PERFORMANCE

The engine of a luminaire - advanced, embedded ASIC (Application Specific Integrated Circuit) technology drives maximum LED performance with superior dimming compatibility and reliability





LED ELECTRICITY Stable property-Stable reliable drive design

LED PRODUCT Utility function-The function of the lamps and lanterns, the use of the structure and light distribution.etc

LED OPTICAL Human Technology-Functional secondary optical design reflector Without SensLights design in the light of human body

Email:info@senslights.com

The Most **Advantages LED** Lighting Solutions Provider

Lower Heat

Halogen spotlight generates excessive heat (>250°C) that could potentially damage objects illuminated by these sou rces. Obviously, these temperatures can be dangerous if the lamp comes in contact with skin or flammable materials (Rea 2000). The heat produced by halogen lamps should be accounted for when considering using them in heat-sensitive applications such as in museums or art galleries. LED based MR16 average reflector temperature is only 70°C. It is safe to touch and it will not burn your fingers. Lower heat released to the room also means lesser air conditioning is needed to cool down a room installed with LED spotlights. Thus, saving extra energy.

Higher Energy Efýcacy

Halogen spotlights are not as energy efficient as LED spot lamps. For example, the 4W LED MR16 can produce a directional light equivalent to a 20W halogen MR16. Halogen lamps also produce IR radiations where most of the energy is wasted as heat. Simply because, LED based MR16 can produces mono-chromatic light and uses collimator lens to project the light in a precise direction, thus no energy is wasted as heat. LED spotlights can save up to 80% of your lighting cost!

No UV Radiation

Quartz filament in halogen MR16 emits high UV radiation, thus require additional glass cover in luminaries to provide the required safety protection. LED based MR16 does not produce any UV radiation, therefore, no additional safety precaution is need and the light is safe for skin.

Longer Life Expectancy

According to major halogen manufacturers catalog, the average rated life of the halogen MR16 is between 2000 hours and 5000 hours. The average life expectancy of LED based MR16 is 50,000 hours (that is 5 years and 8 months!). Therefore, lower maintenance cost. Wider Correlated Color Temperature (CCT) and Color Selection Halogen spotlights only have a CCT of between 2800K and 3200K depending on the manufacturer and type of lamp. Some manufacturers managed to obtain CCT of up to 4700 K.
LED based MR16 offers many color selections, such as warm white (2800K 3800K), cool white(4000K 7000K), , blue, green, amber and even RGB color mixing.

No Non-Passive Failures

The filament capsule of a halogen lamp is pressurized and it is very fragile. The quartz capsule should not be touched with bare hands because the oil and salts from the fingers can corrode the quartz and weaken it. At the end of life, the broken filament coil within the capsule may touch the quartz and melt into it while it is still hot. This event will create defects on the quartz envelope, and defects of this sort can make the capsule shatter. Failure can also occur if the lamp is accidentally struck. Thanks to the feature of solid state technology, LED based MR16 does not have any fragile or moving parts, therefore making the lamp robust, shockproof, and safe to touch.

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SLED D0005

Dimension
Ø97x55 mm
Cutout
Ø80-Ø95

100-240V 50Hz | SMD 5730 | 6 LED | 3 W | 300 lm | 120°

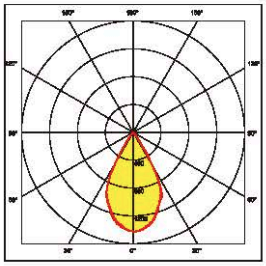
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

SLED D0007

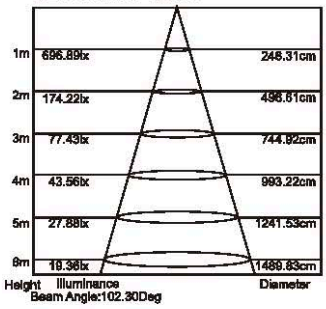
Dimension
Ø145x70 mm
Cutout
Ø110-Ø130

100-240V 50Hz | SMD 5730 | 18 LED | 9 W | 900 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



Lux-Distance Curve



SLED D0009

Dimension
Ø190x80 mm
Cutout
Ø155-Ø175

100-240V 50Hz | SMD 5730 | 36 LED | 18 W | 1800 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

SLED D0018

Dimension
Ø225x95mm
Cutout
Ø180-Ø210

100-240V 50Hz | SMD 5730 | 96 LED | 24 W | 2400 lm | 120°

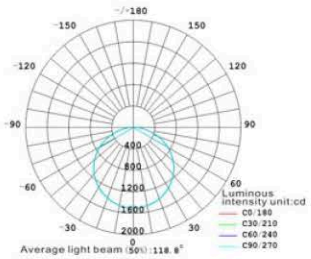
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

SLED4046 COB10W

100-240V 50/60Hz | COB | 1 LED | 10 W | 1000 lm | 120° | 75mm

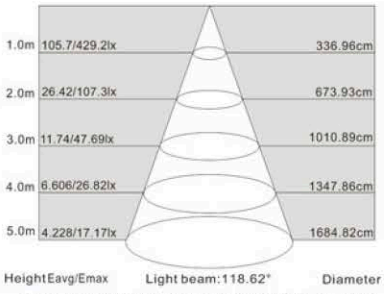
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

Light distribution curve drawing



Note : Light distribution curve drawing for GL-PL-H303

◎ Illumination Distribution Drawing

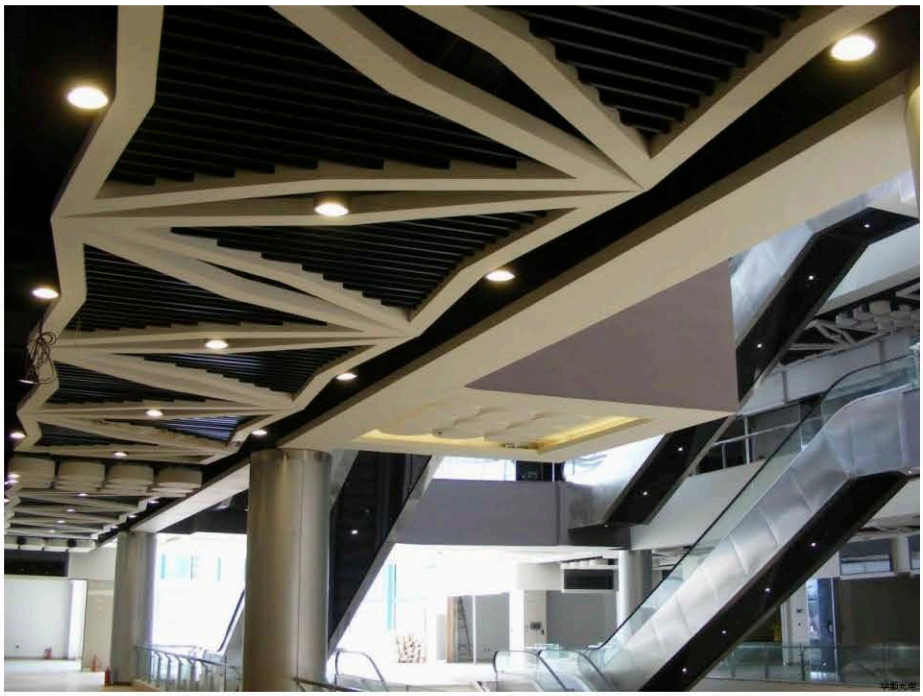


Note: Illumination Distribution Drawing for GL-PL-H303

SLED4047 COB20W

100-240V 50/60Hz | COB | 1 LED | 20 W | 2000 lm | 120° | 90mm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED4042 COB30W

100-240V 50/60Hz | COB | 1 LED | 30 W | 3000 lm | 120° | 195mm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

SLED4048 COB60W

100-240V 50/60Hz | COB | 1 LED | 60 W | 6000 lm | 120° | 210mm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

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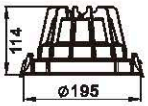
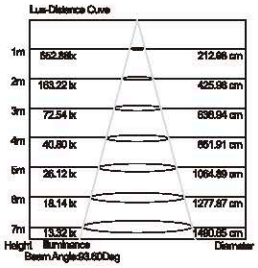
SLED DF28401

6"



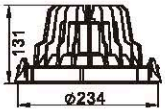


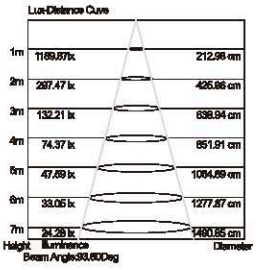
100-240V 50/60Hz	CREE CXA 2520	1 LED	20 W	1300 lm			60°	Ø175mm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Exterior incl.

SLED DF28501

8"



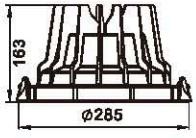


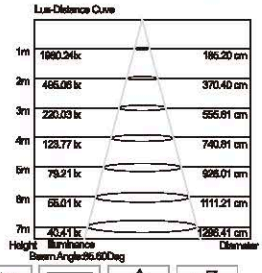
100-240V 50/60Hz	CREE CXA 2530	1 LED	35 W	2275 lm			60°	Ø210mm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Exterior incl.

SLED DF28601

10"





100-240V 50/60Hz	CREE CXA 2540	1 LED	50 W	3250 lm			60°	Ø265mm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Exterior incl.

