Globeled®
PHILIPPINES
Lighting for a brighter world





COMPANY PROFILE
PRODUCT CATALOG

SOLAROID® NEONLED® NEONLITE®

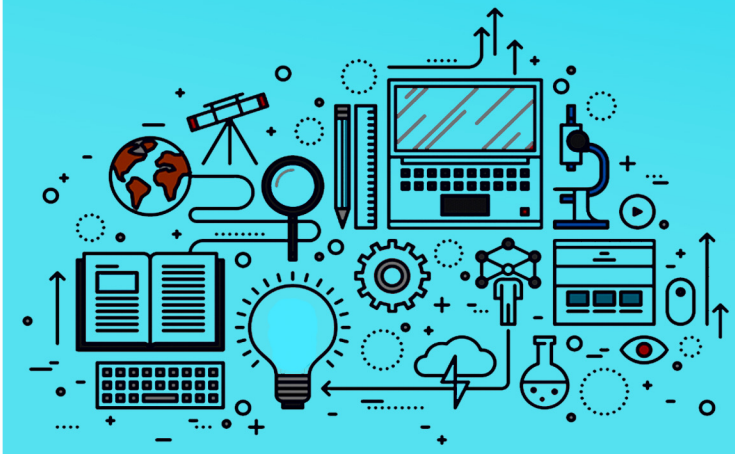
Globeled®
PHILIPPINES
Lighting for a brighter world

WHO WE ARE?

GlobeLED Philippines, a professional energy-efficient LED lights supplier now brings you good quality LED solutions for Commercial,Residential Industrial and Architectural lighting applications. The company is a registered CleanTech Corporation located at Globe Asiatiqe Tower I, Unit RS-6 2nd Level Mezzanine, GA Tower I Boni-EDSA, Mandaluyong City.



We work with some of the world's most innovative and proven manufacturers to co-develop unique LED Lighting products specifically for Philippines' lighting environment.Our partnership with global manufacturers who have been in the industry for decades strengthens our commitment to delivering top-of-the- line products and warranties at a much lesser cost.



GlobeLED Lighting product features a number of unique and patented designs, which allow us to deliver top-of-the-line products.We pride ourselves in being an eco-friendly lighting solutions provider by offering our customers a broad line of innovative and high-quality lighting products.

GlobeLED is a dedicated brand name in the field of energy efficient LED lighting systems in the Philippines.This is in line with our vision of improving the quality of living of Filipinos by providing world class lighting solutions across industries

COMPETITIVE ADVANTAGES



ENERGY EFFICIENCY

You can cut your lighting energy use up to 80% just by switching to LED. Whether it's at your office, warehouse, retail location or on your recreational vehicle of choice

INNOVATION

We are working with some of the world's most innovative and proven manufacturers to co-develop unique LED products for Philippine Market.

PERFORMANCE

LED's are extremely robust and renown for being long lasting products.

TECHNOLOGY

We are creating a new lighting technology which uses much less energy and lasts much longer than traditional light sources.

QUALITY

Our lighting solutions are manufactured to strict standards of performance and quality. We pay attention when choosing better quality lighting components.

VALUE FOR MONEY

Our products are frequently reviewed and updated to the latest technology in order to provide the best cost-effective, energy-saving quality for our customers.

DOING OUR PART

At Globeled Philippines, we recognize the significant role that human activity plays in the environment. Every time we start a car, switch on a light, or use anything powered by coal, petroleum, natural gas, or electricity, we are emitting carbon dioxide (CO_2), a greenhouse gas that contributes directly to global warming. While these actions are often necessary in our daily lives, we believe it's critical to understand their impact on the planet.

Our company is committed to doing our part in the fight against climate change by raising awareness about the importance of reducing CO_2 emissions. One of the most effective ways to lower emissions is by using technologies that conserve energy and one of the most affordable and promising solutions available today is LED lighting. LEDs are known for their exceptional energy efficiency, consuming far less power than traditional lighting while providing the same or better brightness.

We are proud to offer energy-saving LED solutions that not only help reduce electricity consumption but also extend the lifespan of products, reducing waste. By promoting the adoption of LED technology in homes, businesses, and industries, we are actively contributing to a more sustainable future. Our mission is to educate individuals and organizations about the benefits of LEDs, empowering them to make eco-friendly choices that will significantly reduce their carbon footprints.

At Globeled Philippines, we are doing our part to create a cleaner, greener world for future generations. Join us in making a lasting, positive impact on the environment

Shaping a Sustainable Future with LED Technology



ALUMINUM PROFILES

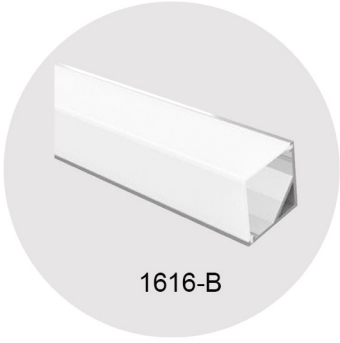
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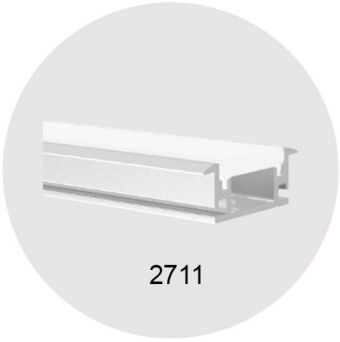

5035-SF


3535


1616-A


1616-B


3030

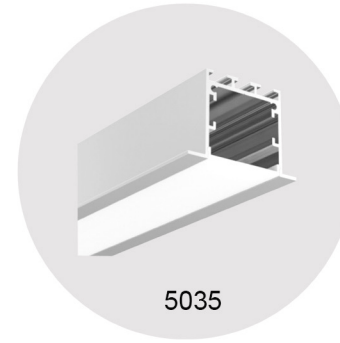

2711


9535


6535


6528


1707


5035



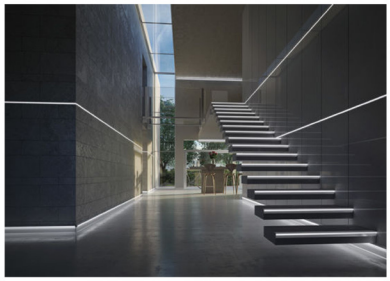












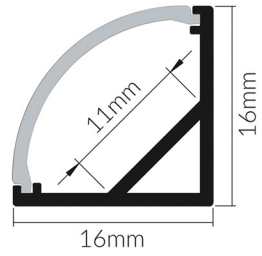


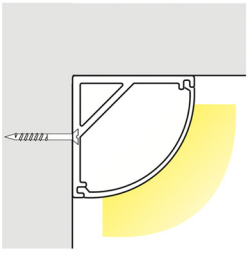


ALUMINUM PROFILE
MODEL: GLAP-D-1616-A

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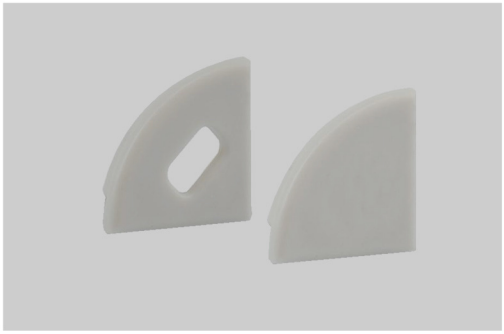
PRODUCT SPECIFICATIONS

Model: GLAP-D-1616-A
Height: 16 mm
Width: 16 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-10 mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Surface Mounted

ACCESSORIES



PC Cover



End Cap



Installation Clip

The Aluminum Profile LED 16x16mm is a sleek and durable lighting solution designed for modern interiors and exteriors. This profile offers excellent heat dissipation, ensuring the longevity and efficiency of LED strips. Perfect for creating stylish linear lighting effects, it is ideal for cabinets, shelves, wardrobes, and architectural designs. Its compact 16x16mm size makes it versatile for various installations, while the sturdy aluminum construction ensures durability. Easy to install, it enhances both functionality and aesthetics in any space.

LIGHTING APPLICATION





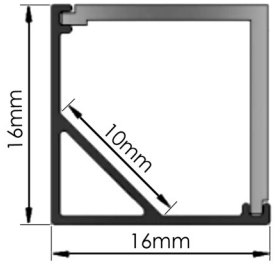


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ALUMINUM PROFILE
MODEL: GLAP-D-1616-B

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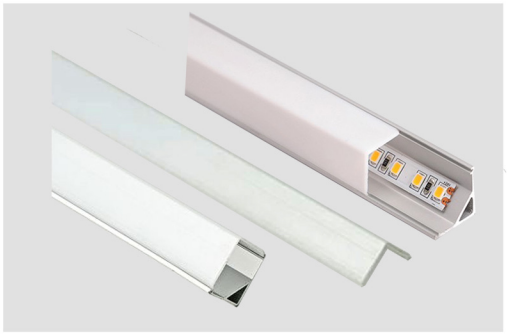




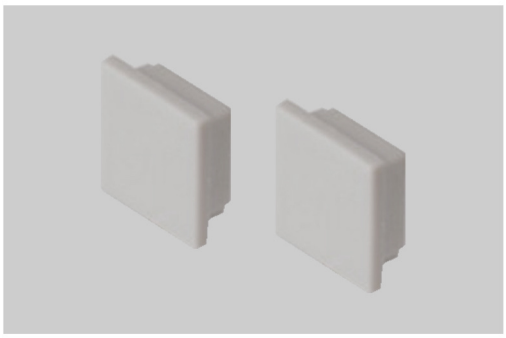
PRODUCT SPECIFICATIONS

Model: GLAP-D-1616-B
Height: 16 mm
Width: 16 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-10 mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Recessed Mounted

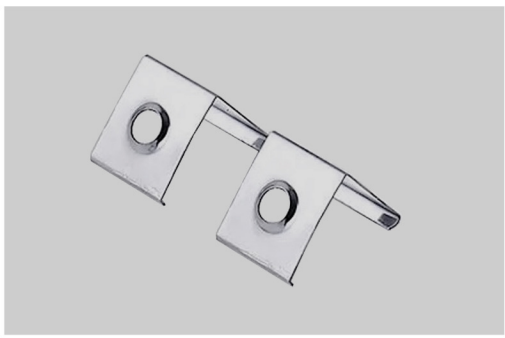
ACCESSORIES



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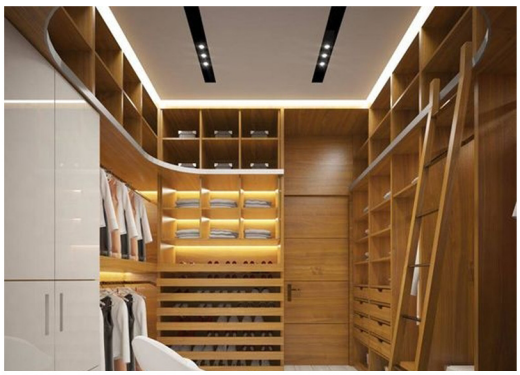
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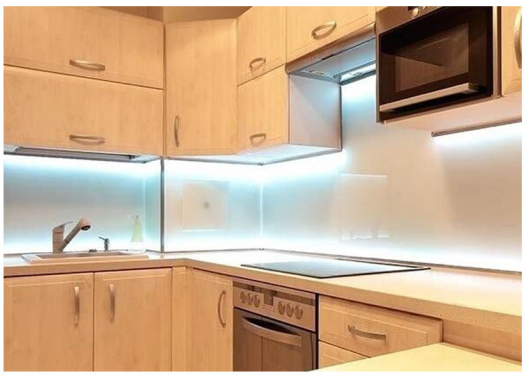


Installation Clip

The Aluminum Profile LED 16x16mm is a sleek and durable lighting solution designed for modern interiors and exteriors. This profile offers excellent heat dissipation, ensuring the longevity and efficiency of LED strips. Perfect for creating stylish linear lighting effects, it is ideal for cabinets, shelves, wardrobes, and architectural designs. Its compact 16x16mm size makes it versatile for various installations, while the sturdy aluminum construction ensures durability. Easy to install, it enhances both functionality and aesthetics in any space.

LIGHTING APPLICATION





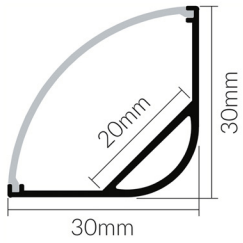


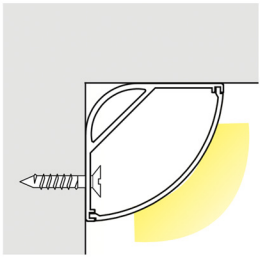
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ALUMINUM PROFILE
MODEL: GLAP-D-3030

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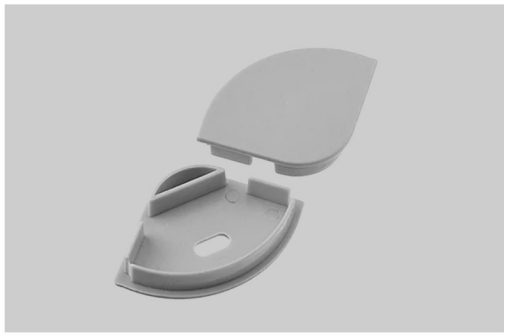
PRODUCT SPECIFICATIONS

Model: GLAP-D-3030
Height: 30 mm
Width: 30 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-20 mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Surface Mounted

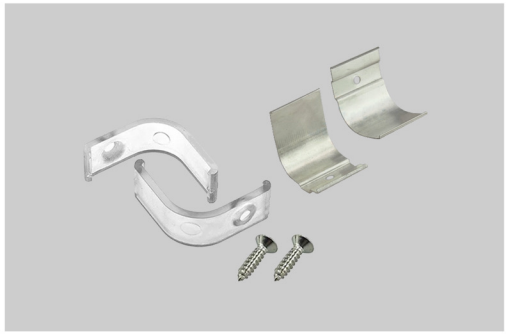
ACCESSORIES



PC Cover



End Cap



Installation Clip

The Aluminum Profile LED 30x30mm is a versatile and durable lighting solution, ideal for a wide range of applications. Its robust size accommodates high-power LED strips, making it perfect for both residential and commercial spaces that require bright, even illumination. Designed with superior heat dissipation, this aluminum profile ensures extended lifespan and optimal performance of the LED strips. Its sleek, modern design seamlessly integrates with various interior styles, adding both functionality and aesthetic appeal. Ideal for under-cabinet lighting, display cases, and architectural features, it provides long-lasting, reliable lighting.

LIGHTING APPLICATION





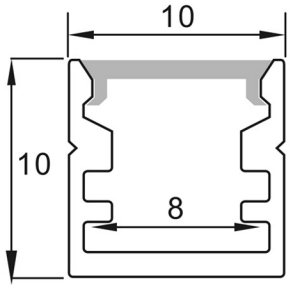


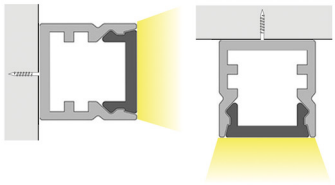
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ALUMINUM PROFILE
MODEL: GLAP-D-1010

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PRODUCT SPECIFICATIONS

Model: GLAP-D-1010
Height: 10mm
Width: 10mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Recessed Mounted/Surface Mount

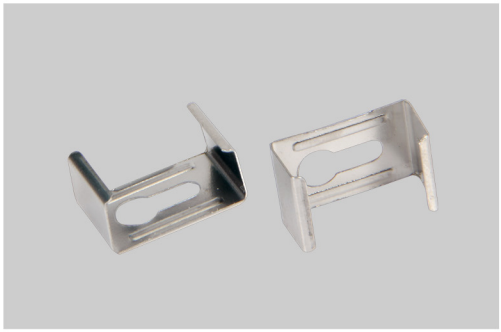
ACCESSORIES



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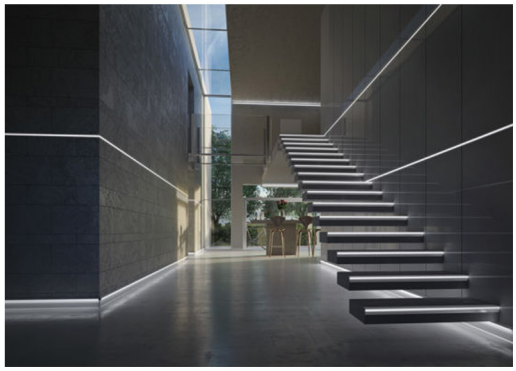
Installation Clip

The Aluminum Profile LED 10x10mm is a slim and stylish lighting solution designed to enhance modern spaces. Its compact design makes it perfect for sleek installations in cabinets, under shelves, display cases, and architectural accents. Crafted from high-quality aluminum, this profile ensures excellent heat dissipation, extending the lifespan of LED strips. Ideal for both residential and commercial applications, it offers easy installation and a clean, polished look. Enhance any interior with this versatile and durable aluminum profile lighting solution.

LIGHTING APPLICATION





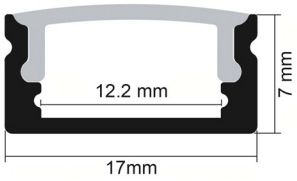


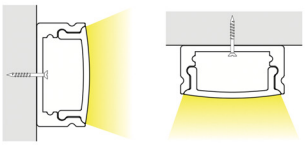
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ALUMINUM PROFILE
MODEL: GLAP-D-1707

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PRODUCT SPECIFICATIONS

Model: GLAP-D-1707
Height: 7 mm
Width: 17 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-12 mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Recessed Mounted

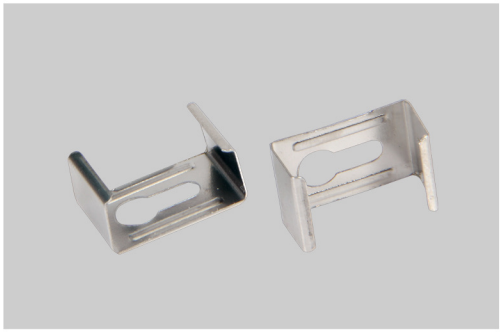
ACCESSORIES



PC Cover



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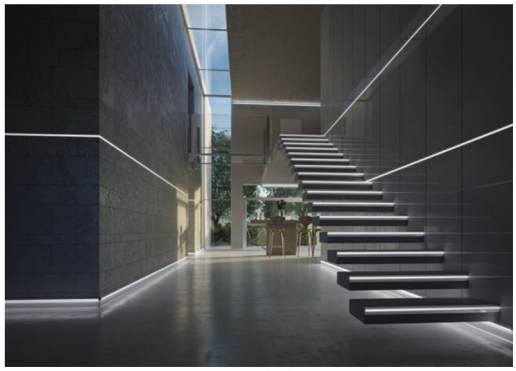
Installation Clip

The Aluminum Profile LED 17x07mm is a slim and stylish lighting solution designed to enhance modern spaces. Its compact design makes it perfect for sleek installations in cabinets, under shelves, display cases, and architectural accents. Crafted from high-quality aluminum, this profile ensures excellent heat dissipation, extending the lifespan of LED strips. Ideal for both residential and commercial applications, it offers easy installation and a clean, polished look. Enhance any interior with this versatile and durable aluminum profile lighting solution.