SLED5001 SMD5W

100-240V 50/60Hz | SMD 2835 | 20 LED | 5 W | 300 lm | 120° | 91mm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

SLED5001 SMD9W

100-240V 50/60Hz | SMD 2835 | 36 LED | 9 W | 360 lm | 120° | 112mm

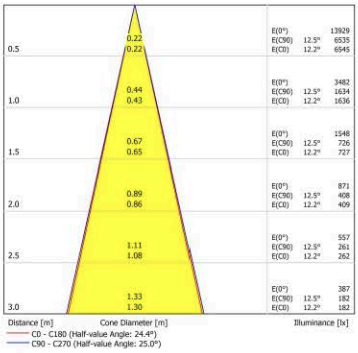
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

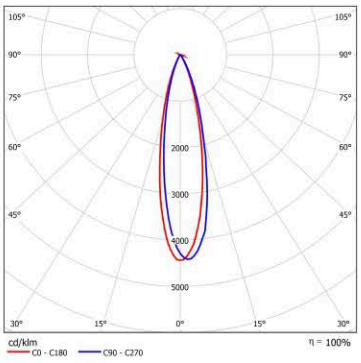
SLED5001 SMD12W

100-240V 50/60Hz | SMD 2835 | 48 LED | 12 W | 1000 lm | 120° | 123mm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

Photometric Diagrams





SLED5001 SMD5W

100-240V 50/60Hz | SMD 2835 | 20 LED | 5 W | 300 lm | 120° | 91mm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

SLED5001 SMD9W

100-240V 50/60Hz | SMD 2835 | 36 LED | 9 W | 360 lm | 120° | 112mm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

SLED5001 SMD12W

100-240V 50/60Hz | SMD 2835 | 48 LED | 12 W | 1000 lm | 120° | 123mm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

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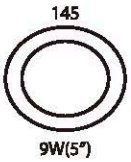
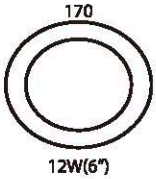


SLED PW209

100-240V 50/60Hz | SMD 5050 | 36 LED | 9 W | 630 lm

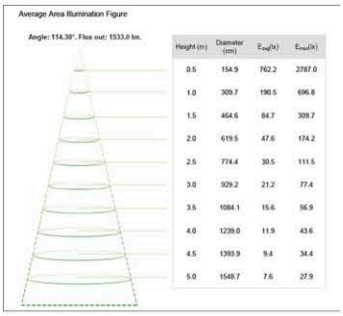
Environmental Temperature:-20ºC-60ºC
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

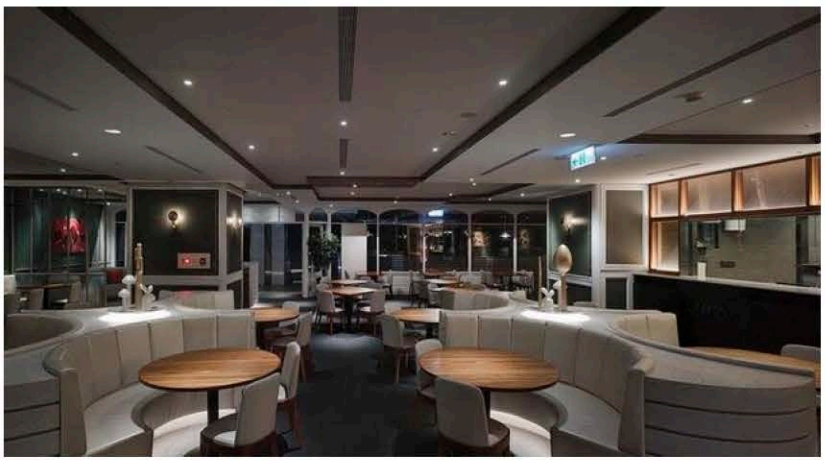


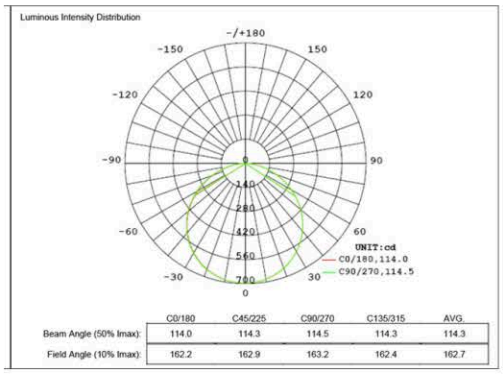
SLED PW212

100-240V 50/60Hz | SMD 5050 | 50 LED | 12 W | 840 lm

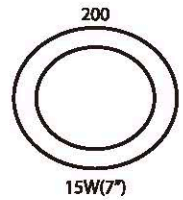
Environmental Temperature:-20ºC-60ºC
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included







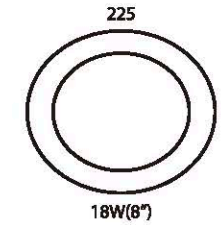
	C0/180	C45/225	C90/270	C135/315	AVG.
Beam Angle (50% Imax):	114.0	114.3	114.5	114.3	114.3
Field Angle (10% Imax):	162.2	162.9	163.2	162.4	162.7



SLED PW218

100-240V 50/60Hz | SMD 5050 | 80 LED | 18 W | 840 lm

Environmental Temperature:-20ºC-60ºC
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED PW224

100-240V 50/60Hz | SMD 5050 | 98 LED | 24 W | 1640 lm

Environmental Temperature:-20ºC-60ºC
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

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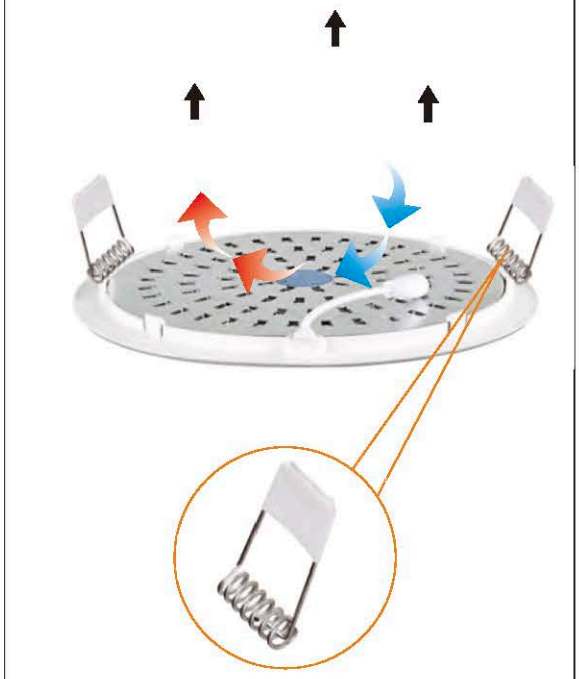
2 IN 1 DESIGN

Recessed Type



Air convection design,the LED Chip temperature and the housing temperature difference is only 5℃

Surface Mounted

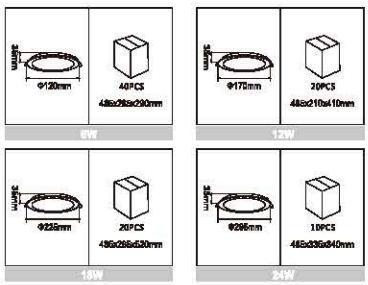
Model:SLED PB2504

Lighting source SMD2835	**Light efficiency** 70-110LM/W
Power 6W / 12W / 18W / 24W	**CCT** 3000-6500k
Input Voltage AC85V-265V	**Life Span** >35000H

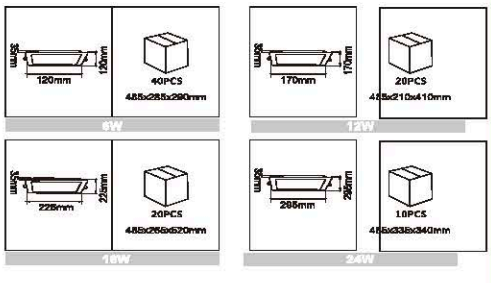
Model:SLED PB2404

Lighting source SMD2835	**Light efficiency** 70-110LM/W
Power 6W / 12W / 18W / 24W	**CCT** 3000-6500k
Input Voltage AC85V-265V	**Life Span** >35000H

Size



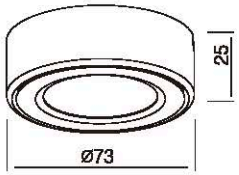
Size



SLED DF23001

100-240V 50/60Hz | SMD 2835 | 12 LED | 3 W | 180 lm | 120°

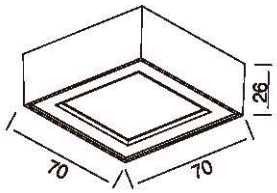
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF23002

100-240V 50/60Hz | SMD 2835 | 12 LED | 3 W | 180 lm | 120°

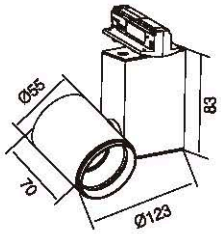
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF23003

100-240V 50/60Hz | COB | 1 LED | 8 W | 800 lm | 120°

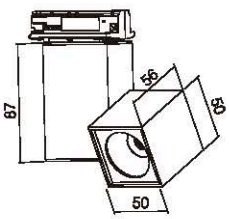
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF23004

100-240V 50/60Hz | COB | 1 LED | 8 W | 800 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



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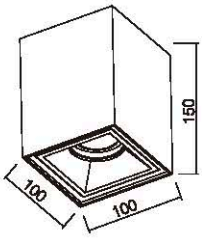
SLED DF23005

100-240V 50/60Hz | COB | 1 LED | 10 W | 1000 lm | 120°

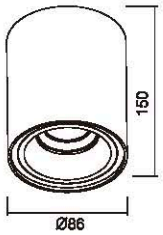
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF23006

100-240V 50/60Hz | COB | 1 LED | 10 W | 1000 lm | 120°

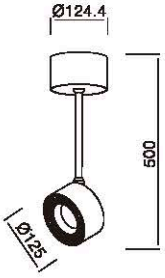
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF23007

100-240V 50/60Hz | COB | 1 LED | 35 W | 3500 lm | 120°

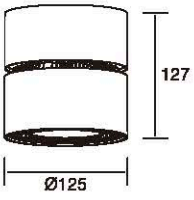
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF23008

100-240V 50/60Hz | COB | 1 LED | 35 W | 3500 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



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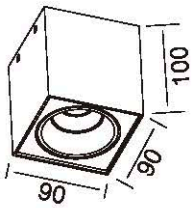
SLED DF23009

100-240V 50/60Hz | COB | 1 LED | 11 W | 1100 lm | 120°

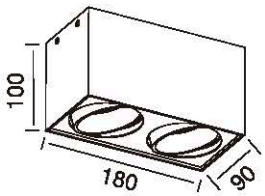
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF23010

100-240V 50/60Hz | COB | 1 LED | 22 W | 2200 lm | 120°

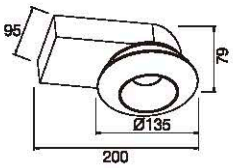
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF23011

100-240V 50/60Hz | COB | 1 LED | 16 W | 1600 lm | 120°

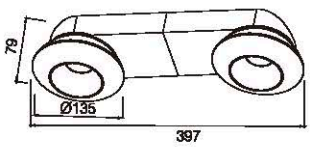
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF23012

100-240V 50/60Hz | COB | 1 LED | 32 W | 3200 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



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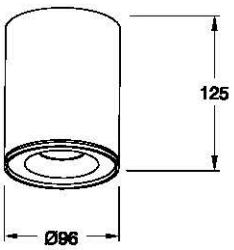
SLED DF23013

100-240V 50/60Hz | COB | 1 LED | 8 W | 1100 lm | 120°

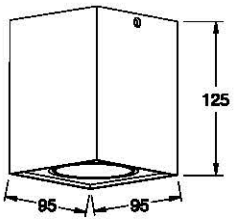
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF23014

100-240V 50/60Hz | COB | 1 LED | 8 W | 2200 lm | 120°

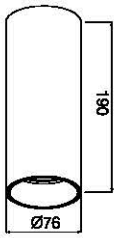
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF23015

100-240V 50/60Hz | COB | 1 LED | 15 W | 1500 lm | 120°

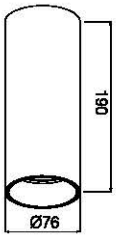
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF24015

100-240V 50/60Hz | COB | 1 LED | 20 W | 2000 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



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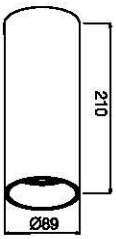
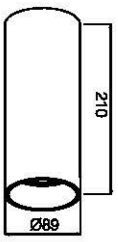
SLED DF23016

100-240V 50/60Hz | COB | 1 LED | 25 W | 2500 lm | 120°
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



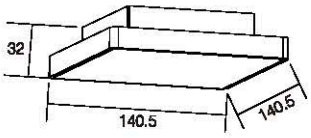
SLED DF23018

100-240V 50/60Hz | COB | 1 LED | 30 W | 3000 lm | 120°
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



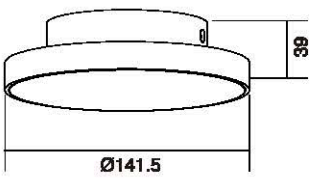
SLED DF23017

100-240V 50/60Hz | SMD 2835 | 4 LED | 12 W | 180 lm | 120°
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



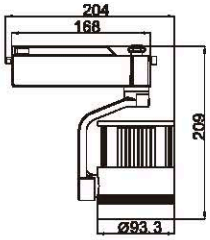
SLED DF23018

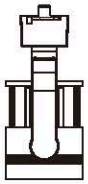
100-240V 50/60Hz | SMD 2835 | 4 LED | 12 W | 180 lm | 120°
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

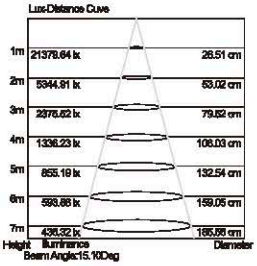


100-240V 50/60Hz	COB	1 LED	32 W	2600 lm			180°	350°	15°	25°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included







SLED DF3001

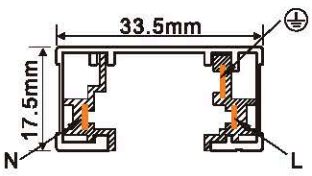
T3-1

T3-2

T3-3

T3-4

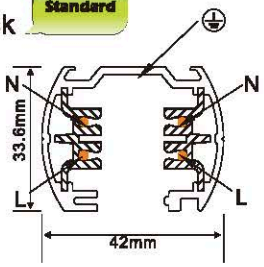
Track 3



3-Wire Single Circuit Tack

Standard

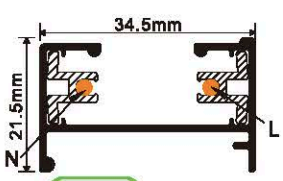
Track1



4-Wire 3-Phase Track

Available

Track 4



2-Wire Single Circuit Tack

Available

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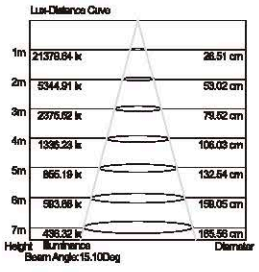
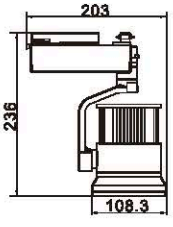
100-240V 50/60Hz | COB | 1 LED | 32 W | 2600 lm | 180° | 350° | 15° | 25°

SLED DT05001

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included

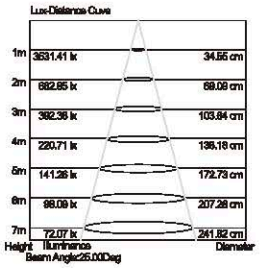




Email.info@senslights.com

100-240V 50/60Hz | COB | 1 LED | 12 W | 800 lm | 180° | 350° | 15° | 25°

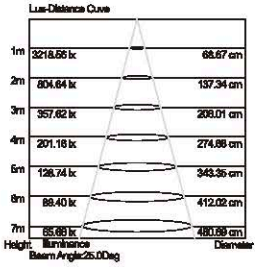
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included

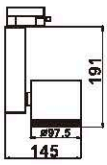


SLED DT02301

100-240V 50/60Hz | COB | 1 LED | 21 W | 1600 lm | 180° | 350° | 15° | 25°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included

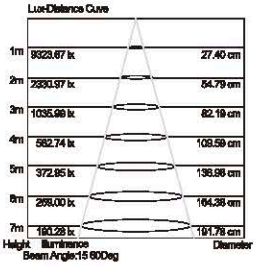




SLED DT02101

100-240V 50/60Hz | COB | 1 LED | 32 W | 2600 lm | 180° | 350° | 15° | 25°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included

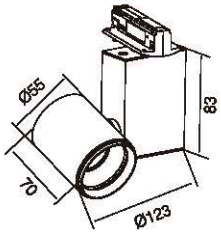


SLED DT02201

100-240V 50/60Hz | COB | 1 LED | 8 W | 800 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

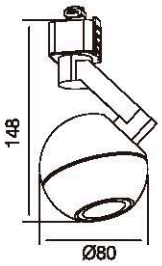
SLED DF24001



100-240V 50/60Hz | COB | 1 LED | 8 W | 800 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

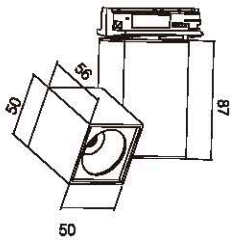
SLED DF24001A



100-240V 50/60Hz | COB | 1 LED | 8 W | 800 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

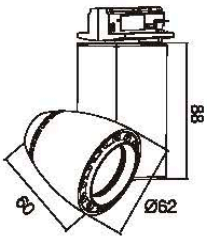
SLED DF24001B



100-240V 50/60Hz | COB | 1 LED | 8 W | 800 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

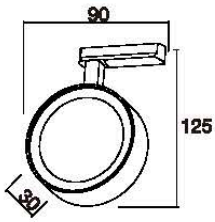
SLED DF24002



100-240V 50/60Hz | COB | 1 LED | 10 W | 1000 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

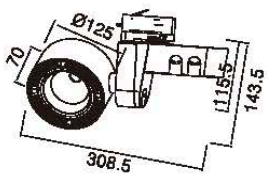
SLED DF24003



100-240V 50/60Hz | COB | 1 LED | 35 W | 3500 lm | 120°

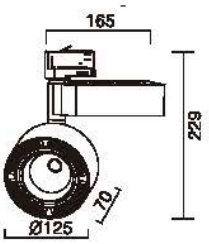
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

SLED DF24004



100-240V 50/60Hz | COB | 1 LED | 35 W | 3500 lm | 120°

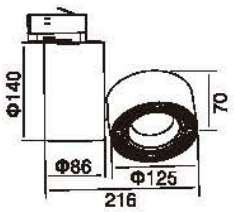
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF24005