LIGHTING APPLICATION



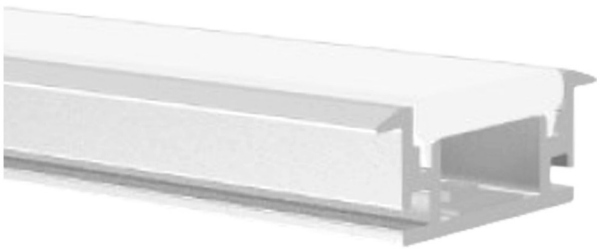


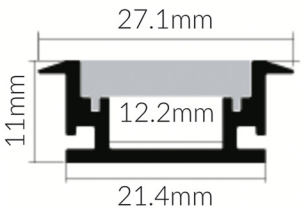


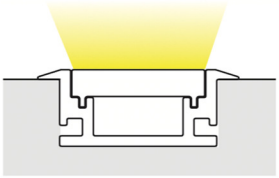
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ALUMINUM PROFILE
MODEL: GLAP-D-2711

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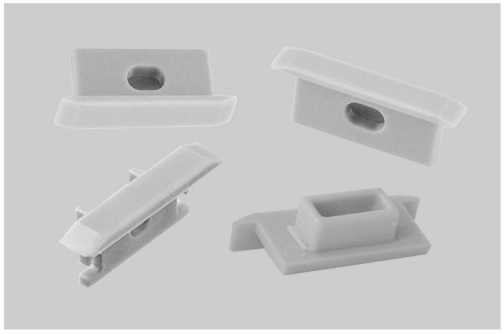


PRODUCT SPECIFICATIONS

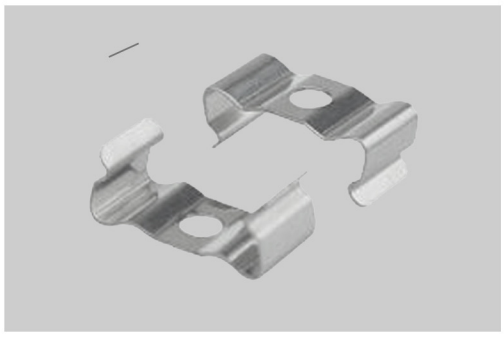
Model: GLAP-D-2711
Height: 11 mm
Width: 27 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-12 mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Recessed Mounted

ACCESSORIES

PC Cover



End Cap



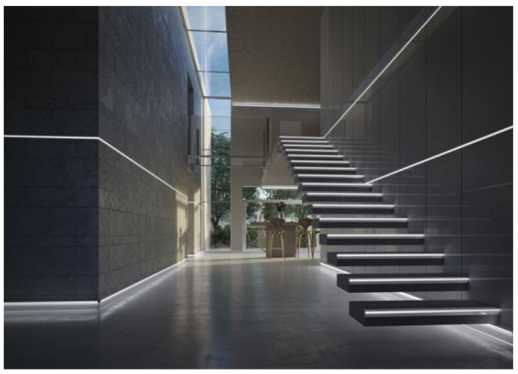
Installation Clip

The Aluminum Profile LED 27x11mm is a robust and versatile lighting solution, ideal for enhancing residential and commercial spaces. Its sturdy construction ensures excellent heat dissipation, protecting LED strips and extending their lifespan. The 27x11mm size is perfect for various installations, including under-cabinet lighting, display cases, and architectural accents. Its sleek design blends seamlessly with modern interiors, while the durable aluminum material provides reliability and long-lasting performance. Easy to install, it's a practical choice for stylish and efficient lighting.

LIGHTING APPLICATION





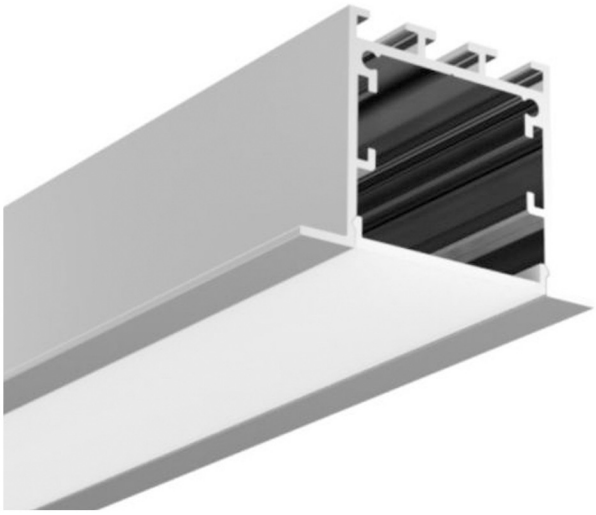


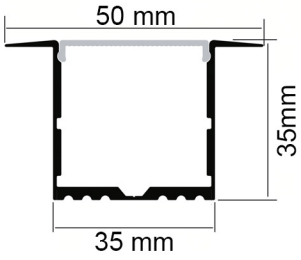
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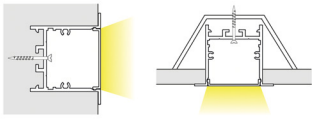
ALUMINUM PROFILE

MODEL: GLAP-D-5035

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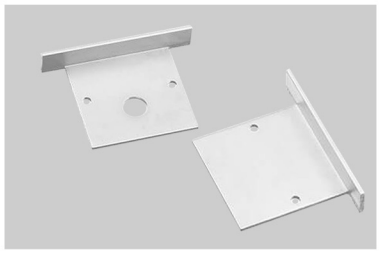
PRODUCT SPECIFICATIONS

Model: GLAP-D-5035
Height: 35 mm
Width: 50 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-20mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Recessed Mounted

ACCESSORIES



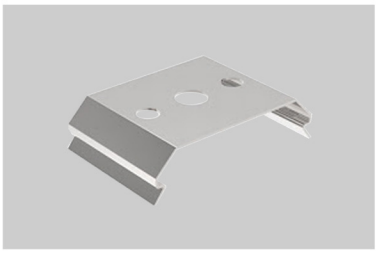
PC Cover



End Cap



Suspension Kit



Installation Clip

The Aluminum Profile LED 50x35mm is a premium lighting solution, ideal for creating impactful and efficient illumination in both residential and commercial settings. Its larger size makes it perfect for high-output LED strips, delivering enhanced brightness for applications such as retail displays, office spaces, and architectural accents. Built with durable aluminum, it provides superior heat dissipation, ensuring the longevity of LED strips. The sleek design adds a modern touch to interiors while offering versatility in installation. Reliable and stylish, it's perfect for enhancing functionality and aesthetics in any environment.

LIGHTING APPLICATION



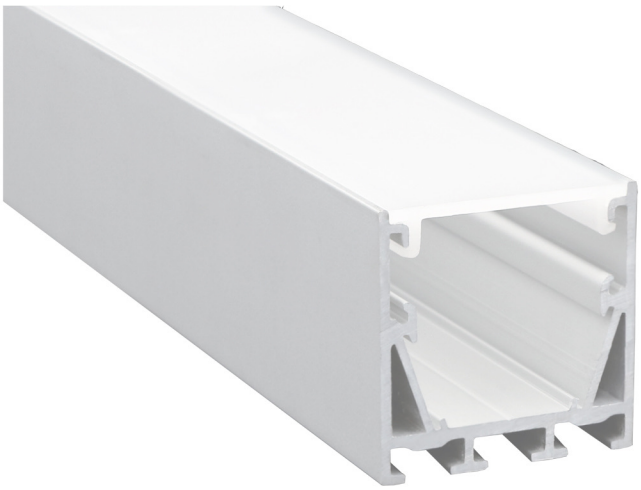


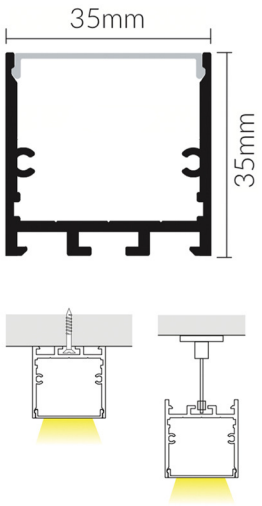


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ALUMINUM PROFILE
MODEL: GLAP-D-3535

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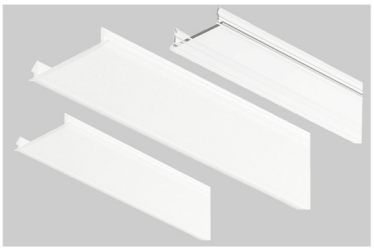




PRODUCT SPECIFICATIONS

Model: GLAP-D-3535
Height: 35 mm
Width: 35 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-20mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Surface Mounted & Suspended

ACCESSORIES



PC Cover



Metal End Cap

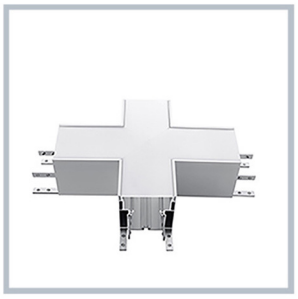


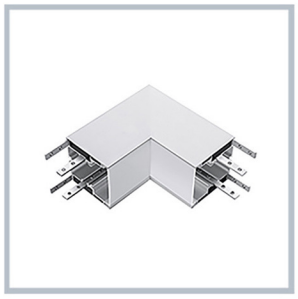
Suspension Kit

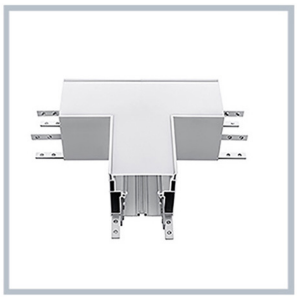


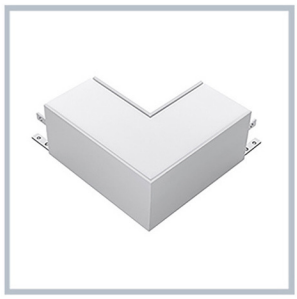
Installation Clip

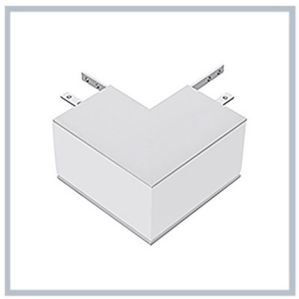
CONNECTORS



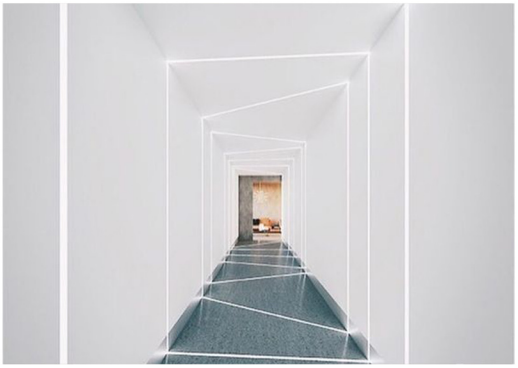


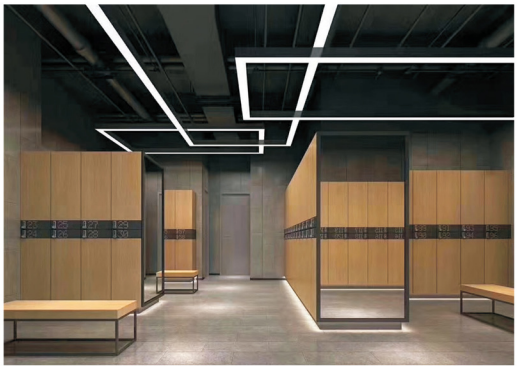


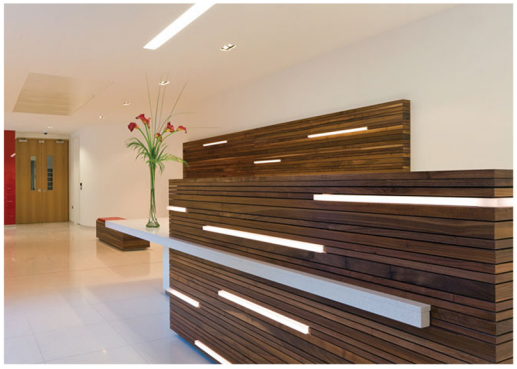




LIGHTING APPLICATION





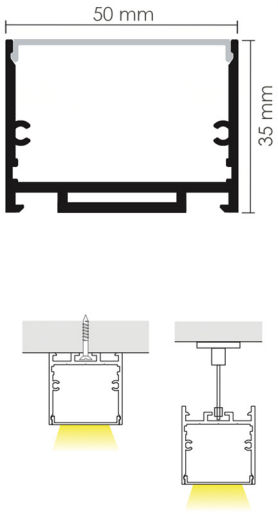


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ALUMINUM PROFILE
MODEL: GLAP-D-5035 Surface Mounted

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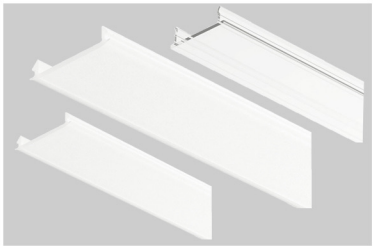




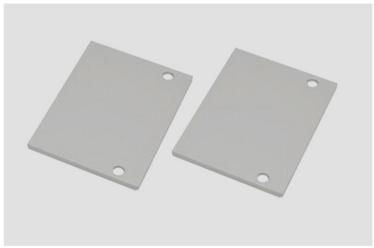
PRODUCT SPECIFICATIONS

Model: GLAP-D-5035-Surface Mounted
Height: 35 mm
Width: 50 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-40mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Surface Mounted & Suspended

ACCESSORIES



PC Cover



Metal End Cap



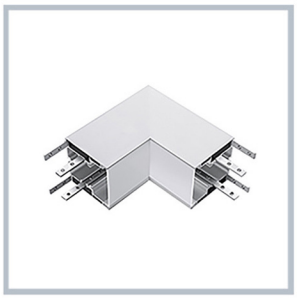
Suspension Kit

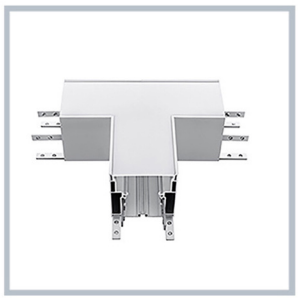


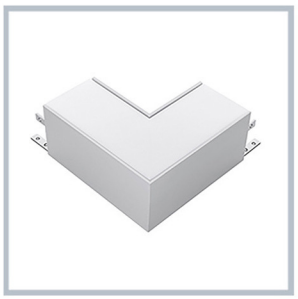
Installation Clip

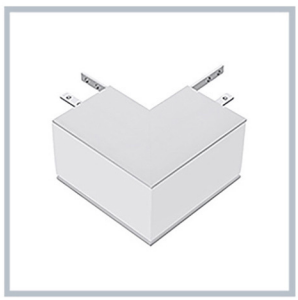
CONNECTORS





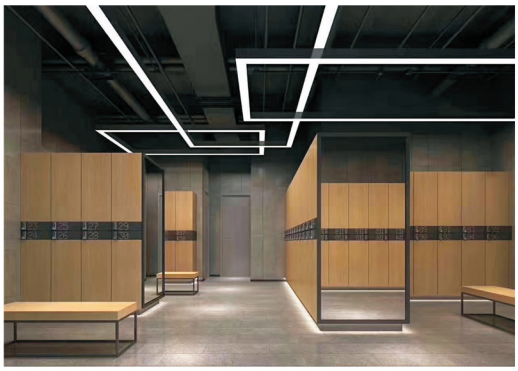


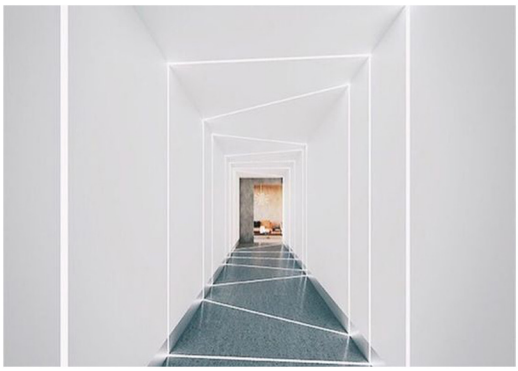




LIGHTING APPLICATION





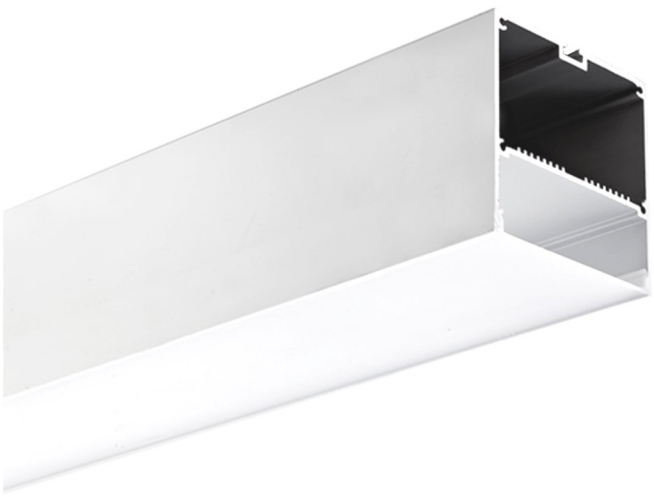


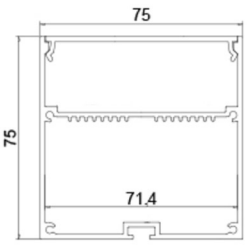
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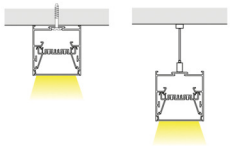
ALUMINUM PROFILE

MODEL: GLAP-D7575

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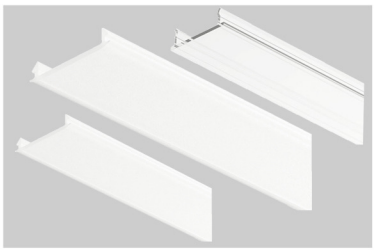




PRODUCT SPECIFICATIONS

Model: GLAP-D-7575
Height: 75 mm
Width: 75 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-62mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Surface Mounted & Suspended

ACCESSORIES



PC Cover



Metal End Cap

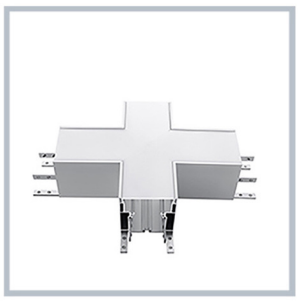


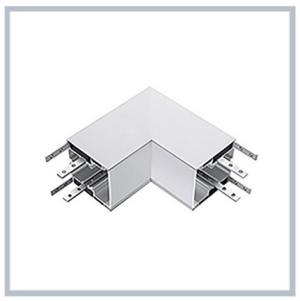
Suspension Kit

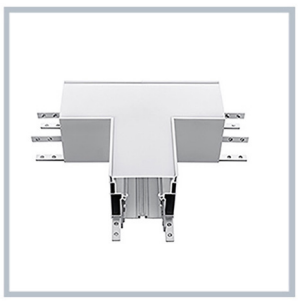


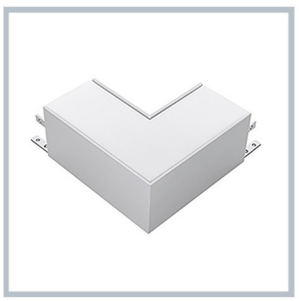
Installation Clip

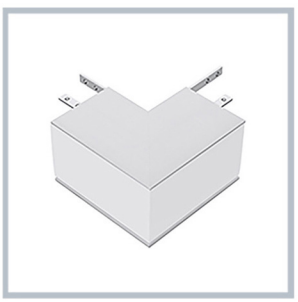
CONNECTORS



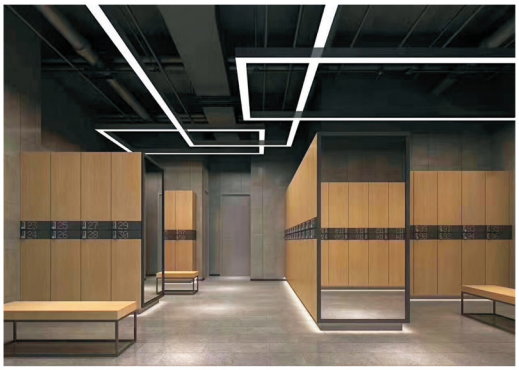








LIGHTING APPLICATION





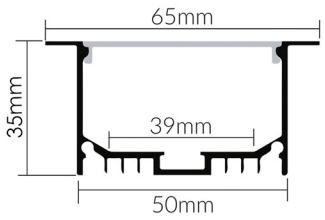


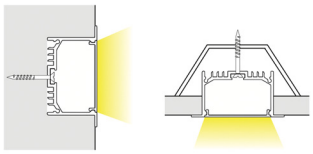
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ALUMINUM PROFILE
MODEL: GLAP-D-6535