100-240V 50/60Hz | COB | 1 LED | 35 W | 3500 lm | 120°

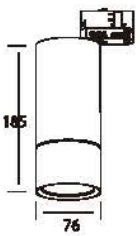
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF24006

100-240V 50/60Hz | COB | 1 LED | 20 W | 3500 lm | 120°

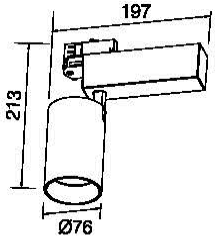
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF24007

100-240V 50/60Hz | COB | 1 LED | 15 W | 1500 lm | 120°

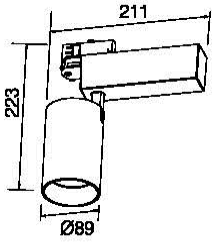
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF24008

100-240V 50/60Hz | COB | 1 LED | 25 W | 2500 lm | 120°

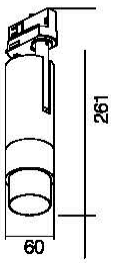
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF24009

100-240V 50/60Hz | COB | 1 LED | 15 W | 1500 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED DF24010

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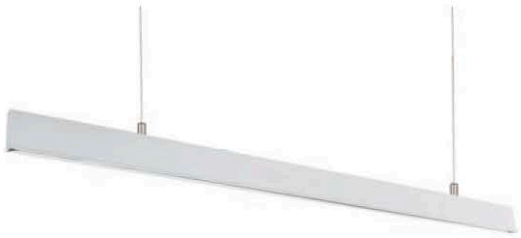
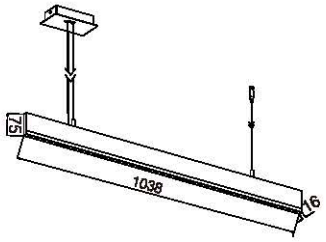
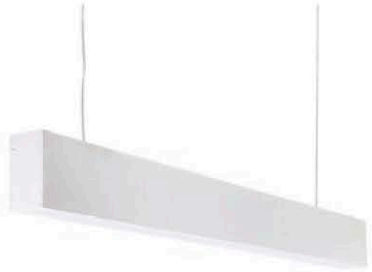


SLED PL-40001

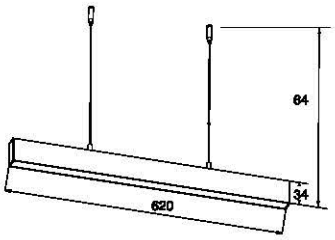
100-240V 50/60Hz | SMD 2835 | 12 LED | 37 W | 1850 lm | 120°
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

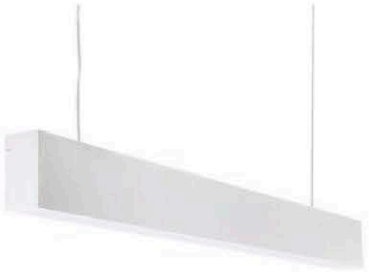




SLED PL-40002

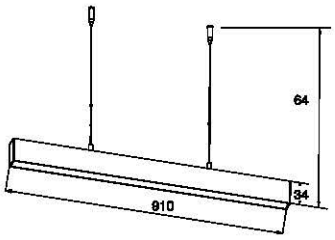
100-240V 50/60Hz | SMD 2835 | 72 LED | 18 W | 1800 lm | 120°
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

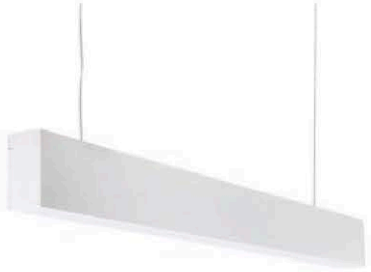




SLED PL-40003

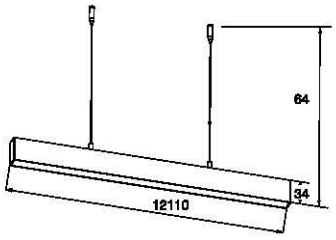
100-240V 50/60Hz | SMD 2835 | 48 LED | 29 W | 180 lm | 120°
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included





SLED PL-40003

100-240V 50/60Hz | SMD 2835 | 144 LED | 36 W | 180 lm | 120°
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



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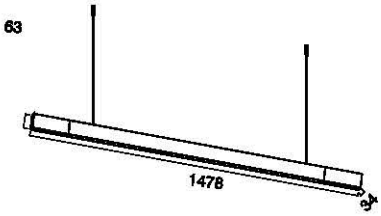
SLED PL-40005

100-240V 50/60Hz | SMD 2835 | 240 LED | 60 W | 6000 lm | 120°

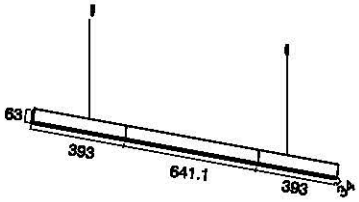
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED PL-40006

100-240V 50/60Hz | SMD 2835 | 148 LED | 37 W | 3700 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED-367

100-240V 50/60Hz | SMD 2835 | 3 LED | 3 W | 300 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

SLED-368

100-240V 50/60Hz | SMD 2835 | 3 LED | 3 W | 300 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included

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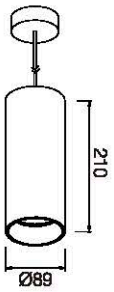
SLED-370

100-240V 50/60Hz | COB | 1 LED | 20 W | 2000 lm | 120°

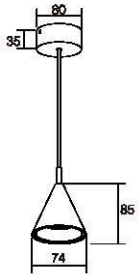
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED-371

100-240V 50/60Hz | SMD 2835 | 3 LED | 30 W | 3000 lm | 120°

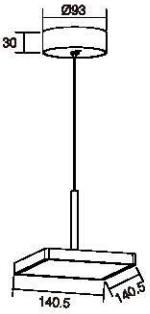
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED-386

100-240V 50/60Hz | COB | 3 LED | 12 W | 1200 lm | 120°

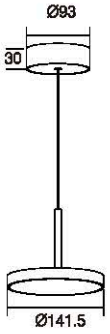
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



SLED-387

100-240V 50/60Hz | COB | 3 LED | 12 W | 1200 lm | 120°

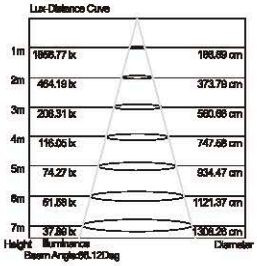
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium
Driver: Included



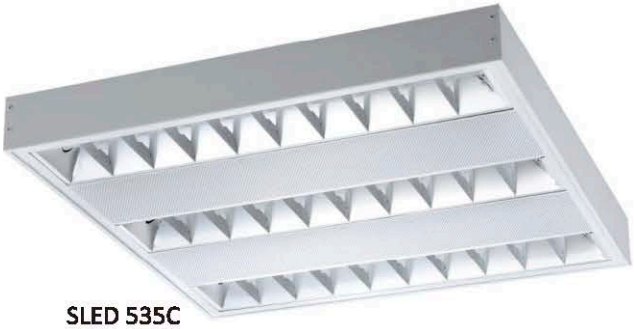
SLED 535

90-260V 50/60Hz | SMD | 36 LED | 36 W | 3600 lm | 120°

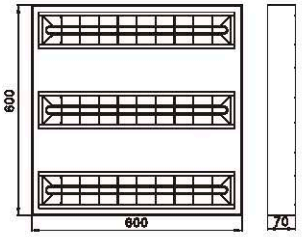
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium+PMMA
Driver: Included

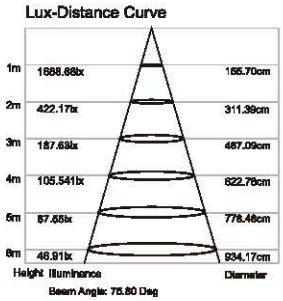


SLED 535B



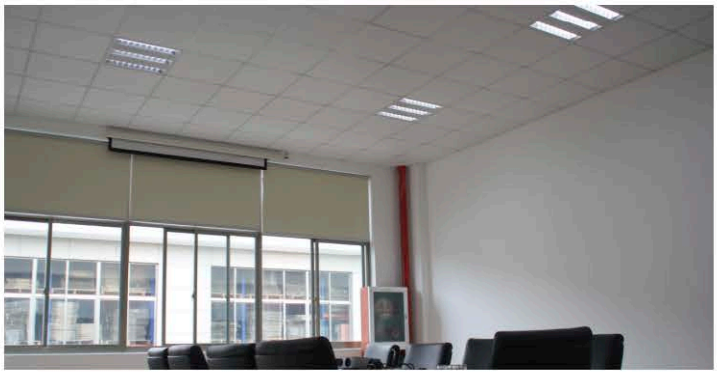
SLED 535C



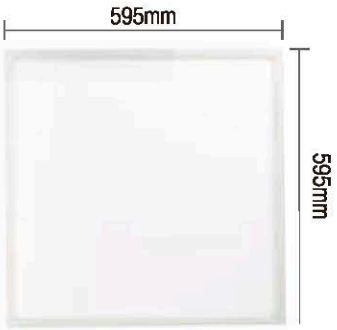


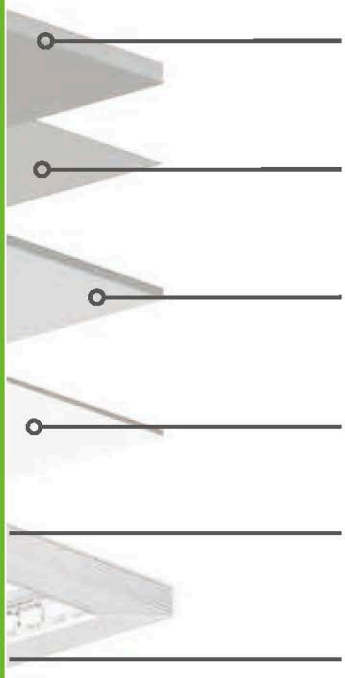
90-260V 50/60Hz | SMD | 36 LED | 36 W | 3600 lm | 120°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Iron+Aluminium
Driver:Included