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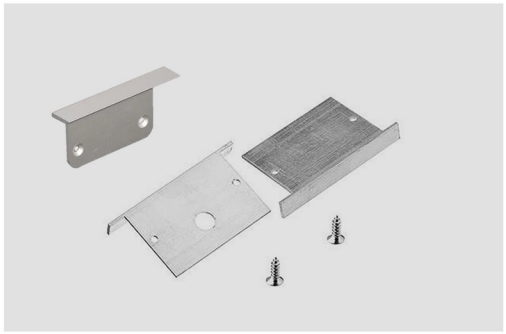
PRODUCT SPECIFICATIONS

Model: GLAP-D-6535
Height: 35 mm
Width: 65 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-45mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Recessed Mounted

ACCESSORIES



PC Cover



Metal End Cap

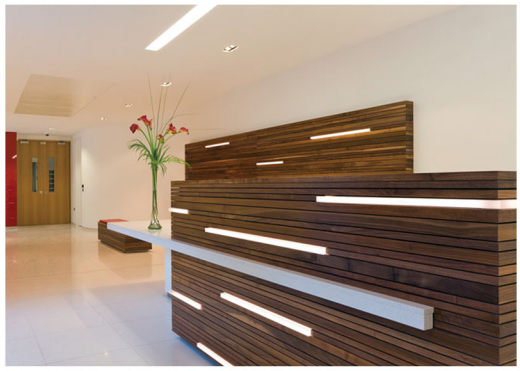


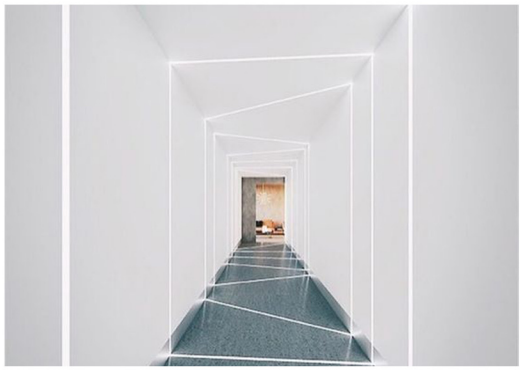
Installation Clip

The Aluminum Profile LED 65x35mm is a robust and stylish lighting solution, designed to provide efficient and high-quality illumination in a variety of settings. Its larger size accommodates high-powered LED strips, making it ideal for applications that require brighter lighting, such as commercial spaces, retail displays, and large office areas. Constructed from durable aluminum, it offers excellent heat dissipation, extending the lifespan of LED strips. The sleek, modern design ensures it seamlessly integrates into any décor, providing both functionality and aesthetics. Easy to install, it's perfect for enhancing any space.

LIGHTING APPLICATION





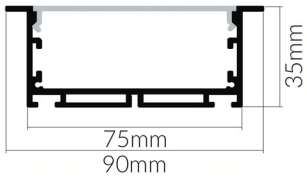


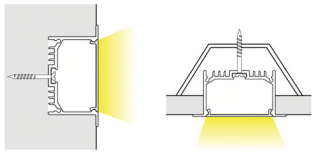
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ALUMINUM PROFILE
MODEL: GLAP-D-9035

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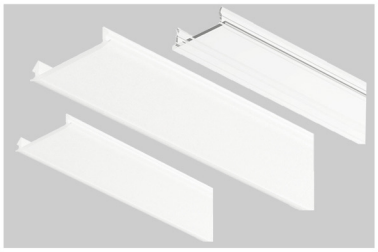




PRODUCT SPECIFICATIONS

Model: GLAP-D-9035
Height: 35 mm
Width: 90 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-60mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Recessed Mounted

ACCESSORIES



PC Cover



Metal End Cap



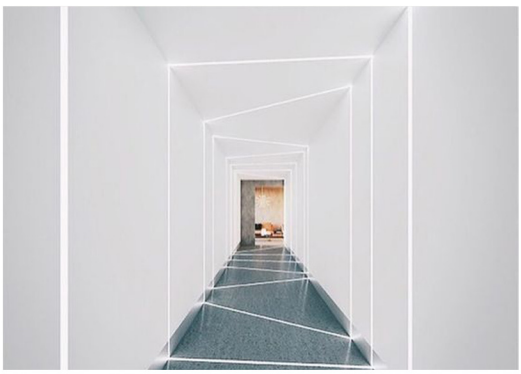
Suspension Kit

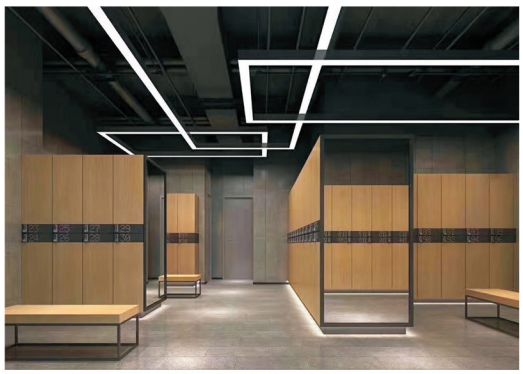


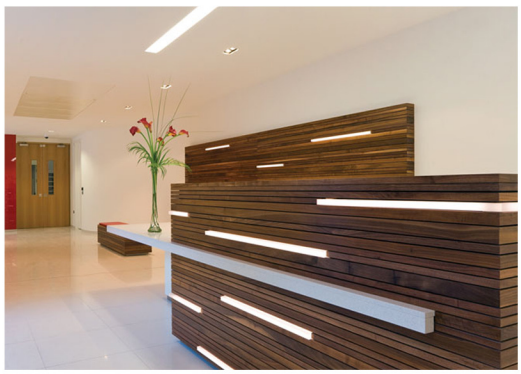
Installation Clip

The Aluminum Profile LED 90x35mm is a high-performance, durable lighting solution designed for large-scale applications. Its spacious design accommodates high-powered LED strips, providing bright, even illumination ideal for commercial spaces, retail displays, and larger residential areas. The robust aluminum construction ensures excellent heat dissipation, promoting longer-lasting performance and efficiency of LED strips. The sleek, modern profile integrates effortlessly with various interior styles, enhancing both functionality and aesthetics. Perfect for creating impactful lighting designs, this aluminum profile is an excellent choice for anyone seeking reliable, high-quality illumination in larger spaces.

LIGHTING APPLICATION





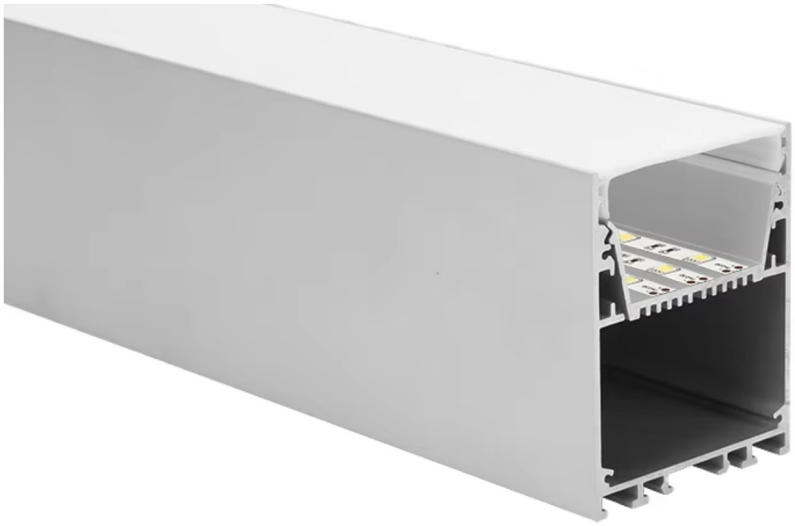


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ALUMINUM PROFILE

MODEL: GLAP-5575

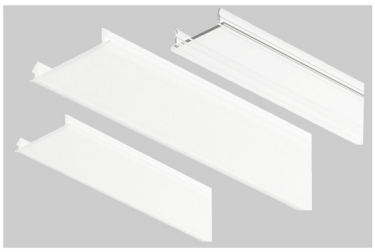
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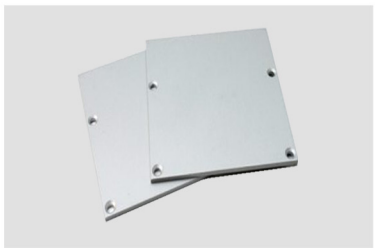
PRODUCT SPECIFICATIONS

Model: GLAP-D-5575
Height: 75 mm
Width: 55 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-24mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Die Cast Aluminum
Finish: Anodised Silver / Matte White Finish
Installation: Surface Mounted & Suspended

ACCESSORIES



PC Cover



Metal End Cap

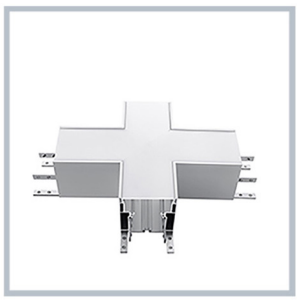


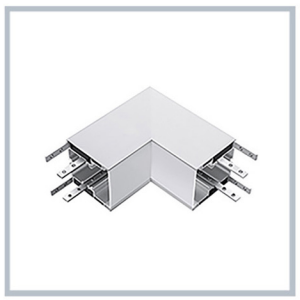
Suspension Kit

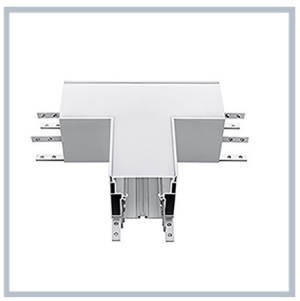


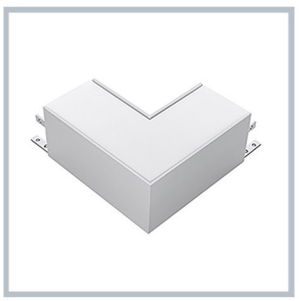
Installation Clip

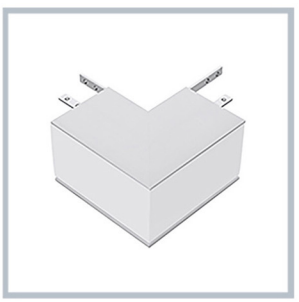
CONNECTORS



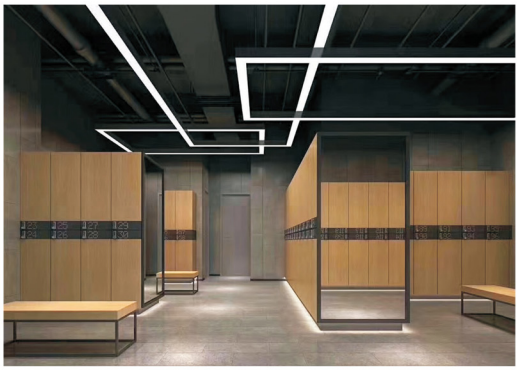








LIGHTING APPLICATION





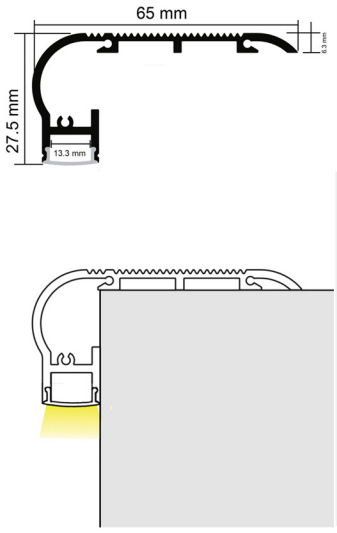


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ALUMINUM PROFILE
MODEL: GLAP-D-6528

Globeled® PHILIPPINES
Lighting for a brighter world

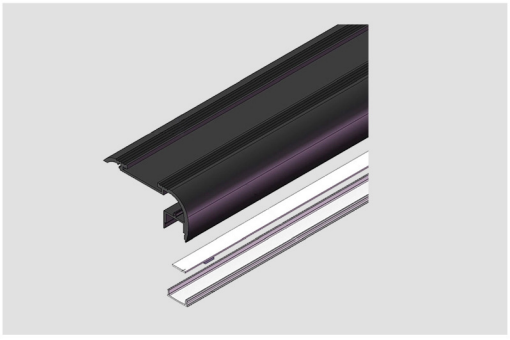




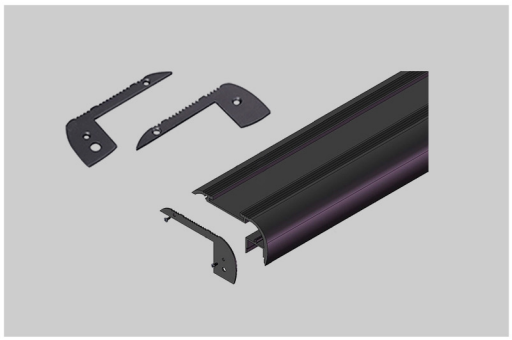
PRODUCT SPECIFICATIONS

Model: GLAP-D-6528
Height: 27.5 mm
Width: 65 mm
Length: 1000mm, 2000mm, 3000mm
Suit for Strip: 8-20 mm
Diffuser: Clear/Frosted/Milky White
Diffuser Material: Polycarbonate
Material: Aluminum
Finish: Anodised Silver
IP Grade: IP20
Installation: Surface Mounted

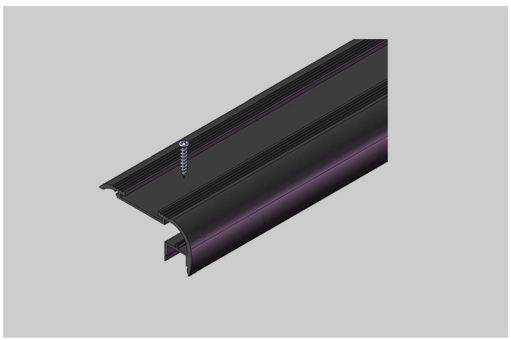
ACCESSORIES



PC Cover



End Cap



Screw

The Aluminum Profile LED 65x28mm Stairway LED Lights offer a perfect combination of functionality and style for staircases and hallways. Designed for easy installation, this profile accommodates high-quality LED strips, providing bright, even illumination to enhance safety and visibility on stairs. Made from durable aluminum, it ensures efficient heat dissipation, extending the lifespan of the LED strips. The sleek, modern design blends seamlessly with any décor, adding a touch of elegance to your home or commercial space. Ideal for both residential and commercial stairways, it's the perfect lighting solution for both safety and aesthetics.

LIGHTING APPLICATION



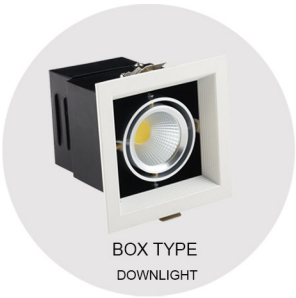




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DOWNLIGHTS

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Lighting for a brighter world



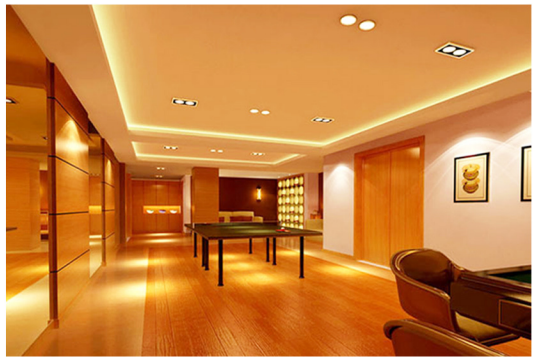
BOX TYPE
DOWNLIGHT



BOX TYPE FIXTURE
DOWNLIGHT



COB DOWNLIGHT
SRDL SERIES





COB DOWNLIGHT
DIRECTIONAL PDL2



DIRECTIONAL
DOWNLIGHT

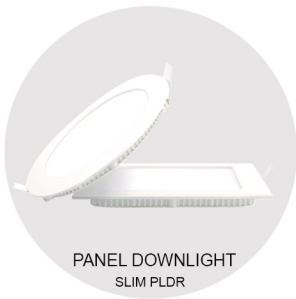


CEILING LIGHT
SMD DOWNLIGHT

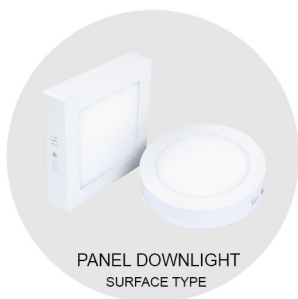




COB DOWNLIGHT
FIXED GBDL

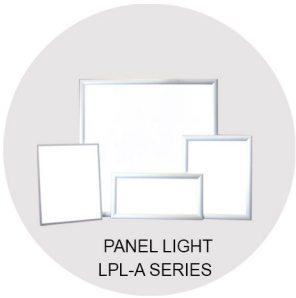


PANEL DOWNLIGHT
SLIM PLDR



PANEL DOWNLIGHT
SURFACE TYPE





PANEL LIGHT
LPL-A SERIES









COB DOWNLIGHT
HIGH POWER LED

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Lighting for a brighter world

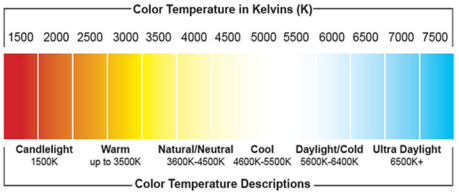


Energy Saver
Eco Friendly
3 YEARS WARRANTY
Best Quality
Cost Efficient

LIFE SPAN
40,000 HOURS

LED SOURCE
TAIWAN LED (COB)

MATERIAL
ALUMINUM



SPECIFICATIONS

MODEL	POWER	VOLTAGE	CCT	LUMENS	CRI	BEAM ANGLE	DIMENSION
GL-HPRDL - 6W	6w	85-265vAC	3000K/4000K/6500K	580-610lm	>80	30° 40° 60°	φ90*H72 φ75(hole)
GL-HPRDL - 9W	9w	85-265vAC	3000K/4000K/6500K	850-900lm	>81	30° 40° 60°	φ90*H87 φ75(hole)
GL-HPRDL - 10W	10w	85-265vAC	3000K/4000K/6500K	1080-1150lm	>82	30° 40° 60°	φ110*H75 φ95(hole)
GL-HPRDL - 15W	15w	85-265vAC	3000K/4000K/6500K	1400-1450lm	>83	30° 40° 60°	φ110*H95 φ95(hole)
GL-HPRDL - 20W	20w	85-265vAC	3000K/4000K/6500K	1900-2000lm	>84	30° 40° 60°	φ138*H96 φ120(hole)
GL-HPRDL - 30W	30w	85-265vAC	3000K/4000K/6500K	2900-3000lm	>85	30° 40° 60°	φ160*H109 φ140(hole)
GL-HPRDL - 40W	40w	85-265vAC	3000K/4000K/6500K	3800-3900lm	>86	30° 40° 60°	φ180*H114 φ160(hole)
GL-HPRDL - 50W	50w	85-265vAC	3000K/4000K/6500K	4500-4600lm	>87	30° 40° 60°	φ230*H115 φ200(hole)

COB Downlights are among the most versatile and widely used lighting solutions for homes and commercial spaces. They are suitable for almost any room and application, providing a longer-lasting, energy-efficient alternative to traditional CFL fittings commonly found in offices, hotels, and other establishments. GlobeLED offers an extensive selection of premium-quality Ceiling Lights designed to illuminate your space beautifully while serving as an exceptional focal point. Our products are crafted to the highest standards, available in a variety of finishes to complement all decors and preferences. Each system includes lights and drivers, ready for effortless plug-and-play installation.







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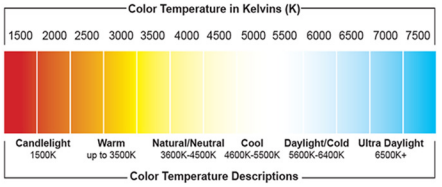
COB DOWNLIGHT

Globeled® PHILIPPINES
Lighting for a brighter world



Energy Saver
Eco Friendly
3 YEARS WARRANTY
Best Quality
Cost Efficient

VOLTAGE	LIFE SPAN	LED SOURCE	MATERIAL
85-265V	40,000 HOURS	TAIWAN LED (COB)	ALUMINUM

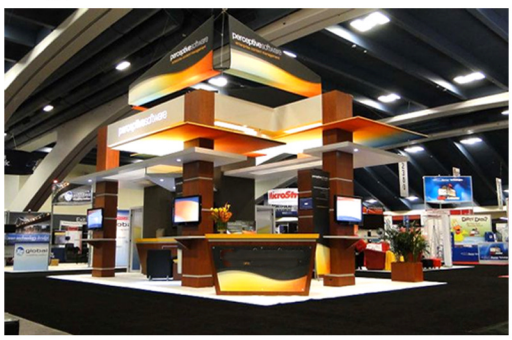


SPECIFICATIONS

MODEL	POWER	SIZE	LUMENS	CCT	CRI	ANGLE	IP	CUTTING HOLE	DIMENSION
GBL-3W	3W	2.5 inches	90lm/w	3000K/4000K/6500K	>80	60°	IP44	Ø78mm	Ø95XH45mm
GBL-5W	5W	3 inches	90lm/w	3000K/4000K/6500K	>80	60°	IP44	Ø98mm	Ø110XH35mm
GBL-7W	7W	3 inches	90lm/w	3000K/4000K/6500K	>80	60°	IP44	Ø98mm	Ø110XH35mm
GBL-10W	10W	4 inches	90lm/w	3000K/4000K/6500K	>80	60°	IP44	Ø118mm	Ø135XH48mm
GBL-12W	12W	6 inches	90lm/w	3000K/4000K/6500K	>80	60°	IP44	Ø168mm	Ø195XH58mm
GBL-15W	15W	5 inches	90lm/w	3000K/4000K/6500K	>80	60°	IP44	Ø148mm	Ø168XH148mm
GBL-18W	18W	6 inches	90lm/w	3000K/4000K/6500K	>80	60°	IP44	Ø168mm	Ø195XH58mm
GBL-20W	20W	6 inches	90lm/w	3000K/4000K/6500K	>80	60°	IP44	Ø168mm	Ø195XH58mm
GBL-25W	25W	6 inches	90lm/w	3000K/4000K/6500K	>80	60°	IP44	Ø168mm	Ø195XH58mm
GBL-30W	30W	8 inches	90lm/w	3000K/4000K/6500K	>80	60°	IP44	Ø198mm	Ø225XH58mm

COB LED Downlights are an energy-efficient, durable, and versatile lighting solution for homes and commercial spaces. Ideal for offices, hotels, and residential settings, they provide superior brightness while consuming less energy. Designed for style and functionality, these downlights are available in various finishes to match any decor, ensuring long-lasting performance and effortless installation for any application.







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CEILING LIGHT

Globeled® PHILIPPINES
Lighting for a brighter world

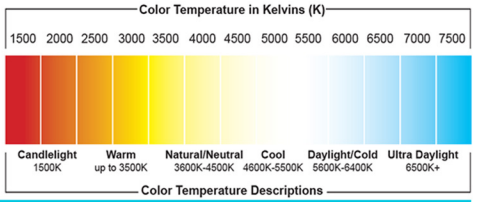


Energy Saver
Eco Friendly
WARRANTY 3 YEARS WARRANTY
Best Quality
Cost Efficient

LIFE SPAN
40,000 HOURS

LED SOURCE
TAIWAN LED (COB)

MATERIAL
ALUMINUM



SPECIFICATIONS

WATTAGE	EQUIVALENT	VOLTAGE	LUMEN	CRI	CCT	BEAM ANGLE	DIAMETER	IP GRADE
3w	15W	AC85~265V	270lm	>80	6500K/3000K	120°	8.6 cm	IP44
5w	25W	AC85~265V	450lm	>80	6500K/3000K	120°	10.8 cm	IP44
7w	35W	AC85~265V	630lm	>80	6500K/3000K	120°	10.8 cm	IP44
9w	45W	AC85~265V	800lm	>80	6500K/3000K	120°	13.7 cm	IP44
12w	60W	AC85~265V	1100lm	>80	6500K/3000K	120°	13.7 cm	IP44
15w	75w	AC85~265V	1350lm	>80	6500K/3000K	120°	16 cm	IP44
18w	90W	AC85~265V	1600lm	>80	6500K/3000K	120°	16 cm	IP44

SMD Downlights are a modern, energy-efficient lighting solution designed for homes and commercial spaces. Featuring advanced Surface-Mounted Diode (SMD) technology, they provide bright, even illumination while reducing energy consumption. Perfect for living rooms, offices, and retail spaces, these downlights combine functionality with sleek, stylish designs. Available in a range of sizes and finishes, SMD Downlights ensure easy installation, durability, and long-lasting performance, making them a smart choice for any setting.







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BOX TYPE DOWNLIGHT

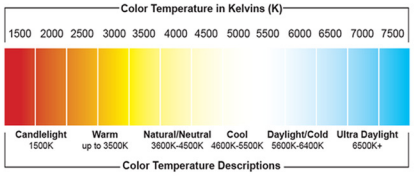
Globeled®
PHILIPPINES
Lighting for a brighter world



Energy Saver
Eco Friendly
Best Quality
Cost Efficient



COB
LED CHIP

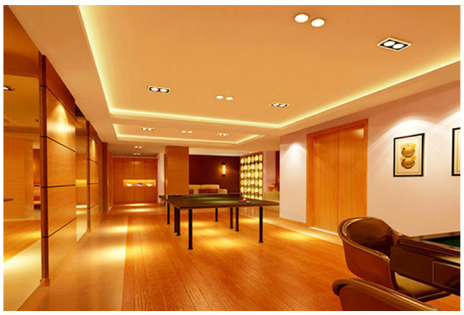


SPECIFICATIONS

POWER	CRI	LUMEN	CCT	BEAM ANGLE	DIMENSION	HOLE SIZE
5w - Single Head	80	80lm/w	3000K/6500K	24°	120x120mm	100x100mm
2x5W - Double	80	80lm/w	3000K/6500K	24°	215x120mm	200x100mm
3x5W - Triple	80	80lm/w	3000K/6500K	24°	320x120mm	300x100mm
10w - Single Head	80	80lm/w	3000K/6500K	24°	150x150mm	120mmx120mm
2x10W - Double	80	80lm/w	3000K/6500K	24°	280x150mm	250x120mm
3x10W - Triple	80	80lm/w	3000K/6500K	24°	400x150mm	370x120mm
15w - Single Head	80	80lm/w	3000K/6500K	24°	165x165mm	140x140mm
2x15W - Double	80	80lm/w	3000K/6500K	24°	310x165mm	290x140mm
3x15W - Triple	80	80lm/w	3000K/6500K	24°	425x165mm	400x140mm
20w - Single Head	80	80lm/w	3000K/6500K	24°	185x185mm	160X160mm
2x20W - Double	80	80lm/w	3000K/6500K	24°	335x185mm	310x160mm
3x20W - Triple	80	80lm/w	3000K/6500K	24°	485x185mm	460x160mm







COB DOWNLIGHT
SRDL SERIES

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PHILIPPINES
Lighting for a brighter world



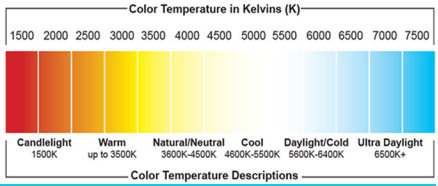
Energy Saver
Eco Friendly
Best Quality
Cost Efficient



LIFE SPAN
40,000 HOURS

LED SOURCE
TAIWAN LED (COB)

MATERIAL
ALUMINUM



SPECIFICATIONS

MODEL	WATTS	VOLTAGE	LUMEN	CCT	BEAM ANGLE	DIMENSION	HEAD
SRDL-6W	6w	100-240vAC	800-840lm	3000K/4000K/6500K	30°40°60°	92*92*H70 φ75	Single
SRDL-2*6W	2*6W	100-240vAC	1550-1600lm	3000K/4000K/6500K	30°60°	175*92*H70 155*76	Double
SRDL-3*6W	3*6W	100-240vAC	2400-2520lm	3000K/4000K/6500K	30°40°60°	255*92*H70 235*76	Triple
SRDL-9W	9w	200-240vAC	1200-1300lm	3000K/4000K/6500K	30°40°60°	92*92*H85 φ75	Single
SRDL-2*9W	2*9W	200-240vAC	2400-2600lm	3000K/4000K/6500K	30°40°60°	175*92*85 155*76	Double
SRDL-3*9W	3*9W	200-240vAC	3600-3900lm	3000K/4000K/6500K	30°40°60°	255*92*85 235*76	Triple
SRDL-10W	10w	200-240vAC	1300-1380lm	3000K/4000K/6500K	30°60°	120*120*H80 φ90	Single
SRDL-2*10W	2*10W	200-240vAC	2600-2760lm	3000K/4000K/6500K	30°60°	240*120*80 192*90	Double
SRDL-3*10W	3*10W	200-240vAC	3900-4140lm	3000K/4000K/6500K	30°60°	330*120*80 300*90	Triple
SRDL-15W	15w	200-240vAC	1800-1900lm	3000K/4000K/6500K	30°60°	120*120*H95 φ90	Single
SRDL-2*15W	2*15W	200-240vAC	3600-3800lm	3000K/4000K/6500K	30°60°	240*120*95 192*90	Double
SRDL-3*15W	3*15W	200-240vAC	5400-5700lm	3000K/4000K/6500K	30°60°	330*120*95 300*90	Triple
SRDL-20W	20w	200-240vAC	2400-2500lm	3000K/4000K/6500K	30°60°	140*140*H96 φ120	Single
SRDL-2*20W	2*20W	200-240vAC	4800-5000lm	3000K/4000K/6500K	30°60°	280*140*96 230*120	Double
SRDL-30W	30w	200-240vAC	3600-3700lm	3000K/4000K/6500K	30°40°60°	160*160*H109 φ140	Single
SRDL-2*30W	2*30W	200-240vAC	7200-7400lm	3000K/4000K/6500K	30°40°60°	320*160*109 280*140	Double
SRDL-40W	40w	200-240vAC	4700-4800lm	3000K/4000K/6500K	30° 60°	180*180*H132 φ140	Single
SRDL-2*40W	2*40W	200-240vAC	9400-9600lm	3000K/4000K/6500K	30° 60°	φ360*180*132 280*140	Double







PANEL LIGHT
RECESSED MOUNTED

Globeled®
PHILIPPINES
Lighting for a brighter world



Energy Saver

Eco Friendly

WARRANTY 3 YEARS WARRANTY

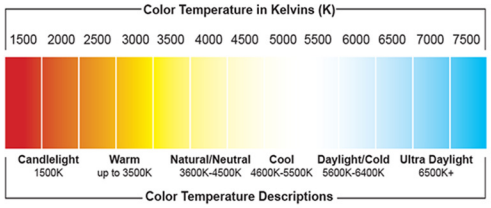
Best Quality

Cost Efficient

LIFE SPAN
40,000 HOURS

LED SOURCE
TAIWAN LED SMD

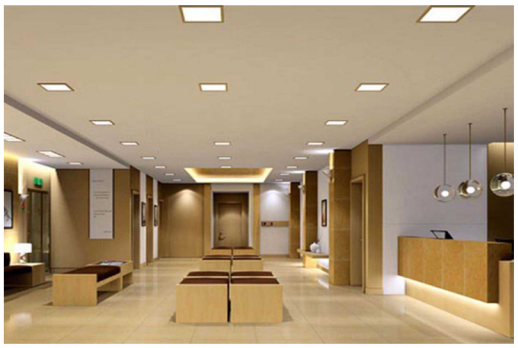
MATERIAL
ALUMINUM



SPECIFICATIONS

MODEL	WATTAGE	CCT	LUMEN	VOLTAGE	CRI	BEAM ANGLE	DIAMETER	CUT-OUT	IP GRADE	PF
Panel DL-RP-4W	4W	3000K, 6000K	330lm	AC85~265V	>80	120°	Ø105mm	90mm	IP44	>0.9
Panel DL-RP-6W	6W	3000K, 6000K	390lm	AC85~265V	>80	120°	Ø120mm	105mm	IP44	>0.9
Panel DL-RP-9W	9W	3000K, 6000K	630lm	AC85~265V	>80	120°	Ø145mm	130mm	IP44	>0.9
Panel DL-RP-12W	12W	3000K, 6000K	840lm	AC85~265V	>80	120°	Ø170mm	155mm	IP44	>0.9
Panel DL-RP-15W	15W	3000K, 6000K	1050lm	AC85~265V	>80	120°	Ø195mm	180mm	IP44	>0.9
Panel DL-RP-18W	18W	3000K, 6000K	1350lm	AC85~265V	>80	120°	Ø225mm	205mm	IP44	>0.9
Panel DL-RP-24W	24W	3000K, 6000K	1800lm	AC85~265V	>80	120°	Ø300mm	285mm	IP44	>0.9

The clean and elegant design of Panel Light are a modern alternative replacements for traditional grid based fluorescent troffers, and the slim profile allows them to fit seamlessly into any workplace. Panel Light allows organizations to cut their operating costs significantly without compromising the quality of their lighting.







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PANEL LIGHT
SURFACE MOUNTED

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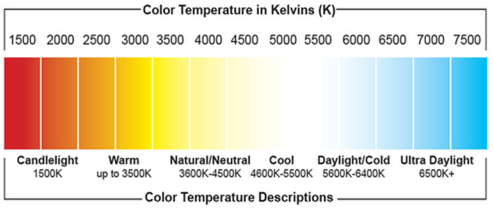


Energy Saver
Eco Friendly
Best Quality
Cost Efficient

LIFE SPAN
40,000 HOURS

LED SOURCE
TAIWAN LED SMD

MATERIAL
ALUMINUM



SPECIFICATIONS

MODEL	WATTAGE	CCT	LUMEN	VOLTAGE	CRI	BEAM ANGLE	DIAMETER	IP GRADE	PF
Panel DLST-SQ-6W	6W	3000K, 6000K	420	AC85~265V	>80	120°	Ø120mm*35mm	IP44	>0.9
Panel DLST-SQ-12W	12W	3000K, 6000K	840	AC85~265V	>80	120°	Ø170mm*35mm	IP44	>0.9
Panel DLST-SQ-18W	18W	3000K, 6000K	1260	AC85~265V	>80	120°	Ø225mm*35mm	IP44	>0.9
Panel DLST-SQ-24W	24W	3000K, 6000K	1680	AC85~265V	>80	120°	Ø300mm*35mm	IP44	>0.9

LED Panel Light Surface Mounted fixtures are an energy-efficient and modern lighting solution designed for both residential and commercial applications. These sleek and stylish lights provide bright, uniform illumination, making them ideal for offices, homes, retail spaces, and schools. Easy to install on ceilings or walls, they offer long-lasting performance and low energy consumption. Available in various sizes and designs, they seamlessly complement any interior, enhancing both functionality and aesthetics.



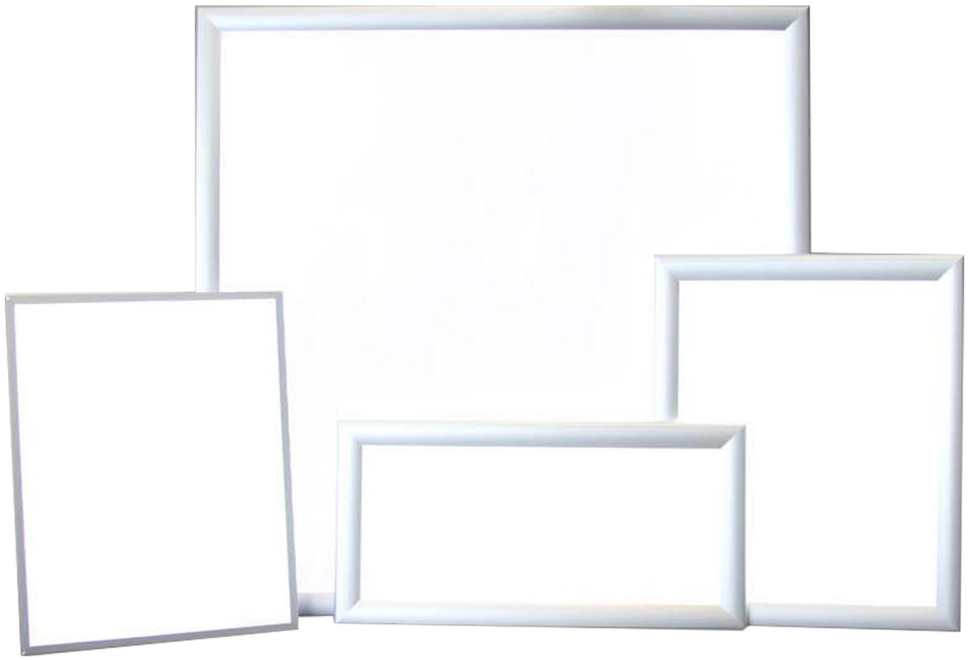




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PANEL LIGHT

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Energy Saver

Eco Friendly

3 YEARS WARRANTY

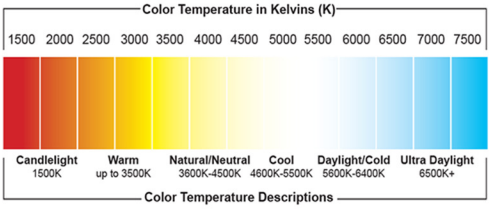
Best Quality

Cost Efficient

LIFE SPAN
40,000 HOURS

LED SOURCE
TAIWAN LED SMD

MATERIAL
ALUMINUM



SPECIFICATIONS

MODEL	WATTAGE	CCT	LUMEN	VOLTAGE	CRI	BEAM ANGLE	SIZE	IP GRADE	PF
Panel LPL-A-36W	36W	3000K, 4000K,6000K	90lm/w	AC85~265V	>80	120°	60x60cm	IP44	>0.9
Panel LPL-A-48W	48W	3000K, 4000K,6000K	90lm/w	AC85~265V	>80	120°	60x60cm	IP44	>0.9
Panel LPL-A-48W	48W	3000K, 4000K,6000K	90lm/w	AC85~265V	>80	120°	30x120cm	IP44	>0.9
Panel LPL-A-72W	72W	3000K, 4000K,6000K	90lm/w	AC85~265V	>80	120°	60x120cm	IP44	>0.9

Panel Lights are a versatile and energy-efficient lighting solution, perfect for both residential and commercial spaces. Designed to provide bright, uniform illumination, they enhance the ambiance of offices, homes, retail stores, and educational institutions. With a sleek and modern design, Panel Lights seamlessly blend into any decor while offering superior energy savings and long-lasting performance. Available in various sizes, shapes, and mounting options, they are easy to install and maintain, making them a practical and stylish choice for any environment.