SensLights slimline LED flat panels
Advanced LED Flat Panel range delivering maximum energy saving with up to 103lm/W





Steel Heatsink
Large surface area for rapid heat dissipation

PET Film
0.15mm on the back of the light guide

Light GuidePlate
Unique SensLights optical pattern for improved uniformity

High Transmission Diffuser
Excellent glare control - UGR19 (Unified Glare Rating) or UGR16 at CRI 95

Ultra Slim Aluminium Frame
Sleek, lightweight design

High Output Dimmable LEDs
Provides superior lighting performance up to CRI85

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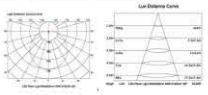
SLED 525

90-260V 50/60Hz | SMD | 575 LED | 18 W | 600 lm | 120°

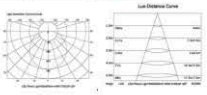
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium+PMMA
Driver: Included



SLED 526

90-260V 50/60Hz | SMD | 622 LED | 36 W | 2700 lm | 120°

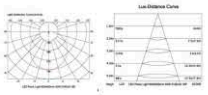
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium+PMMA
Driver: Included



SLED 527

90-260V 50/60Hz | SMD | 675 LED | 42 W | 3300 lm | 120°

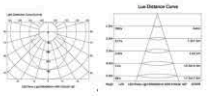
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium+PMMA
Driver: Included



SLED 528

90-260V 50/60Hz | SMD | 685 LED | 48 W | 3300 lm | 120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium+PMMA
Driver: Included

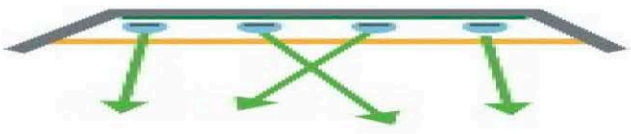


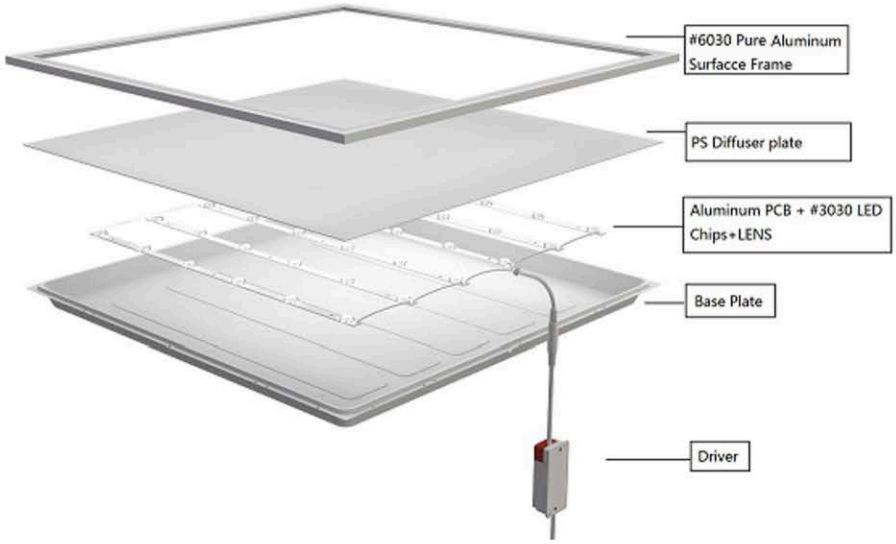
LED panel series LED lighting is the use of advanced LED optical system to achieve superior performance commercial lighting. It provides a high uniformity, excellent efficiency and T-type grille ceiling applications reduces glare. The improved lumen maintenance of initial lumens L70 50, 000 hours of operation, allowing lower maintenance costs over time. It is suitable for indoor general lighting.

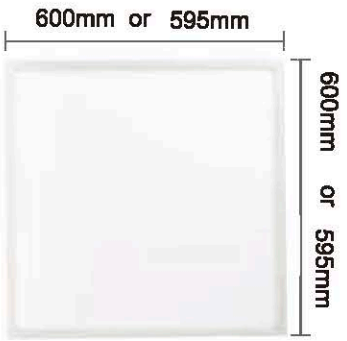
Product performance with adjustable color temperature; 0-10V dimming, intelligent wireless remote control dimmer lighting.

LED backlight technology offers promising choice for lighting

Direct View fixture







*Add Suffix **EM, D or DEM** for Emergency, DALI Dimmable or DALI Emergency options

Add Suffix **EM for Emergency option

UGR - Unified Glare Rating

SensLights LED Backlit Panel light The UGR method (Unified Glare Rating) is an international index which is used to evaluate and limit the psychological direct glare from luminaires.
Contrary to previous methods where the glare was rated using the luminance values of a single luminaire, this method calculates the glare of the entire lighting installation at a defined observer position.
The UGR (Unified Glare Rating) reference
value is provided for a standard room.
Maximum UGR in offices - UGR19 SensLights LED Backlit Panel light can be used in lighting schemes to achieve UGR19 or as low as UGR16 using our CRI95 panel.

Examples:
UGR<10% glare so insignificant it can be ignored, UGR>30% very high glare

LED OPTICAL Human Technology-Functional secondary optical design refle

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Surface optional

SLED 538A

90-260V 50/60Hz	SMD	42 LED	42 W	4200 lm			120°

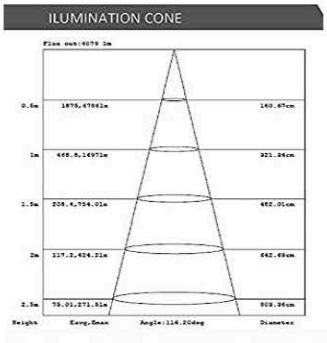
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium+PS
Driver: Included
Size:600*600*35mm

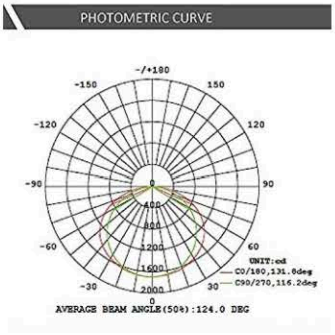
Surface optional

SLED 538B

90-260V 50/60Hz	SMD	48 LED	48 W	4800 lm			120°

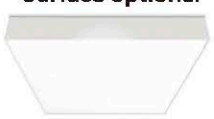
Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium+PS
Driver: Included
Size:600*600*35mm





Surface optional

Surface optional



SLED 536

90-260V 50/60Hz	SMD	24 LED	24 W	2400 lm			120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium+PS
Driver: Included
Size:300*300*35mm

SLED 537

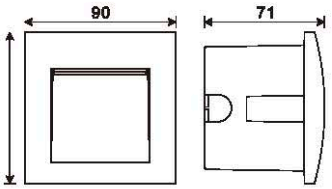
90-260V 50/60Hz	SMD	36 LED	36 W	3600 lm			120°

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material:Aluminium+PS
Driver: Included
Size:300*600*35mm

SLED FG06601

220-240V 50/60Hz | SMD 2835 | 15 LEDs | 1 W | 25 lm | IP 65 | 80mm 75mm

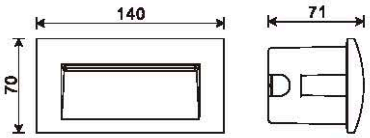
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included

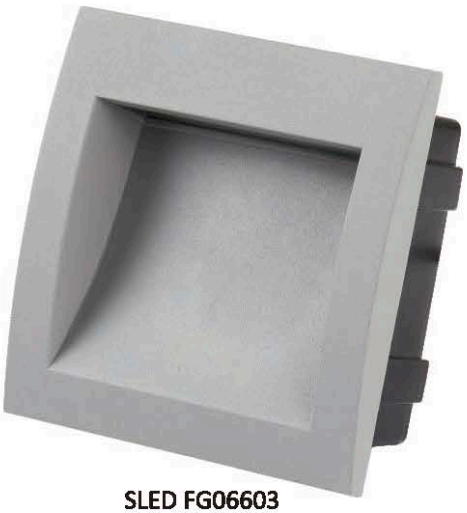


SLED FG06602

220-240V 50/60Hz | SMD 2835 | 15 LEDs | 3 W | 90 lm | IP 65 | 125mm 58mm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included

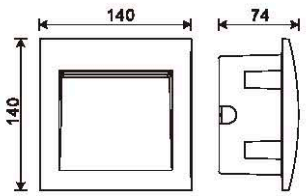




SLED FG06603

220-240V 50/60Hz | SMD 2835 | 15 LEDs | 3 W | 155 lm | IP 65 | 128mm 112mm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included



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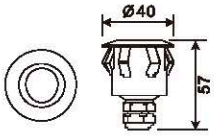
12V AC/DC | SMD 3528 | 6 LEDs | 0.5 W | 30 lm | IP 65 | III | 60° | Ø35mm

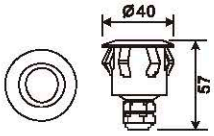
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Excluded



SLED FG01201

12V AC/DC | SMD 3528 | 3x6 LEDs | 3x0.5 W | 3x30 lm | IP 65 | III | 60° | Ø35mm

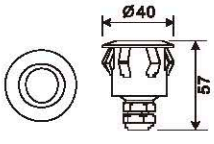
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Exterior incl.