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LED STRIP LIGHT

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SMD 5050 RGB
DC 12V/24V



SMD 5050 RGBW
DC 5V/12V/24V



SMD 5050 SINGLE COLOR
DC 12V/24V





SMD 5730
220V AC

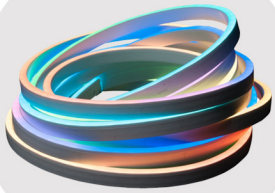


SMD 5050
220V AC



SMD 5050 IP68
DC 12V/24V





NEON FLEX TUBE
DC 12V/24V



LED ROPE LIGHT
220V AC



NEON FLEX
DC 12V/24V/220VAC





COB STRIP LIGHT
DC 12V/24V



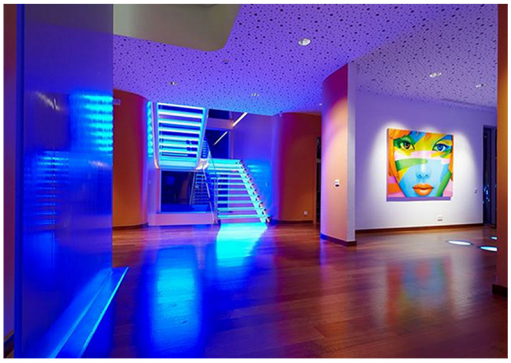
WALL WASHER



ROUND NEONFLEX
220V AC



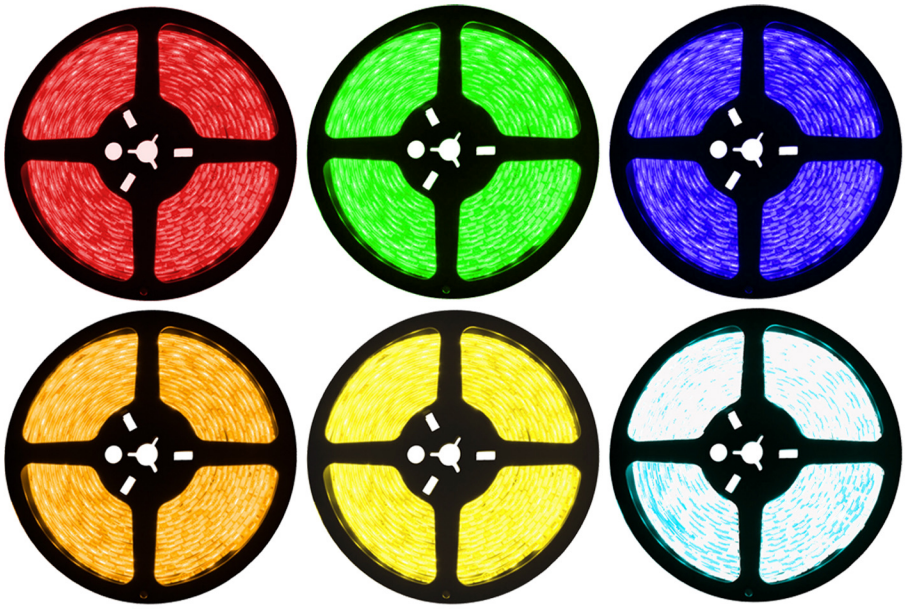






LED STRIP LIGHT
SMD 5050 SINGLE COLOR

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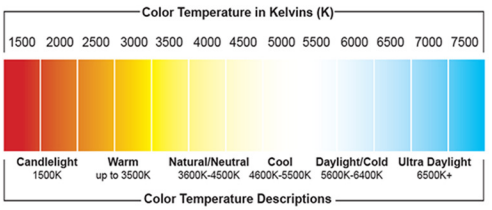


Energy Saver | Eco Friendly | Best Quality | Cost Efficient

LIFE SPAN
20,000 HOURS

LED SOURCE
TAIWAN LED SMD

MATERIAL
SILICON/PCB



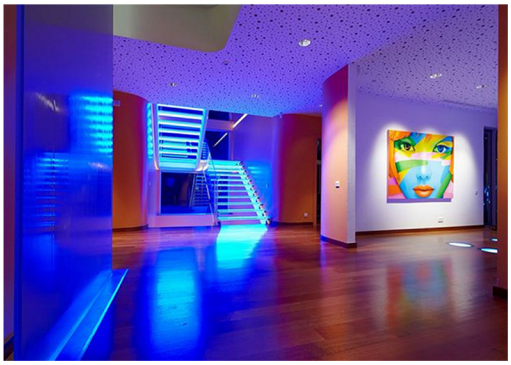
SPECIFICATIONS

LED TYPE	POWER	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	LED QTY
SMD 5050 Indoor	14.4W	1500lm/m	DC 12V/24V	>80	120°	IP20	60 leds/m
SMD 5050 Outdoor	14.4W	1500lm/m	DC 12V/24V	>80	120°	IP65	60 leds/m

Color Options: Daylight, Cool White, Warm White, Red, Blue, Green, Orange

LED strip lights are an excellent choice for various lighting applications, including building outlines, cove illumination, under-cabinet lighting, backlighting, headboard accents, and guidance lighting. These lights stand out due to their sturdy build, smooth finish, elegant design, and user-friendly DIY installation, making them a cost-efficient lighting solution for both residential and commercial use.

Flexible LED strip lights are designed for both interior and exterior settings. Their compact size, cool light emission, and modular construction provide remarkable versatility, enabling seamless installation in tight spaces such as pelmets, coffers, and coves. Whether you want to enhance aesthetics or improve functionality, LED strip lights offer a practical and visually appealing lighting option.







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LED STRIP LIGHT

RGB STRIPS GLP923F-RGB-IC-60

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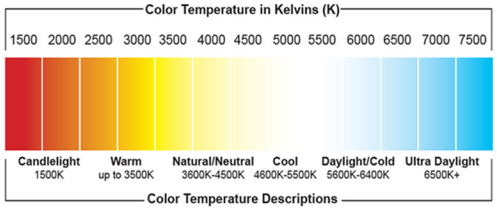
Best Quality

Cost Efficient

LIFE SPAN
20,000 HOURS

LED SOURCE
TAIWAN LED SMD

MATERIAL
SILICON/PCB



SPECIFICATIONS

LED TYPE	COLOR	POWER	LUMENS	VOLTAGE	BEAM ANGLE	IP GRADE	LED QTY
RGB SMD5050 GLP923F	RGB	14.4W/m	1,320lm/m	DC 12V/24V	120°	IP20|IP65|IP67	60 leds/m

Programmable RGB LED strip lights offer a versatile and dynamic lighting solution for a wide range of applications. With the ability to individually control each LED, these strips can create vibrant, customized lighting effects that enhance any space. Whether you're illuminating a home, office, retail store, or event venue, these RGB LED strips provide endless possibilities for creative expression. From smooth color transitions to eye-catching animations, programmable RGB LED strips allow you to tailor your lighting to match any mood or occasion. Energy-efficient and easy to install, they are perfect for both indoor and outdoor use, making them ideal for architectural lighting, signage, accent lighting, and more. Compatible with modern control systems, programmable RGB LED strip lights are the go-to choice for anyone looking to elevate their lighting projects with precision and style.







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LED STRIP LIGHT
RGBW SMD 5050 MULTI COLOR

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Eco Friendly

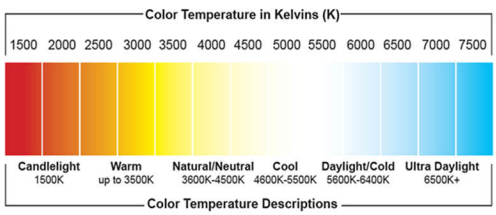
Best Quality

Cost Efficient

LIFE SPAN
20,000 HOURS

LED SOURCE
TAIWAN LED SMD

MATERIAL
SILICON/PCB



SPECIFICATIONS

LED TYPE	COLOR	POWER	CONTROL	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	LED QTY
SMD 5050 RGBW IP20	RGBW	14.4W/m	DMX/PWM	DC 5V/12V/24V	>80	120°	IP20	60 leds/m
SMD 5050 RGBW IP65	RGBW	14.4W/m	DMX/PWM	DC 5V/12V/24V	>80	120°	IP65	60 leds/m

Programmable RGBW LED strip lights are the ultimate solution for creating dynamic and customizable lighting effects in any environment. Combining red, green, blue, and white LEDs, these strips offer unparalleled versatility, allowing for a wide range of color options and brightness levels. Ideal for residential, commercial, and industrial applications, they can be programmed to create stunning lighting scenes, transitions, and animations, enhancing everything from home interiors to retail displays and event spaces. These energy-efficient, long-lasting LED strips are easy to install and integrate seamlessly with modern lighting control systems. Whether you're looking to set the perfect ambiance, highlight architectural features, or create eye-catching visual effects, programmable RGBW LED strip lights provide the precision and flexibility needed for any project.







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LED STRIP LIGHT
RGB SMD 5050 MULTI COLOR

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Energy Saver

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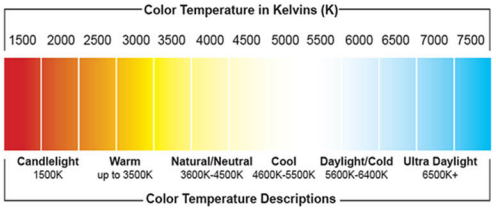
Best Quality

Cost Efficient

LIFE SPAN
20,000 HOURS

LED SOURCE
TAIWAN LED SMD

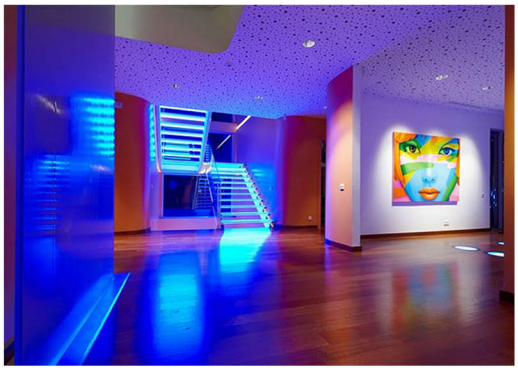
MATERIAL
SILICON/PCB



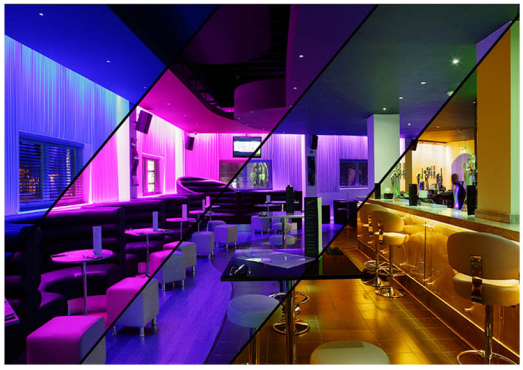
SPECIFICATIONS

LED TYPE	COLOR	POWER	CONTROL	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	LED QTY
SMD 5050 Indoor	RGB	14.4W	DMX/PWM	DC 12V/24V	>80	120°	IP20	60 leds/m
SMD 5050 Outdoor	RGB	14.4W	DMX/PWM	DC 12V/24V	>80	120°	IP65	60 leds/m

Multi-color RGB LED strip lights are an exciting and versatile lighting solution designed to bring vibrant color and dynamic effects to any space. With the ability to emit a wide spectrum of colors, these LED strips are perfect for creating mood lighting, accentuating architectural features, or enhancing the ambiance of both residential and commercial environments. Their flexible design allows for easy installation in various applications, such as under cabinets, around ceilings, or along walls. Equipped with customizable lighting modes and color-changing effects, they can be controlled remotely or synced with music for immersive experiences. Durable, energy-efficient, and visually striking, multi-color RGB LED strip lights are the ultimate choice for creative and functional lighting.







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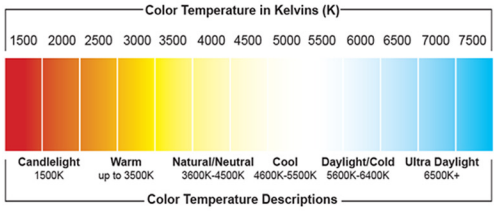
LED STRIP LIGHT
SMD 5050 SINGLE COLOR IP68

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Lighting for a brighter world



Energy Saver | Eco Friendly | Best Quality | Cost Efficient

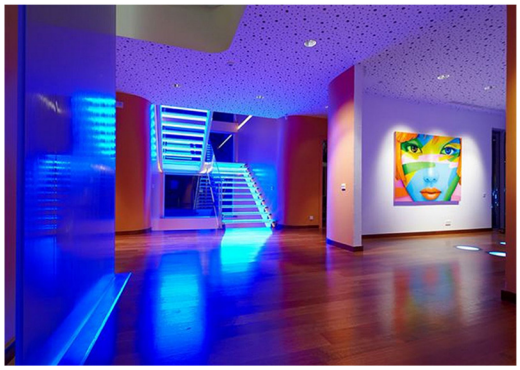
LIFE SPAN	LED SOURCE	MATERIAL
20,000 HOURS	TAIWAN LED SMD	SILICON/PCB



SPECIFICATIONS

LED TYPE	COLOR	CCT	POWER	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	LED QTY
SMD 5050	WW/CW/DL	3000K 4000K 6500K	14.4W	24lm/led	DC 12V/24V	>90	120°	IP68	60 leds/m

SMD 5050 LED Strip Light IP68 is a versatile and durable lighting solution designed for both interior and exterior applications. With its cool light output, these LED strips provide the perfect balance of brightness and energy efficiency, while their modular design ensures easy installation even in confined spaces such as pelmets, coffers, and coves. These flexible lights can transform the ambiance of any space, bringing a cozy mood to your living room, adding glamour to your bar, enhancing the beauty of your garden, and creating an elegant atmosphere around your pool at night. They are ideal for a variety of settings, including hotels, shopping malls, function halls, restaurants, bars, and casinos. Additionally, these LED strips are widely used for home decoration, architectural lighting, boutique atmosphere lighting, concealed lighting, channel letter signage, emergency lighting, advertisement signs, and decorative lighting for holidays, events, and exhibitions, making them an essential lighting solution for various applications.







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LED STRIP LIGHT
SMD 5730 220V IP68

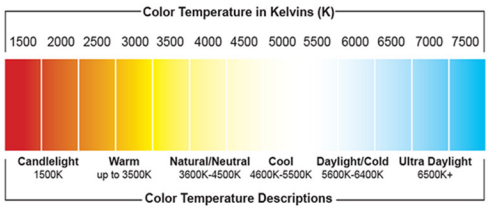
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Energy Saver | Eco Friendly | Best Quality | Cost Efficient



LIFE SPAN: 20,000 HOURS
LED SOURCE: TAIWAN LED SMD
MATERIAL: SILICON/PCB



SPECIFICATIONS

LED TYPE	COLOR	CCT	POWER	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	LED QTY
SMD 5730	WW/CW/DL	3000K 4000K 6500K	10W/m	45 lm/led	AC 220V	>90	120°	IP68	120 leds/m
SMD 5730	RGB	RGB	10W/m	45 lm/led	AC 220V	>90	120°	IP68	120 leds/m

The LED Strip Light SMD 5730 IP68 220V offers an advanced lighting solution designed for both interior and exterior applications. With an IP68 rating, it is fully waterproof and dustproof, making it perfect for use in challenging environments such as outdoor spaces, wet areas, and harsh weather conditions. The SMD 5730 chips provide high brightness and excellent energy efficiency, ensuring optimal performance while consuming minimal power. This 220V LED strip light is easy to install and can be used for a variety of purposes, including accent lighting, architectural illumination, and landscape lighting. It combines durability, energy savings, and versatility in one innovative product.







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LED STRIP LIGHT
SMD 5050 SINGLE COLOR 220V

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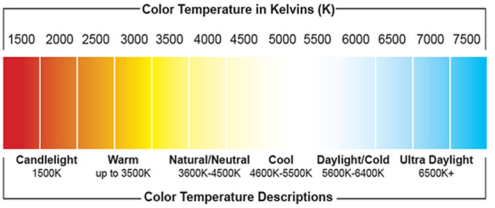


Energy Saver
Eco Friendly
Best Quality
Cost Efficient

LIFE SPAN
20,000 HOURS

LED SOURCE
TAIWAN LED SMD

MATERIAL
SILICON/PCB



SPECIFICATIONS

LED TYPE	COLOR	CCT	POWER	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	LED QTY
SMD 5050	WW/CL/DL	3000K 4000K 6500K	14.4W	24lm/led	AC 220V	>90	120°	IP65	60 leds/m
SMD 5050	RGB	RGB	14.4W	24lm/led	AC 220V	>90	120°	IP65	60 leds/m

SMD 5050 220V LED Strip Lights are versatile and suitable for both interior and exterior applications. Their cool light output combined with a modular design makes them ideal for installation in confined spaces such as pelmets, coffers, and coves. These strip lights add ambiance to various settings, enhancing the mood in your living room, bringing glamour to your bar, creating beauty in your garden, and providing stylish illumination around your pool at night. Perfect for hotels, shopping malls, function halls, restaurants, bars, and casinos, these LED strips are also widely used in home décor, architectural lighting, boutique atmospheres, channel letter signage, emergency lighting, advertising signs, and decorative lighting for holidays, events, and exhibitions.







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NEON FLEX TUBE
SINGLE COLOR FLEXIBLE LED

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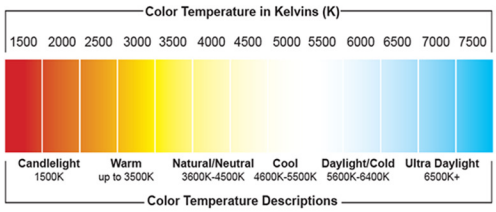


Energy Saver
Eco Friendly
Best Quality
Cost Efficient

LIFE SPAN
50,000 HOURS

LED SOURCE
TAIWAN LED SMD

MATERIAL
SILICON/PCB



SPECIFICATIONS

LED TYPE	COLOR	POWER	MATERIAL	VOLTAGE	BEAM ANGLE	IP GRADE	LED QTY
SMD 5050	DAYLIGHT | WARM WHITE	14.4W/m	SILICON	DC 12V/24V	120°	IP67	60 LEDs/m

Neon Flex Tube LED Lights represent the pinnacle of modern lighting innovation, combining exceptional style, flexibility, and energy efficiency. These lights are designed to suit a wide range of applications, from creating eye-catching signage and architectural accents to enhancing decorative themes and retail displays. Their bendable design ensures easy installation in even the most complex or curved layouts, offering unparalleled versatility. Built for durability and long-lasting performance, they consume minimal energy while providing vibrant, uniform illumination. Ideal for both indoor and outdoor use, Neon Flex Tube LED Lights redefine lighting possibilities, bringing creativity and sophistication to residential, commercial, and artistic settings.







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COB STRIP LIGHT

COB LED SINGLE COLOR

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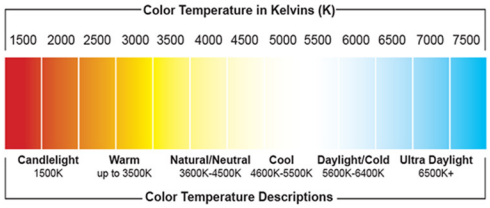


Energy Saver
Eco Friendly
Best Quality
Cost Efficient

LIFE SPAN
50,000 HOURS

LED SOURCE
LED SMD

MATERIAL
SILICON/PCB

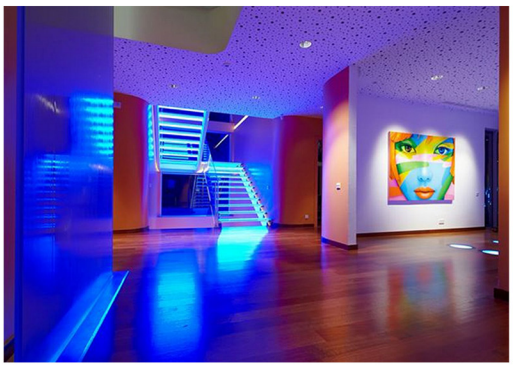


SPECIFICATIONS

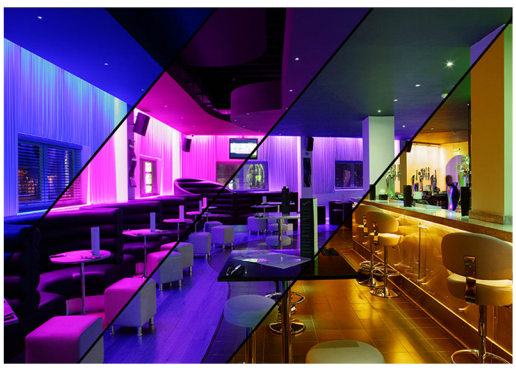
LED TYPE	POWER	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	LED QTY
COB LED STRIPS	4W/8W/10W/12W/15W	100lm/w	DC 12V/24V	90	120°	IP20 / IP65 / IP67	320/480/528

Our premium COB LED Strip Lights (12V/24V) are engineered to deliver high-performance, seamless linear illumination with no visible light dots. Utilizing chip-on-board technology, they provide uniform brightness and excellent color consistency across every installation. Available in 4W, 8W, 10W, 12W, and 15W power options, these strips achieve up to 100lm/W luminous efficiency with a versatile CCT range of 3000K–6500K. Choose from 320LEDs/m, 480LEDs/m, or 528LEDs/m densities to meet different brightness and design requirements. IP20, IP65, and IP67 ratings allow installation in indoor, splash-proof, or fully waterproof environments. Perfect for residential accent lighting, architectural highlights, cove and ceiling illumination, retail displays, hotel and hospitality projects, automotive customization, and signage backlighting. These COB strips are ideal for spaces requiring smooth, dot-free light lines with superior visual comfort. With easy installation, long lifespan, and reliable performance, they are the ultimate solution for modern and professional lighting designs.

LIGHTING APPLICATION







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NEON COB STRIP

COB LED SINGLE COLOR

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Energy Saver

Eco Friendly

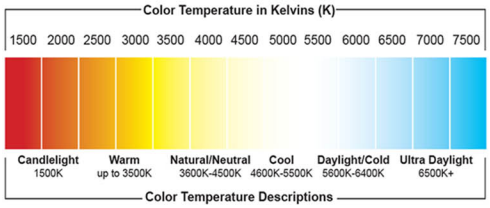
Best Quality

Cost Efficient

LIFE SPAN
50,000 HOURS

LED SOURCE
LED COB

MATERIAL
SILICON/PCB

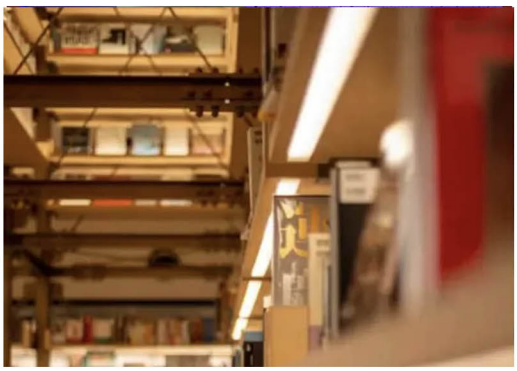


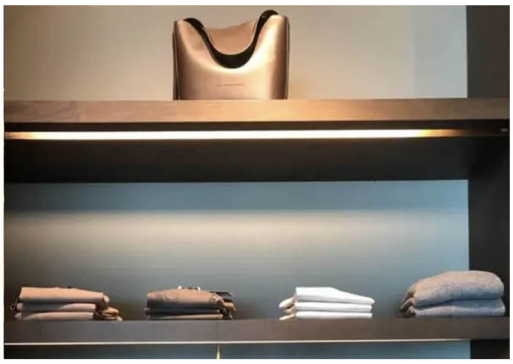
SPECIFICATIONS

LED TYPE	POWER	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	LED QTY
COB NEON	10W	550-700LM	DC24V	90	120°	IP67	480

Our Neon COB LED Strip Light delivers premium-quality, dotless linear illumination designed for both architectural and decorative applications with Uniform, dot-free glow; excellent color consistency; flexible and cuttable design; energy-efficient performance; long lifespan; and compatibility with most dimming systems for complete lighting control. Operating at 24V DC, this 10W/m dimmable lighting solution features advanced COB (Chip-On-Board) technology that ensures smooth, continuous light with no visible diodes. Built with a double-layer FPC for superior heat dissipation and stability, and encased in high-quality UV-resistant silicone, it guarantees flexibility, durability, and long-term reliability. With a CCT range of 2700K–6500K, it adapts perfectly from warm ambient tones to crisp daylight. Rated IP67, it's ideal for both indoor and outdoor waterproof installations like Architectural façade outlines, cove lighting, landscape borders, signage, pathways, and accent illumination.. Certified UL, CE, and RoHS, ensuring safety and global quality compliance.

LIGHTING APPLICATION







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NEON COB STRIP

COB LED SINGLE COLOR

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Energy Saver

Eco Friendly

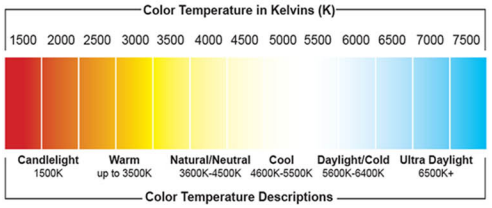
Best Quality

Cost Efficient

LIFE SPAN
50,000 HOURS

LED SOURCE
LED COB

MATERIAL
SILICON/PCB

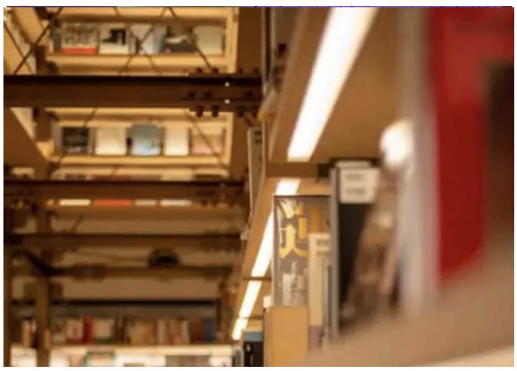


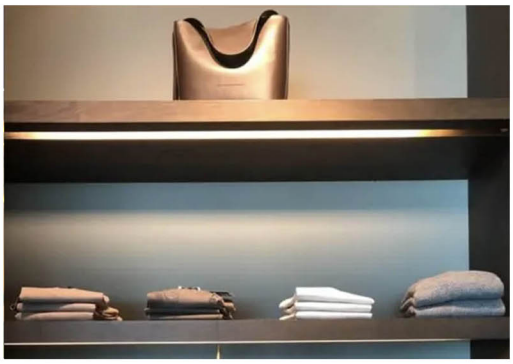
SPECIFICATIONS

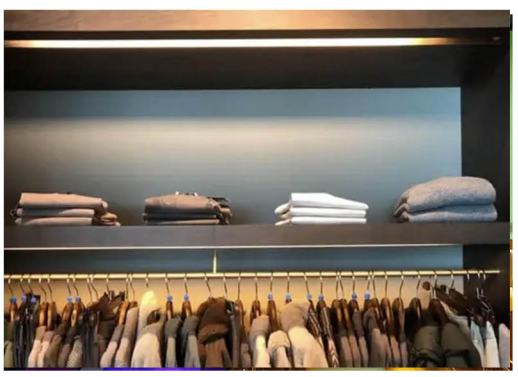
LED TYPE	POWER	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	LED QTY
COB NEON	10W	550-700LM	DC24V	90	120°	IP67	480

Our Neon COB LED Strip Light delivers premium-quality, dotless linear illumination designed for both architectural and decorative applications with Uniform, dot-free glow; excellent color consistency; flexible and cuttable design; energy-efficient performance; long lifespan; and compatibility with most dimming systems for complete lighting control. Operating at 24V DC, this 10W/m dimmable lighting solution features advanced COB (Chip-On-Board) technology that ensures smooth, continuous light with no visible diodes. Built with a double-layer FPC for superior heat dissipation and stability, and encased in high-quality UV-resistant silicone, it guarantees flexibility, durability, and long-term reliability. With a CCT range of 2700K–6500K, it adapts perfectly from warm ambient tones to crisp daylight. Rated IP67, it's ideal for both indoor and outdoor waterproof installations like Architectural façade outlines, cove lighting, landscape borders, signage, pathways, and accent illumination.. Certified UL, CE, and RoHS, ensuring safety and global quality compliance.

LIGHTING APPLICATION







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NEON FLEX TUBE

1220 FLEXIBLE NEON LED

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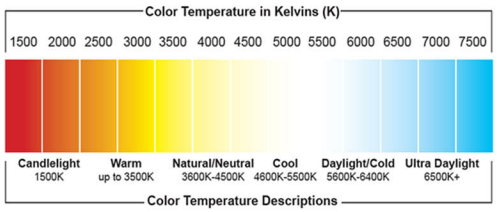
Energy Saver

Eco Friendly

Best Quality

Cost Efficient

LIFE SPAN	LED SOURCE	MATERIAL
50,000 HOURS	TAIWAN LED SMD	SILICON/PCB

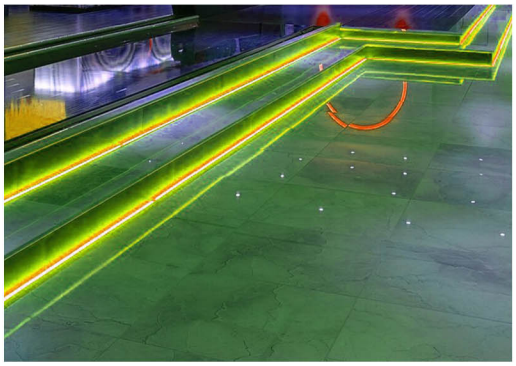


SPECIFICATIONS

LED TYPE	COLOR	POWER	MATERIAL	VOLTAGE	BEAM ANGLE	IP GRADE	LED QTY
SMD 2835	3000K/4000K/6500K	13W/14.4W/m	SILICON	DC 12V/24V	120°	IP67	126 LEDs/m

Neon Flex Tube LED Lights represent the pinnacle of modern lighting innovation, combining exceptional style, flexibility, and energy efficiency. These lights are designed to suit a wide range of applications, from creating eye-catching signage and architectural accents to enhancing decorative themes and retail displays. Their bendable design ensures easy installation in even the most complex or curved layouts, offering unparalleled versatility. Built for durability and long-lasting performance, they consume minimal energy while providing vibrant, uniform illumination. Ideal for both indoor and outdoor use, Neon Flex Tube LED Lights redefine lighting possibilities, bringing creativity and sophistication to residential, commercial, and artistic settings.







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OUTDOOR NEON

NEON FLEX LED LIGHT IP68

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Energy Saver

Eco Friendly

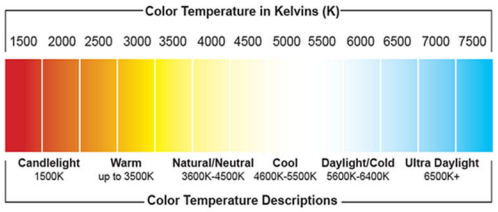
Best Quality

Cost Efficient

LIFE SPAN
20,000 HOURS

LED SOURCE
TAIWAN LED SMD

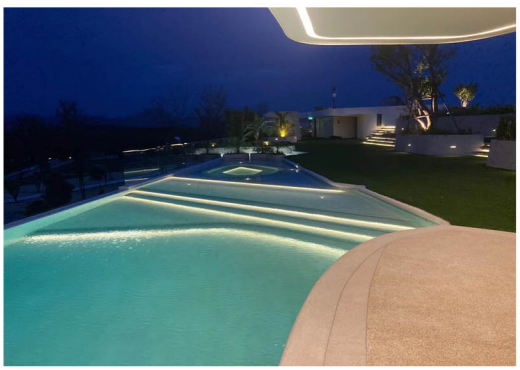
MATERIAL
SILICON/PCB

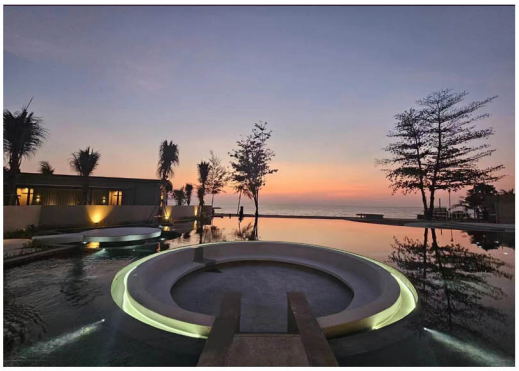


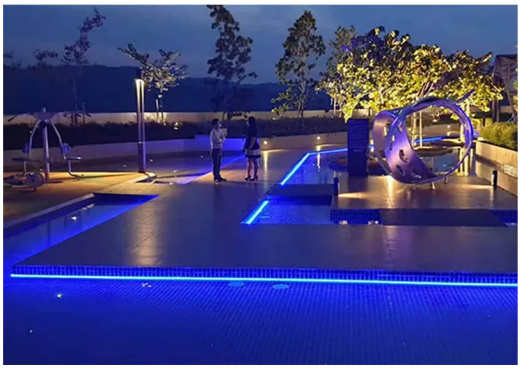
SPECIFICATIONS

LED TYPE	COLOR	CCT	POWER	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	LED QTY
SMD 5050	WW/CW/DL	3000K 4000K 6500K	13W	988lm/m	DC 12V/24V	>90	120°	IP68	60 leds/m

The IP68 Pool LED Strip Light is a premium waterproof lighting solution designed for underwater and outdoor applications, delivering stunning illumination with superior durability. Engineered with high-efficiency LED chips, it provides vibrant, uniform lighting ideal for swimming pools, fountains, spas, and landscape features. Its IP68-rated enclosure ensures complete protection against water immersion, dust, and corrosion, guaranteeing reliable performance even in the harshest conditions. Available in multiple color temperatures and RGB options, it allows designers to create elegant ambient effects or dynamic color-changing displays for modern pool environments. With high luminous efficacy, low energy consumption, and a long lifespan of over 50,000 hours, it offers exceptional efficiency and reduced maintenance costs. Built for safe low-voltage 24VDC operation, this flexible, fully sealed LED strip combines innovation, aesthetics, and resilience—perfect for transforming aquatic and architectural spaces with professional-grade







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LED NEON FLEX
SINGLE COLOR/RGB 12V/220V

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Energy Saver

Eco Friendly

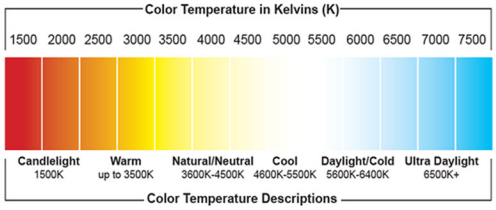
Best Quality

Cost Efficient

LIFE SPAN
40,000 HOURS

LED SOURCE
TAIWAN LED SMD

MATERIAL
SILICON/PCB



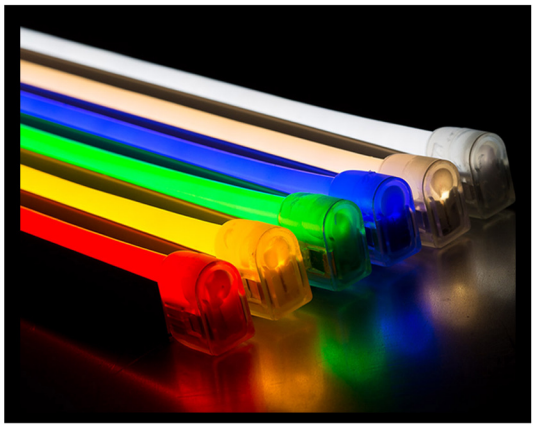
SPECIFICATIONS

LED TYPE	COLOR	CCT	POWER	LUMENS	VOLTAGE	CRI	SIZE	IP GRADE	LED QTY
SMD 2835	WW/CL/DL/R/G/B	3000K 4000K 6500K	14.4 w/m	24 lm/led	AC 220V/12V	>80	8x16mm	IP65	60 leds/m

LED Neon Flex is a highly versatile and durable lighting solution, perfect for large-scale development projects and retail signage. This innovative LED strip is incredibly flexible, allowing it to be bent like tape while providing high-quality lighting. GlobeLED has spent years refining the manufacturing process to ensure the latest LED technology is housed in a robust, impact-resistant, and weatherproof casing. Sealed in a layer of solid PVC, this LED Neon Flex is IP68 rated, offering full protection against water and dust. Available in various color options, including warm white 3000K, cool white 4000K, red, green, blue, pink, and RGB color-changing, it delivers the iconic neon effect while ensuring long-lasting, energy-efficient performance in 220V, 12V, and 24V configurations. Ideal for both indoor and outdoor use, this product meets the demands of any creative lighting project.