SLED FG01202

12V AC/DC | SMD 3528 | 5x6 LEDs | 5x0.5 W | 5x30 lm | IP 65 | III | 60° | Ø35mm

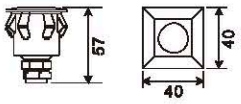
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Exterior incl.



SLED FG01203

12V AC/DC | SMD 3528 | 6 LEDs | 0.5 W | 30 lm | IP 65 | III | 60° | Ø35mm

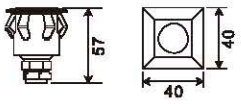
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Excluded



SLED FG01204

12V AC/DC | SMD 3528 | 3x6 LEDs | 3x0.5 W | 3x30 lm | IP 65 | III | 60° | Ø35mm

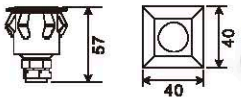
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Exterior incl.



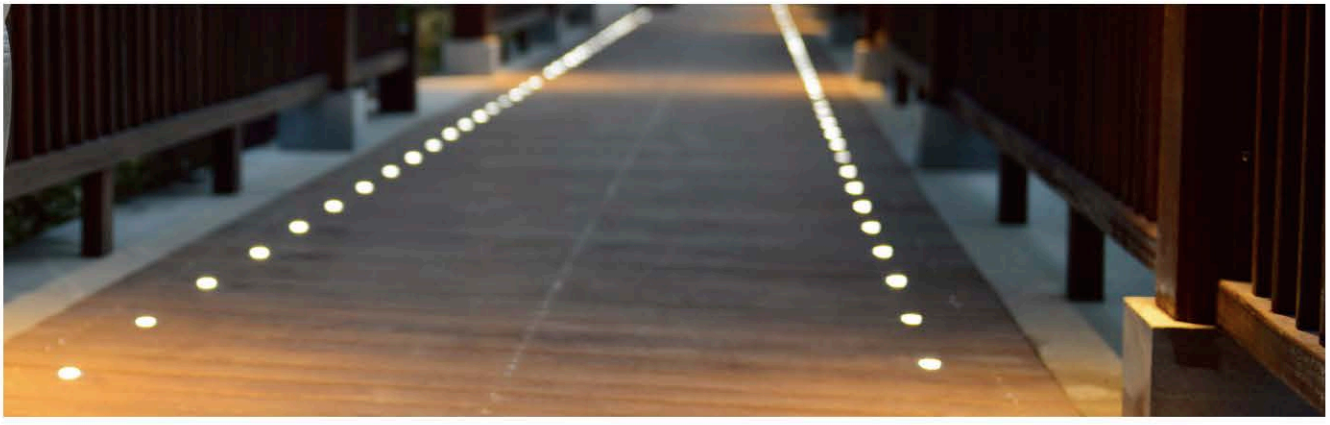
SLED FG01205

12V AC/DC | SMD 3528 | 5x6 LEDs | 5x0.5 W | 5x30 lm | IP 65 | III | 60° | Ø35mm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Exterior incl.



SLED FG01206



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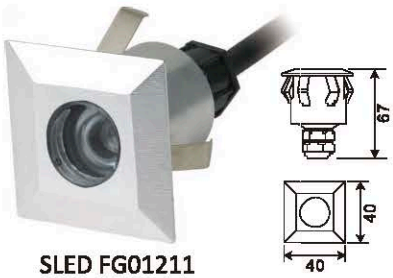
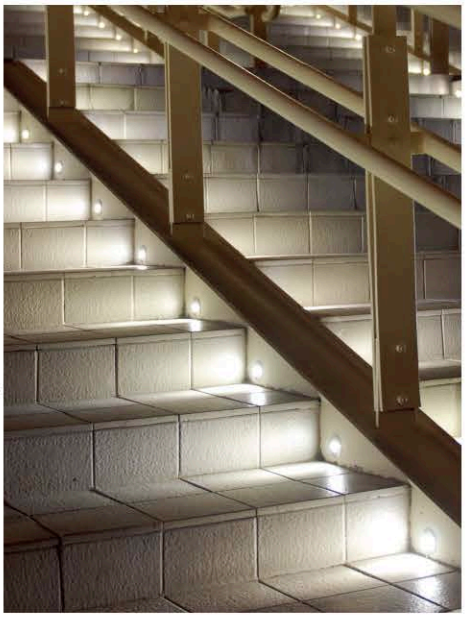
SLED FG01207



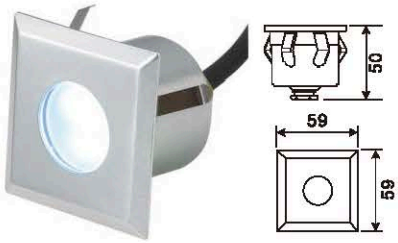
SLED FG01211

12V AC/DC	CREE XP	1 LED	1 W	90 lm	IP 65	III	15°	Ø35mm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included



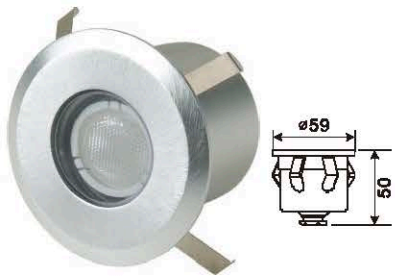
SLED FG01601



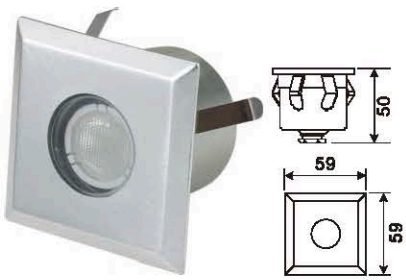
SLED FG01602

220-240V 50Hz	5mm LED	5 LEDs	0.5 W	25 lm	IP 65	▢	15°	Ø50mm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+Glass
Driver:Included



SLED FG01606



SLED FG016013

12V AC/DC	CREE XP	1 LED	1 W	90 lm	IP 65	III	30°	Ø35mm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+Glass
Driver:Included

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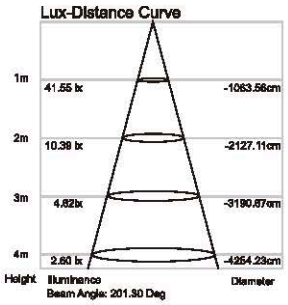
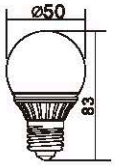
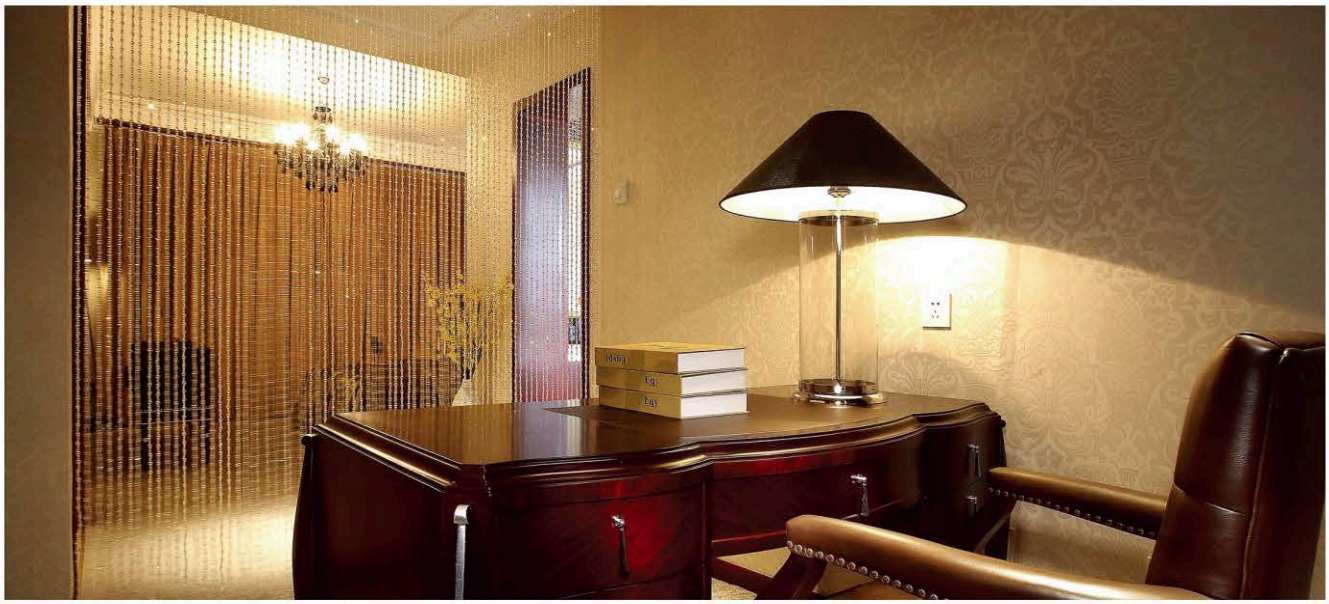
E27 | 220-240V 50Hz | SMD 3014 | 30 LEDs | 3 W | 260 lm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Ceramic+Glass
Driver:Included



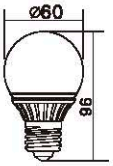


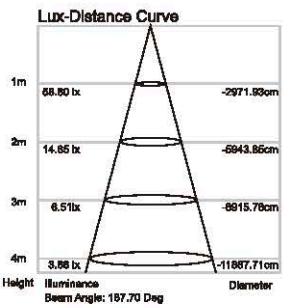
SLED AJ04003



E27 | 220-240V 50Hz | SMD 3014 | 50 LEDs | 5 W | 450 lm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Ceramic+Glass
Driver:Included





SLED AJ04005

Down light

Floor light

Pendant light

Table light

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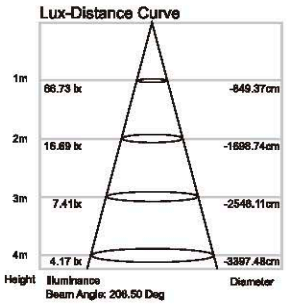
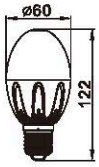
SLED AJP0021905

SLED AJ11001

E27 | 100-240V 50/60Hz | SMD 2835 | 7 LEDs | 5 W | 440 lm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:PC
Driver:Included

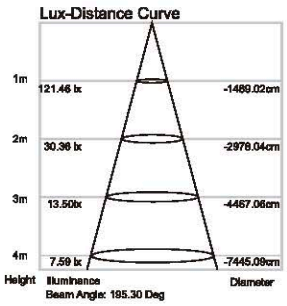


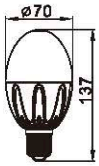


SLED AJ11801

E27 | 100-240V 50/60Hz | SMD 2835 | 13 LEDs | 9 W | 760 lm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:PC
Driver:Included

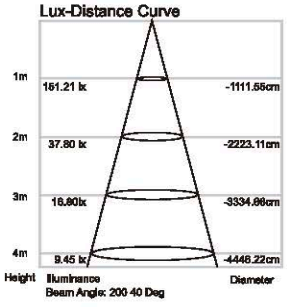


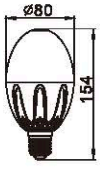


SLED AJ11901

E27 | 100-240V 50/60Hz | SMD 2835 | 18 LEDs | 13 W | 1100 lm

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:PC
Driver:Included





SLED 530

E27 | 100-240V 50/60Hz | SMD 2835 | 6 W | 90 lm/w

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material: PC
Driver: Included

SLED 532

E27 | 100-240V 50/60Hz | SMD 2835 | 8 W | 90 lm/w

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material: PC
Driver: Included

SLED 531

E27 | 100-240V 50/60Hz | SMD 2835 | 10 W | 95 lm/w

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material: PC
Driver: Included

SLPL-7W- 8C

E27 | 100-240V 50/60Hz | SMD 2835 | 36 LED's | 7 W | 700 lm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material: PC
Driver: Included

SLPL-9W- 8C

E27 | 100-240V 50/60Hz | SMD 2835 | 48 LED's | 9 W | 900 lm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material: PC
Driver: Included

SLPL-12W- 8C

E27 | 100-240V 50/60Hz | SMD 2835 | 60 LED's | 12 W | 1200 lm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material: PC
Driver: Included

SLPL-16W- 8C

E27 | 100-240V 50/60Hz | SMD 2835 | 80 LED's | 16 W | 1600 lm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material: PC
Driver: Included

SLPL-20W- 8C

E27 | 100-240V 50/60Hz | SMD 2835 | 96 LED's | 20 W | 2000 lm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material: PC
Driver: Included

SLPL-30W- 8C

E27 | 100-240V 50/60Hz | SMD 2835 | 160 LED's | 30 W | 3000 lm

Environmental Temperature:-20°C-60°C
Environmental Humidity:0%~95%
Material: PC
Driver: Included

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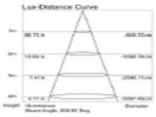
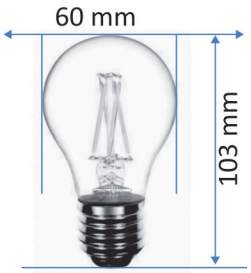
SL-FBC01-2W

E14	100-240V 50/60Hz	FILAMENT	2 LED	2 W	250 lm

Environmental Temperature:-20ºC-60ºC
Environmental Humidity:0%~95%
Material: PC
Driver: Included

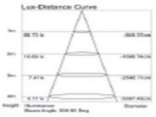


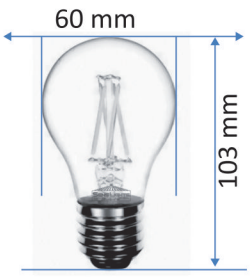


SL-FB-2W

E27	100-240V 50/60Hz	FILAMENT	2 LED	2 W	250 lm

Environmental Temperature:-20ºC-60ºC
Environmental Humidity:0%~95%
Material: PC
Driver: Included

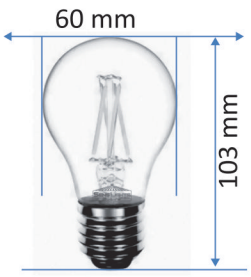




SL-FB-4W

E27	100-240V 50/60Hz	FILAMENT	4 LED	4 W	500 lm

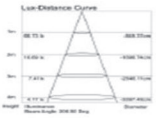
Environmental Temperature:-20ºC-60ºC
Environmental Humidity:0%~95%
Material: PC
Driver: Included



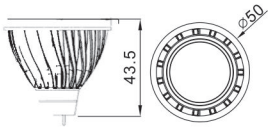
SL-FB-6W

E27	100-240V 50/60Hz	FILAMENT	6 LED	6 W	750 lm

Environmental Temperature:-20ºC-60ºC
Environmental Humidity:0%~95%
Material: PC
Driver: Included



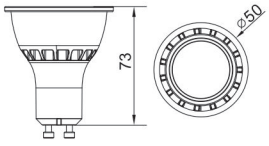
LED Spot Light



SLED 18

MR16	12V AC/DC	SMD 3030	3 LEDs	3 W	143 lm		III	12°

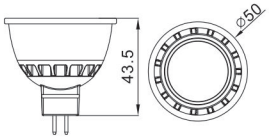
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Excluded



SLED 17

GU10	100-240V 50/60Hz	SMD 3030	6 LEDs	6 W	260 lm		III	12°

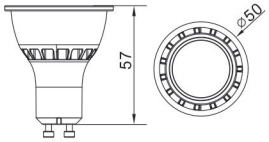
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included



SLED 19

MR16	12V AC/DC	SMD 3030	6 LEDs	7 W	550 lm		III	12°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Excluded



SLED 20

GU10	100-240V 50/60Hz	SMD 3030	6 LEDs	6.5 W	550 lm			12°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included

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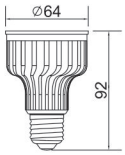
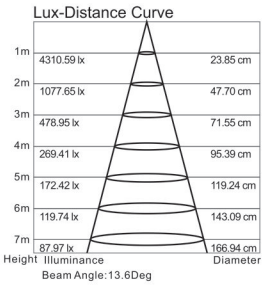


SLED AJ16151

PAR 20	100-240V 50/60Hz	COB	1 LED	8 W	520 lm			14°

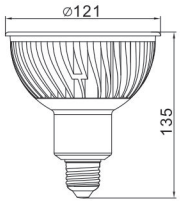
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included

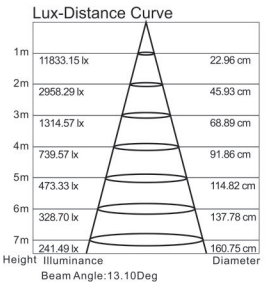


SLED AJ13151

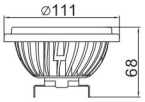
PAR 30	100-240V 50/60Hz	COB	1 LED	16 W	1260 lm			20°

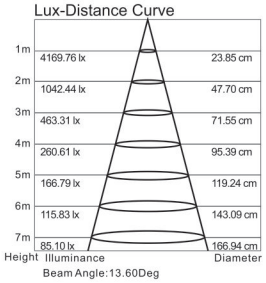
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included





SLED AJ13051





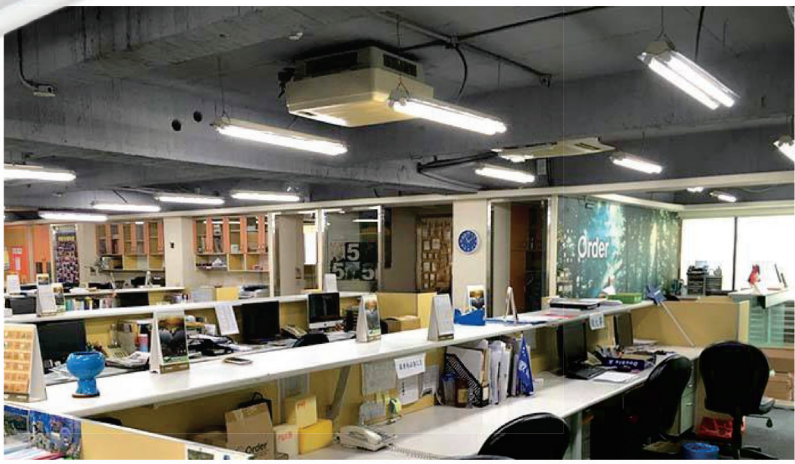
AR 111	12V AC/DC	COB	1 LED	14 W	935 lm		III	24°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium
Driver:Included

- The LED lights have a life span of 30000 - 50000 hours, i.e. 10 years

Application:

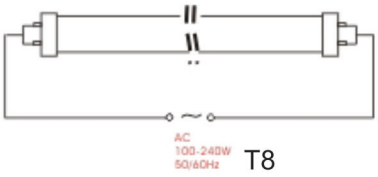
- Factories, Supermarkets,Schools, Corridors, Wash Rooms, Warehouses, Hotels, Homes, Exhibition halls etc.