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ROUND NEON LED
FLEXIBLE NEON LIGHT

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Energy Saver

Eco Friendly

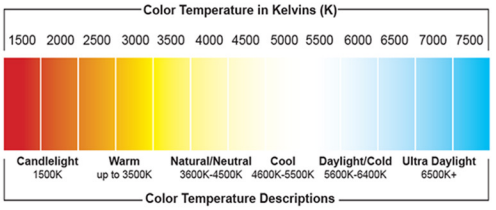
Best Quality

Cost Efficient

LIFE SPAN
40,000 HOURS

LED SOURCE
TAIWAN LED SMD

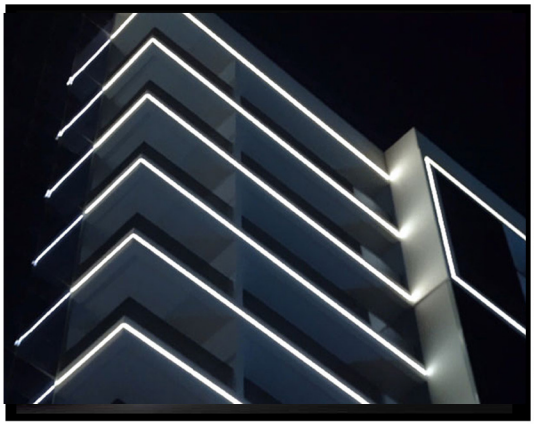
MATERIAL
SILICON/PCB



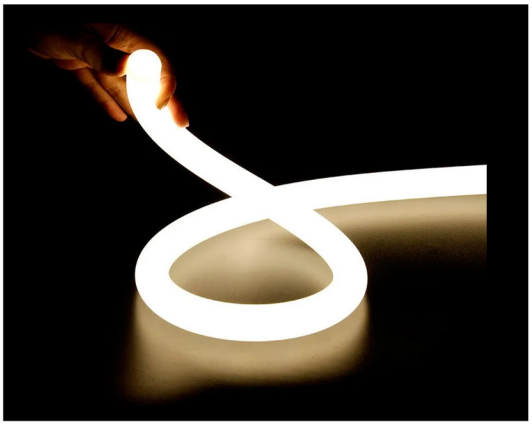
SPECIFICATIONS

LED TYPE	COLOR	CCT	POWER	LUMENS	VOLTAGE	CRI	SIZE	IP GRADE	LED QTY
SMD 2835	WW/CL/DL	3000K 4000K 6500K	8 w/m	700lm/M	AC 220V	>80	14mm	IP67	120 leds/m

Round Neon Flexible LED Lights represent the pinnacle of modern lighting innovation, combining exceptional style, flexibility, and energy efficiency. These lights are designed to suit a wide range of applications, from creating eye-catching signage and architectural accents to enhancing decorative themes and retail displays. Their bendable design ensures easy installation in even the most complex or curved layouts, offering unparalleled versatility. Built for durability and long-lasting performance, they consume minimal energy while providing vibrant, uniform illumination. Ideal for both indoor and outdoor use, Round Neon Flexible LED Lights redefine lighting possibilities, bringing creativity and sophistication to residential, commercial, and artistic settings.







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LED ROPE LIGHT
SINGLE COLOR 220V IP65

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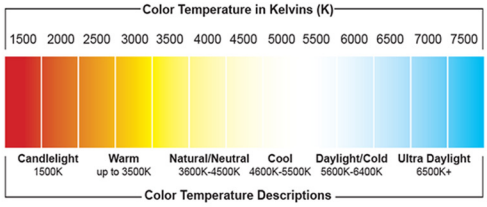


Energy Saver
Eco Friendly
Best Quality
Cost Efficient

LIFE SPAN
20,000 HOURS

LED SOURCE
TAIWAN LED SMD

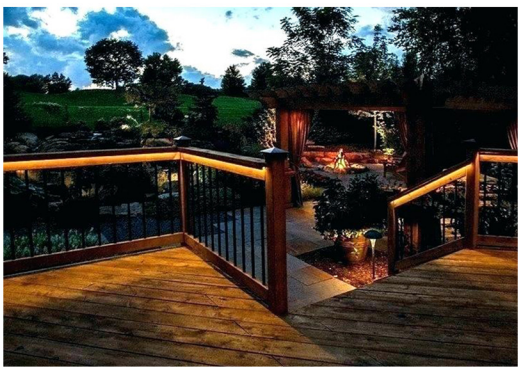
MATERIAL
SILICON/PCB

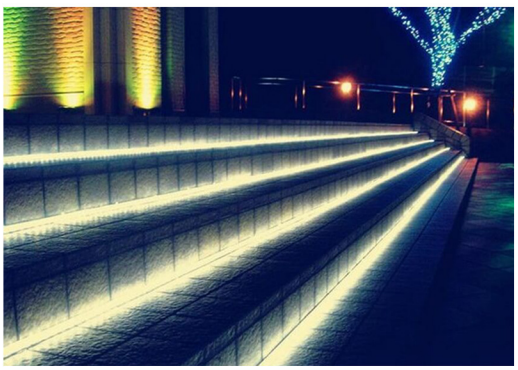


SPECIFICATIONS

LED TYPE	COLOR	CCT	POWER	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	LED QTY
SMD	WW/CW/DL/R/G/B	3000K 4000K 6500K	2.56 W/m	18 lm/led	AC 220V	>80	120°	IP65	60 leds/m

Rope lighting is a versatile and elegant lighting solution that resembles a flexible rope embedded with numerous small lights. It is perfect for adding subtle illumination to specific areas of your home, such as under cabinets, within bookcases, or along architectural features. Strategically recessed behind stairs, bar tops, or crown moldings, rope lighting casts a soothing and ambient glow while remaining discreetly hidden from view. Powered by the latest LED technology, these lights are energy-efficient, consuming up to 90% less energy compared to traditional bulbs, while delivering the same level of brightness. This makes them an eco-friendly and cost-effective choice for creating inviting atmospheres in your living space. Whether used for accentuating design elements, enhancing safety, or simply adding a touch of sophistication, LED rope lighting is a practical and stylish addition to any







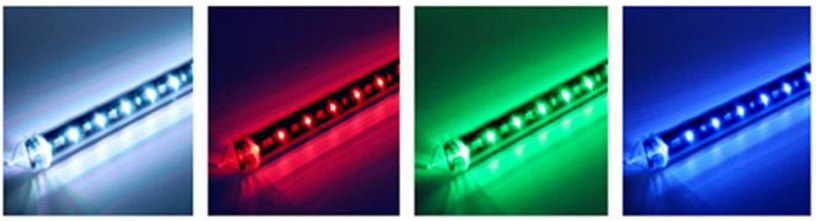
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SPI Pixel LED Meteor Tube
MODEL: GLP-SPI-MT 7W | 15W

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NEONLED®





PRODUCT SPECIFICATIONS

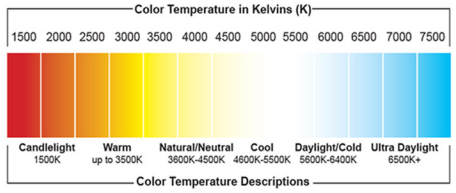
Product Type: 3D SPI LED Pixel Meteor Tube
LED Quantity: 32 | 64 LEDs/32 Pixels/meter
Pixel: 32 Pixels/Meter
Beam Angle: 360°
Gray Level: 256
Viewing Angle: 360°
Working Voltage: DC12V
Lumens: 2000-2500MCD/LED
IC Type: UCS1903
LED Type: SMD 5050 Epistar
LED Color: RGB Full Color
Tube Diameter: 16mm
Color Temperature:
R-wavelength (D): 620-625nm
G-wavelegth (D): 515-520nm
B-wavelegth (D): 465-470nm
ESD withstand Voltage (Vesd): 2000v
Working Temperature: -20 °C to 60 °C
PCB Material: Black Double Sided
Material:Transparent Polycarbonate + PC
IP Grade: IP66
Life Hour: 50,000 hrs

Energy Saver
Eco Friendly
Best Quality
Cost Efficient

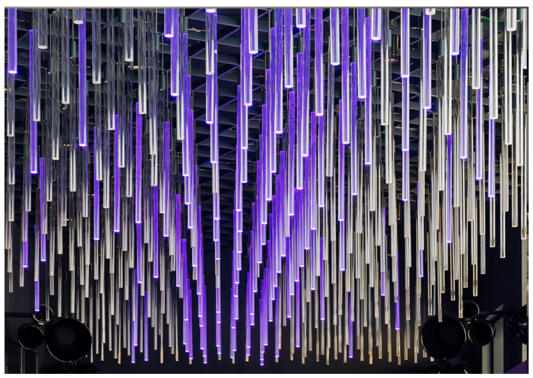
LIFE SPAN
50,000 HOURS

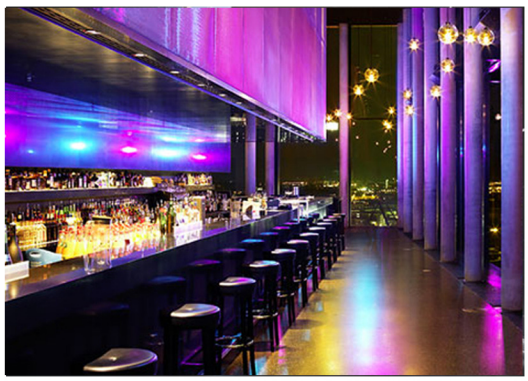
LED SOURCE
TAIWAN LED SMD

MATERIAL
POLYCARBONATE









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WALL WASHER
DMX - CHANGING COLOR RGB

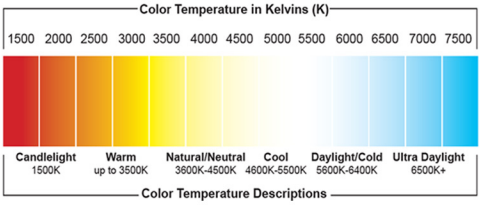
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Lighting for a brighter world



Energy Saver | Eco Friendly

Best Quality | Cost Efficient

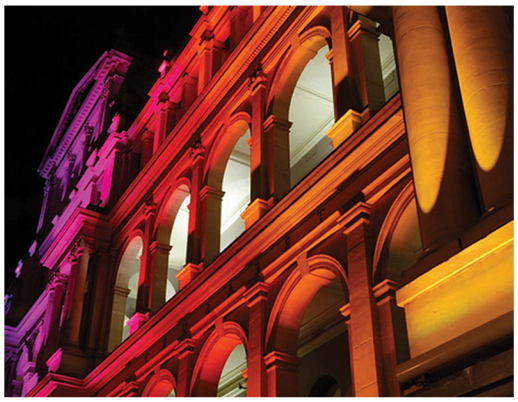
LIFE SPAN	LED SOURCE	MATERIAL
40,000 HOURS	TAIWAN LED SMD	ALUMINUM

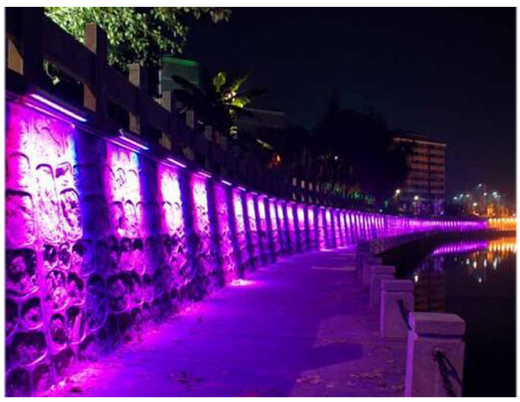


SPECIFICATIONS

POWER	COLOR	LED TYPE	CONTROL	VOLTAGE	CRI	BEAM ANGLE	IP GRADE
22W	MULTI-COLOR RGB	SMD/COB	DMX 512	AC220V|DC12V/24V	>90	30°|60°|120°	IP67
24W	MULTI-COLOR RGB	SMD/COB	DMX 512	AC220V|DC12V/24V	>90	30°|60°|120°	IP67
36W	MULTI-COLOR RGB	SMD/COB	DMX 512	AC220V|DC12V/24V	>90	30°|60°|120°	IP67
44W	MULTI-COLOR RGB	SMD/COB	DMX 512	AC220V|DC12V/24V	>90	30°|60°|120°	IP67
100W	MULTI-COLOR RGB	SMD/COB	DMX 512	AC220V|DC12V/24V	>90	30°|60°|120°	IP67

RGB wall washers can produce a vast spectrum of colors by adjusting the intensity of the red, green, and blue LEDs. By varying the intensity of each color, they can create millions of different hues. Wall washers can be controlled via DMX (Digital Multiplex), which is a common lighting control protocol. This allows for precise control over the color, intensity, and effects of the light. It is widely used in architectural lighting to highlight the features of buildings, bridges, monuments, and other structures. It is also used in outdoor landscapes, gardens, and parks to create dramatic lighting effects on trees, sculptures, and other landscape elements. Wall washers are versatile lighting fixtures that offer creative possibilities for designers and lighting professionals, allowing them to transform spaces with vibrant and dynamic lighting displays.







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WALL WASHER

SINGLE COLOR/RGB - IR REMOTE

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Energy Saver

Eco Friendly

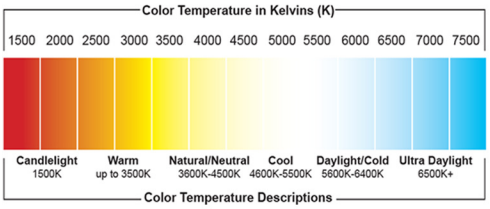
Best Quality

Cost Efficient

LIFE SPAN
40,000 HOURS

LED SOURCE
TAIWAN LED SMD

MATERIAL
ALUMINUM

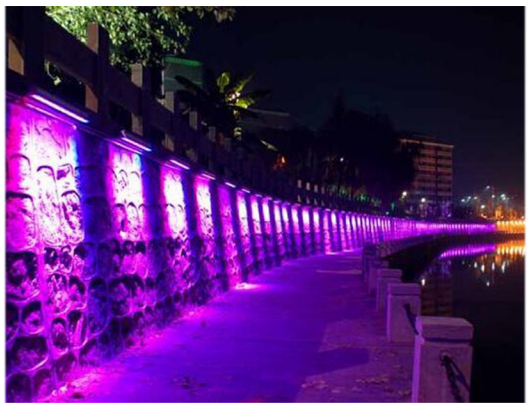


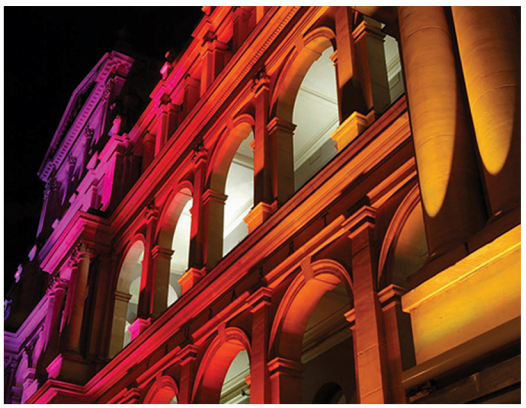
SPECIFICATIONS

POWER	COLOR	LED TYPE	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE	SIZE
12W	WW/CW/DL/R/G/B	SMD/COB	90lm/w	AC220V|DC12V/24V	>90	30°|60°|120°	IP65	46*46*500mm
18W	WW/CW/DL/R/G/B	SMD/COB	90lm/w	AC220V|DC12V/24V	>90	30°|60°|120°	IP65	46*46*1000mm
24W	WW/CW/DL/R/G/B	SMD/COB	90lm/w	AC220V|DC12V/24V	>90	30°|60°|120°	IP65	46*46*1000mm
36W	WW/CW/DL/R/G/B	SMD/COB	90lm/w	AC220V|DC12V/24V	>90	30°|60°|120°	IP65	62*62*1000mm

RGB with IR Remote

Wall Washer RGB with IR Remote offers vibrant, customizable lighting to enhance architectural features, stage designs, and outdoor spaces. With a user-friendly IR remote, you can effortlessly switch colors, adjust brightness, and create dynamic effects. Durable and weatherproof, it's perfect for both indoor and outdoor applications, delivering stunning visual appeal.







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SPI 360 Tube RGB
RGB Changing Color LED

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NEONLED®



PRODUCT SPECIFICATIONS

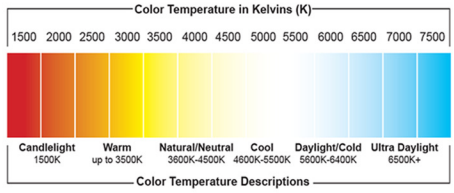
Product Type: D50 3D LED Pixel Tube 360
LED Color: RGB Full Color
Power: 14.4W | 28.8W/m | 43.2W | 57.6W
Pixel Count: 24P/m
Gray Level: 256
Viewing Angle: 360°
Working Voltage: 24V
Lumens: 2000-2500MCD/LED
IC Type: UCS1903 (SPI Signal)
Tube Diameter: 50mm | 40mm
Color Temperature:
R-wavelength (D): 620-625nm
G-wavelength (D): 515-520nm
B-wavelength (D): 465-470nm
ESD withstand Voltage (Vesd): 2000v
Beam Angle: 360°
Working Temperature: -20 °C to 60 °C
Material:Polycarbonate + PC
IP Grade: IP20/IP65
Life Hour: 50,000 hrs
Length: 0.5M | 1M | 1.5M | 2M | 2.5M

Energy Saver
Eco Friendly
Best Quality
Cost Efficient

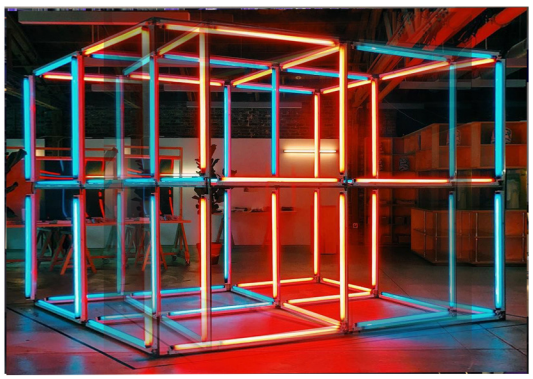
LIFE SPAN
50,000 HOURS

LED SOURCE
TAIWAN LED SMD

MATERIAL
POLYCARBONATE









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FLOOD LIGHT
OUTDOOR LIGHT

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PHILIPPINES
Lighting for a brighter world





HIGH MAST
SV5Y-C



HIGH MAST
TGD5Y-AN



FLOOD LIGHT
MULTI-DIRECTIONAL





FLOOD LIGHT COB
GLFL SERIES



FLOOD LIGHT SMD-B
SLIM SMD SERIES



FLOOD LIGHT COB
SLIM FL SERIES





FLOOD LIGHT
EXPLOSION PROOF
RLC SERIES



FLOOD LIGHT
EXPLOSION PROOF
EX-LFL-A SERIES



FLOOD LIGHT
EXPLOSION PROOF
EX-LFL-A SERIES





FLOOD LIGHT COB



COLD STORAGE LED







LED FLOOD LIGHT
SLIM TYPE SMD/COB

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PHILIPPINES
Lighting for a brighter world



MATERIAL
DIE CAST ALUMINUM

Energy Saver

Eco Friendly

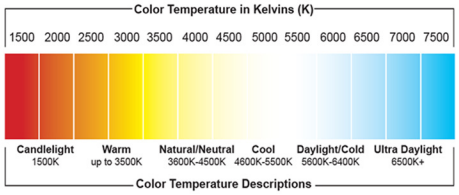
HOUSING COLOR
GREY | BLACK

Best Quality

Cost Efficient

WARRANTY 3 YEARS WARRANTY

COB
LED CHIP



SPECIFICATIONS

WATTAGE	EQUIVALENT	VOLTAGE	CRI	PF	LUMENS	CCT	BEAM ANGLE	IP GRADE	LIFE SPAN
10w	50w	AC85-265V 50/60 Hz	>80	>0.9	650	3000-6500	120°	IP66	40,000 hrs
20w	100w	AC85-265V 50/60 Hz	>80	>0.9	1500	3000-6500	120°	IP66	40,000 hrs
30w	150w	AC85-265V 50/60 Hz	>80	>0.9	2000	3000-6500	120°	IP66	40,000 hrs
50w	250w	AC85-265V 50/60 Hz	>80	>0.9	3500	3000-6500	120°	IP66	40,000 hrs
70w	350w	AC85-265V 50/60 Hz	>80	>0.9	4900	3000-6500	120°	IP66	40,000 hrs
80w	400w	AC85-265V 50/60 Hz	>80	>0.9	5600	3000-6500	120°	IP66	40,000 hrs
100w	500w	AC85-265V 50/60 Hz	>80	>0.9	7000	3000-6500	120°	IP66	40,000 hrs
150w	750w	AC85-265V 50/60 Hz	>80	>0.9	11000	3000-6500	120°	IP66	40,000 hrs
200w	1000w	AC85-265V 50/60 Hz	>80	>0.9	14000	3000-6500	120°	IP66	40,000 hrs

GlobeLED introduces the ultra reliable Waterproof LED Flood Light.A brand new style LED light that can be mounted and installed in a variety of ways to suit your needs, such as hanging on wires, mounted on poles or recessed in the pavement or in lawn areas.