SLED 5022T8-06

T8	100-240V 50/60Hz	SMD 2835	32 LEDs	8 W	800 lm			120°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included



T8

SLED 5022T8-09

T8	100-240V 50/60Hz	SMD 2835	40 LEDs	10 W	1300 lm			120°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included

SLED 5022T8-12

T8	100-240V 50/60Hz	SMD 2835	96 LEDs	18 W	1800 lm			120°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included

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Microwave sensor

SLED AI09101

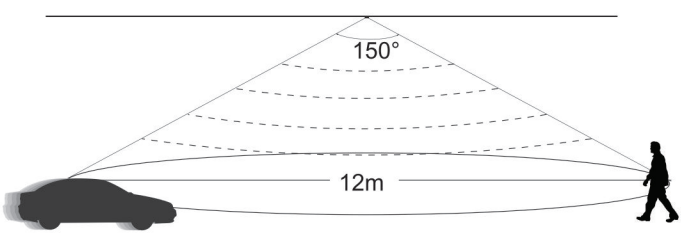
T8	100-240V 50/60Hz	SMD 2835	96 LEDs	18 W	1600 lm			120°

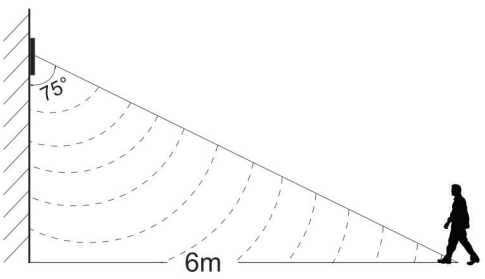
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included

Microwave sensor parameters

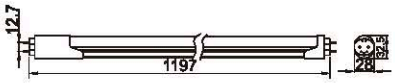
- Dedicated CPU control, ambient intelligent detection, automatic adjustment of status
- Standby power 2 - 2.5W
- When a motion is detected, it automatically works @ 18W (1.2 meters fixture)
- Full rated working period: 18 - 25 seconds, can be adjusted according to requirements
- Sensor sensitivity: 6-8 meters
- Average Power consumption: 4.8Watt (by working 8 hours, static 16 hours, full load 10W)
- Suitable for underground parking, shopping malls, stairs and continuous lighting places
- Universal Voltage input
- Constant current precision 2%
- Surge, Spike and open circuit protection
- Power factor PFC>0.85
- High Efficiency>0.84

Light sketch map for the lamp.





Microwave sensor + Emergency mode



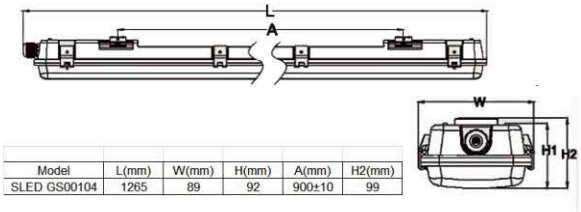
SLED AI09102

T8	100-240V 50/60Hz	SMD 2835	96 LEDs	18 W	1600 lm			120°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included

Emergency parameters

- Dual Wire Control : Works under Mains Power Supply and switches over to Emergency Mode when Mains power supply is cut off.
- DC input 12VDC
- Emergency mode works for 90 mins @ 3W
- Over Charge & Discharge protection
- Superior quality NiMH battery with a charge cycle of 500 times
- Switches over to emergency mode <1s
- Retrofit to traditional fluorescent tube brackets also

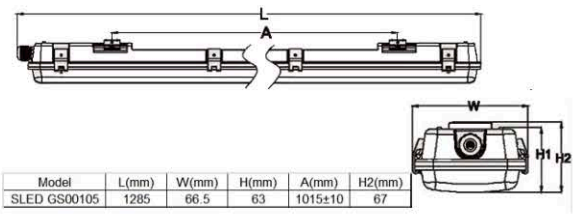


Model	L(mm)	W(mm)	H(mm)	A(mm)	H2(mm)
SLED GS00104	1265	89	92	900±10	99

SLED GS00104

100-240V 50/60Hz | SMD 2835 | 72 LEDs | 18 W | 1800 lm | IP 65 | PF >0.95

Luminous Efficiency:>96 lm/w
Operation Temperature:-30~60℃
Material:Aluminium body
Driver:Included

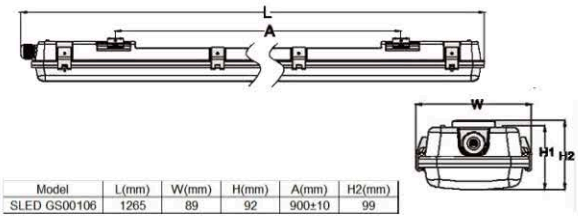


Model	L(mm)	W(mm)	H(mm)	A(mm)	H2(mm)
SLED GS00105	1285	66.5	63	1015±10	67

SLED GS00105

100-240V 50/60Hz | SMD 2835 | 72 LEDs | 18 W | 1800 lm | IP 65 | PF >0.95

Luminous Efficiency:>96 lm/w
Operation Temperature:-30~60℃
Material:Aluminium body
Driver:Included

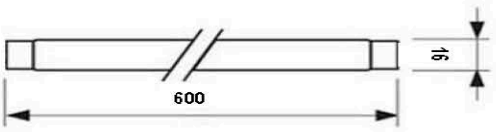


Model	L(mm)	W(mm)	H(mm)	A(mm)	H2(mm)
SLED GS00106	1265	89	92	900±10	99

SLED GS00106

100-240V 50/60Hz | SMD 2835 | 72 LEDs | 18 W | 1800 lm | IP 65 | PF >0.95

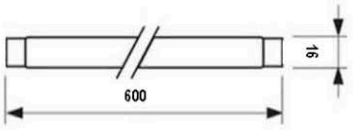
Luminous Efficiency:>96 lm/w
Operation Temperature:-30~60℃
Material:Aluminium body
Driver:Included



SLED T56001

100-240V 50/60Hz | SMD 2835 | 70 LEDs | 12 W | 1200 lm | IP 65 | PF >0.95

Luminous Efficiency:>96 lm/w
Operation Temperature:-30~60℃
Material:Aluminium body
Driver:Included



SLED T56002

100-240V 50/60Hz | SMD 2835 | 72 LEDs | 18 W | 1800 lm | IP 65 | PF >0.95

Luminous Efficiency:>96 lm/w
Operation Temperature:-30~60℃
Material:Aluminium body
Driver:Included

SLED T56003

100-240V 50/60Hz | SMD 2835 | 88 LEDs | 22 W | 2640 lm | IP 65 | PF >0.95

Luminous Efficiency:>96 lm/w
Operation Temperature:-30~60℃
Material:Aluminium body
Driver:Included

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SLED ZJ-051

100-240V 50/60Hz	SMD 2835	48 LED	18 W	1800 LM			120°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included

SLED ZJ-052

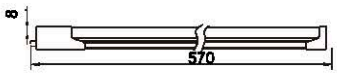
100-240V 50/60Hz	SMD 2835	96 LED	36 W	3600 LM			120°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included

SLED ZJ-ZSH-01

100-240V 50/60Hz	SMD 2835	48 LED	18 W	1800 LM			120°

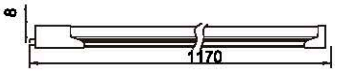
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included



SLED ZJ-ZSH-02

100-240V 50/60Hz	SMD 2835	96 LED	36 W	3600 LM			120°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included



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SLED ZJ-561

100-240V 50/60Hz	SMD 2835	160 LED	40 W	4000 LM			120°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included

SLED ZJ-562

100-240V 50/60Hz	SMD 2835	160 LED	40 W	4000 LM			120°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included

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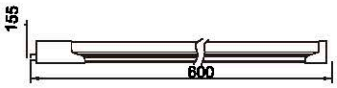
SLED ZJ-XMX-01

100-240V 50/60Hz | SMD 2835 | 48 LED | 18 W | 1800 LM | 120°

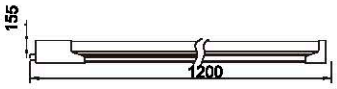
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included



SLED ZJ-XMX-02

100-240V 50/60Hz | SMD 2835 | 96 LED | 36 W | 3600 LM | 120°

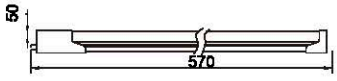
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included



SLED ZJ-DFX-01

100-240V 50/60Hz | SMD 2835 | 48 LED | 18 W | 1800 LM | 120°

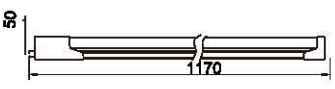
Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included



SLED ZJ-ZSH-02

100-240V 50/60Hz | SMD 2835 | 96 LED | 36 W | 3600 LM | 120°

Environmental Temperature:-20℃~60℃
Environmental Humidity:0%~95%
Material:Aluminium+PC
Driver:Included



NOTES

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