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LED FLOOD LIGHT

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MATERIAL
DIE CAST ALUMINUM

Energy Saver

Eco Friendly

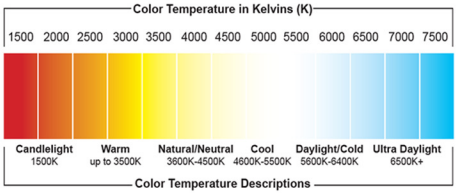
HOUSING COLOR
GREY | BLACK

Best Quality

Cost Efficient

WARRANTY 3 YEARS WARRANTY

COB
LED CHIP



SPECIFICATIONS

WATTAGE	EQUIVALENT	VOLTAGE	CRI	PF	LUMENS	CCT	BEAM ANGLE	IP GRADE	LIFE SPAN
10w	50w	AC85-265V 50/60 Hz	>80	>0.9	90lm/w	3000K-6500K	120°	IP65	40,000 hrs
20w	100w	AC85-265V 50/60 Hz	>80	>0.9	90lm/w	3000K-6500K	120°	IP65	40,000 hrs
30w	150w	AC85-265V 50/60 Hz	>80	>0.9	90lm/w	3000K-6500K	120°	IP65	40,000 hrs
50w	250w	AC85-265V 50/60 Hz	>80	>0.9	90lm/w	3000K-6500K	120°	IP65	40,000 hrs
70w	350w	AC85-265V 50/60 Hz	>80	>0.9	90lm/w	3000K-6500K	120°	IP65	40,000 hrs
80w	400w	AC85-265V 50/60 Hz	>80	>0.9	90lm/w	3000K-6500K	120°	IP65	40,000 hrs
100w	500w	AC85-265V 50/60 Hz	>80	>0.9	90lm/w	3000K-6500K	120°	IP65	40,000 hrs
150w	750w	AC85-265V 50/60 Hz	>80	>0.9	90lm/w	3000K-6500K	120°	IP65	40,000 hrs
200w	1000w	AC85-265V 50/60 Hz	>80	>0.9	90lm/w	3000K-6500K	120°	IP65	40,000 hrs
300w	1500w	AC85-265V 50/60 Hz	>80	>0.9	90lm/w	3000K-6500K	120°	IP65	40,000 hrs
400W	1800W	AC85-265V 50/60 Hz	>80	>0.9	90lm/w	3000K-6500K	120°	IP65	40,000 hrs

LED Flood Lights are powerful and energy-efficient lighting solutions designed to provide bright, wide-area illumination. Perfect for outdoor spaces like gardens, driveways, stadiums, and industrial areas, they are durable, weatherproof, and long-lasting. LED Flood Lights offer excellent energy savings, superior brightness, and versatile applications, enhancing security and visibility in any environment.







LED FLOOD LIGHT
MULTI DIRECTIONAL

Globeled®
PHILIPPINES
Lighting for a brighter world



MATERIAL
DIE CAST ALUMINUM

Energy Saver

Eco Friendly

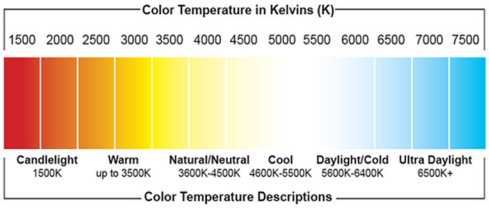
HOUSING COLOR
GREY | BLACK

Best Quality

Cost Efficient

WARRANTY 3 YEARS WARRANTY

COB
LED CHIP



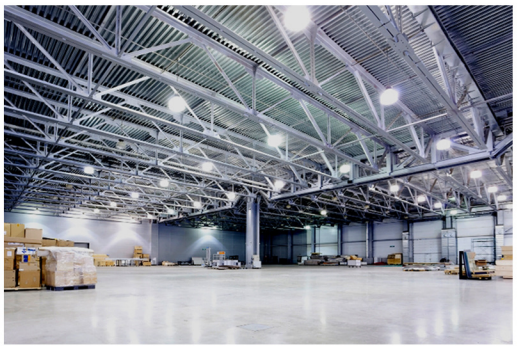
SPECIFICATIONS

WATTAGE	EQUIVALENT	VOLTAGE	CRI	PF	LUMENS	CCT	BEAM ANGLE	IP GRADE	LIFE SPAN
100w	500w	AC100-305V 50/60 Hz	>80	>0.9	120lm/w	3000K-6500K	120°	IP65	40,000 hrs
150w	750w	AC100-305V 50/60 Hz	>80	>0.9	120lm/w	3000K-6500K	120°	IP65	40,000 hrs
200w	1000w	AC100-305V 50/60 Hz	>80	>0.9	120lm/w	3000K-6500K	120°	IP65	40,000 hrs

LED Flood Light Multi-Directional offers a versatile and high-performance lighting solution designed to meet a wide range of needs. With adjustable heads that can be angled independently, these lights ensure targeted illumination for multiple areas simultaneously. Ideal for outdoor spaces like sports arenas, parking lots, building facades, and industrial sites, they deliver superior brightness and energy efficiency. Their robust construction and weatherproof design guarantee long-lasting performance even in challenging environments. LED Flood Light Multi-Directional enhances safety, visibility, and aesthetics, providing a reliable and cost-effective solution for both commercial and residential applications. Upgrade to these lights for flexible, eco-friendly, and efficient illumination.



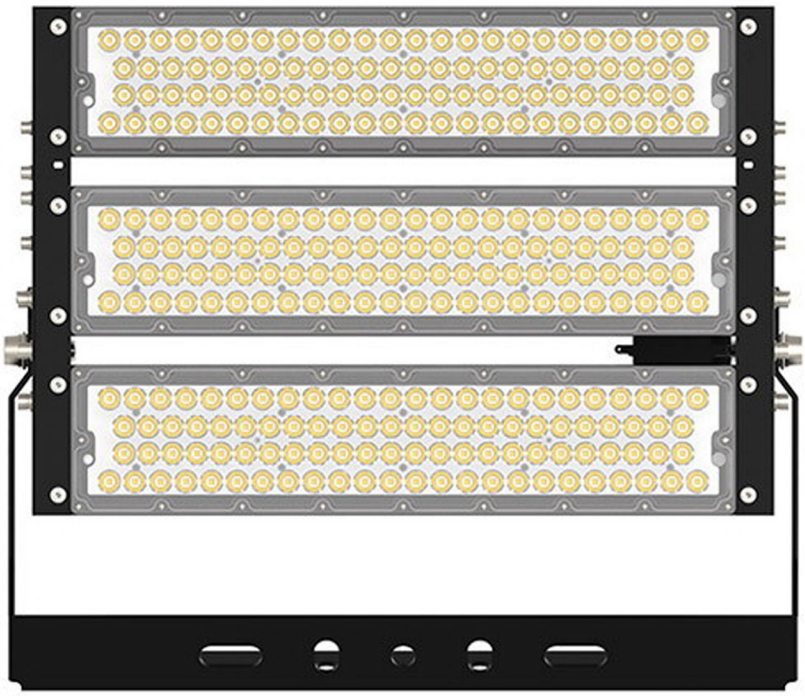




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LED HIGH MAST
SV-5Y-MODEL C-500W-1500W

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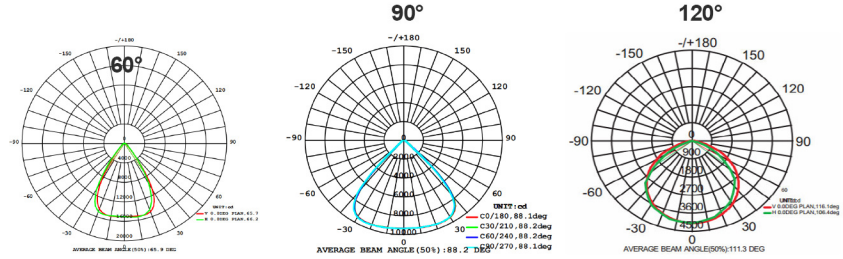


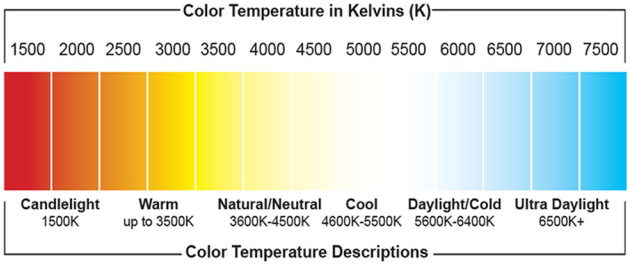
SPECIFICATIONS

Power: 500W | 750W | 1000W | 1250W | 1500W
Lumen: 150lm/w
LED Chip: LM80 Lumileds Luxeon 5050
LED Driver: Meanwell/Sosen
Surge Protection: 10KV/20KV SPD
Light Color: Warm White/Cool White/Daylight
CCT(K): 2700K/4000K/6500K
Working Voltage: AC100-277V
Frequency: 50~60HZ
CRI: ≥70
Power Factor: >0.95
Beam Angle: 8°/20°/40°/60°
Life Span: 80,000 hrs
Material: Fin type aluminium heat sink
stainless steel bracket
anti UV IK10 optical PC lens
Heat Radiator: High purity Aluminum Heat Sink
IP Grade: IP66 Waterproof
Certification: CE RoHS ETL DLC CB

Size:
500W: H395*W625*175mm
750W: H535*W625*175mm
1000W: H675*W625*175mm
1250W: H815*W625*175mm
1500W: H955*W625*175mm

BEAM ANGLE/LIGHTING DISTRIBUTION PATERN





LED LIGHTING APPLICATION





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COLD STORAGE
LED LIGHT 50W | 100W

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SPECIFICATIONS

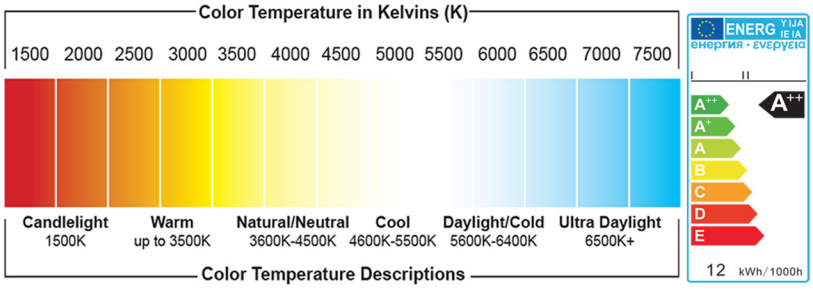
Power: 50W | 100W
LED Chip: Osram 3030
LED Driver: Done
Light Color: Warm White/Cool White/Daylight
CCT(K): 3000K/4000K/5000K
Lumen: 110lm/w
Beam Angle: 120°
Input Voltage: AC220-240V 50/60 Hz
Color Rendering Index >70
Power Factor: >0.9
Life Span: 50,000 hrs
Material: Housing Aluminum
Body Color: White
IP Rating: IP65
Working Temperature: - 40°C - 20°C

MATERIAL
DIE CAST ALUMINUM

HOUSING COLOR
WHITE

Energy Saver
Eco Friendly
Best Quality
Cost Efficient





COLD STORAGE LED LIGHTING

The Cold Storage LED Light is a high-performance lighting solution engineered specifically for low-temperature environments where reliability, efficiency, and durability are critical. Designed to operate flawlessly in cold rooms, freezers, food processing areas, and refrigerated warehouses, it delivers bright, uniform illumination that enhances visibility and safety. Using high-efficiency LED technology, it provides superior light output with significantly lower energy consumption compared to traditional fixtures, reducing operational costs for temperature-controlled facilities. Its specialized construction prevents condensation, frosting, and lumen degradation, ensuring consistent brightness and stable performance even in sub-zero conditions. With a long lifespan exceeding 50,000 hours, maintenance requirements are greatly minimized—ideal for hard-to-access installations. Built with a robust, sealed housing, the fixture resists moisture, dust, and corrosion, ensuring long-term durability. The Cold Storage LED Light combines efficiency, reliability, and food-grade safety, making it the perfect choice for modern cold chain environments.

LED LIGHTING APPLICATION





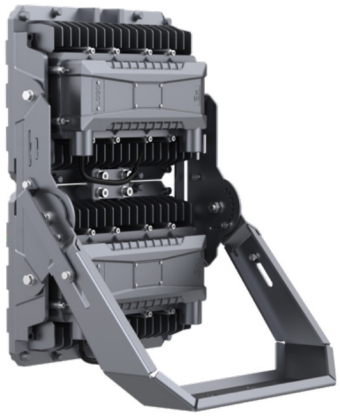


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EXPLOSION PROOF LED FLOOD LIGHT - RLC SERIES 60W-400W

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Lighting for a brighter world



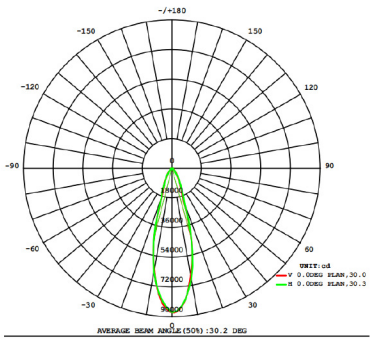



SPECIFICATIONS

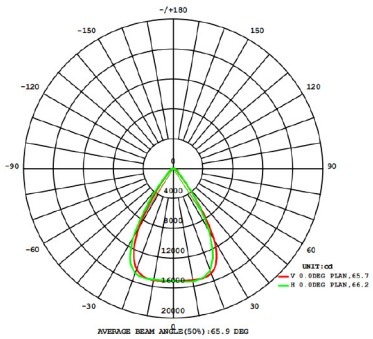
Power: 60W / 80W / 100W / 120W / 150W / 180W / 200W / 300W / 400W
Lumens: 140lm/w
Life Span: 50,000 hrs
Input Voltage: AC100-277V 50/60HZ
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 3000K/4000K/6000K
IP Grade: IP66 Outdoor
Anti Corrosion Grade: WF2
Insulation Grade: I
Temperature Class: T6
Power Factor: >0.98
Beam Angle: 90°/120°/60°/30°
Material: Aluminium Die Cast
Lens: Tempered Glass
Installation: Multi Directional Installation
Storage Temperature: -40°C to +60°C
Product Size(mm):
60W-200W: L352*W252*H125 KG: 10.5kg
300W-400W: L372*W476*H601 KG: 23.5
Housing Color: Silver/Orange
Classification Rating:
Class I, Division I, Group C,D
Class I, Division 2, Group A,B,C,D
Class 2, Division 2, Group E,F,G
Class III
Zone 1, Zone 2, Zone 21, Zone 22, Zone 11
ATEX/IECEx APPROVAL

BEAM ANGLE / LIGHTING DISTRIBUTION PATERN

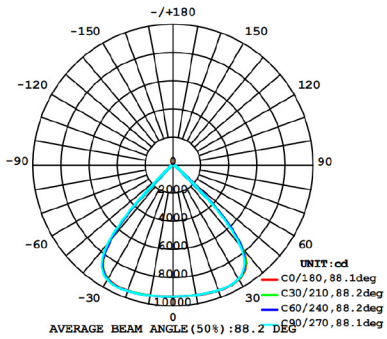
30°



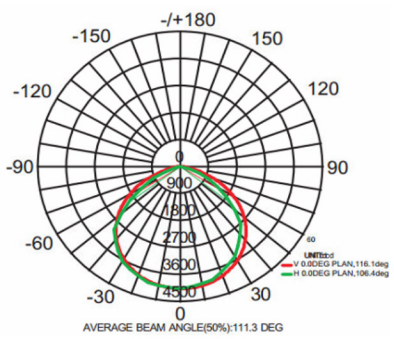
60°



90°



120°



LED LIGHTING APPLICATION





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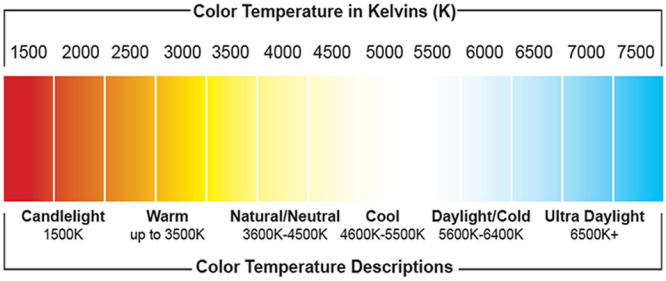
EXPLOSION PROOF LED
LED FLOOD LIGHT - EX-LFL-A-Series

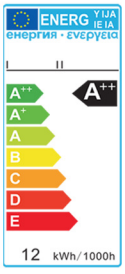
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Lighting for a brighter world



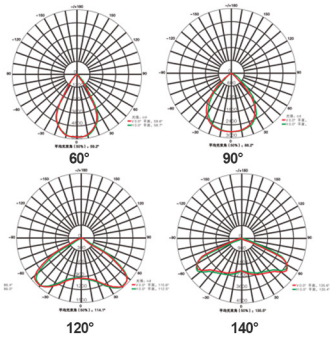
Model: EX-LFL-A-Series
Power: 20W | 30W | 40W | 50W | 60W | 80W | 100W | 120W
LED Chip: US BRIDGELUX COB
Life Span: 50,000 hrs
Lumens: 100lm/w
LED Driver: Taiwan Mean Well
Input Voltage: AC220V 50/60HZ
Output Voltage:36VDC
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 5000K/5500K
IP Grade: IP66 Outdoor
Anti Corrosion Grade: WF2
Insulation Grade: I
Temperature Class: T6
Power Factor: >0.98
Beam Angle: 90°/120°
Material: Aluminium Die Cast
Lens: Tempered Glass
Installation: Multi Directional Installation
Storage Temperature: -40□ to +60□
Product Size (mm): 290*290*320mm/380*380*380mm
Explosion Mark: II 2 G Ex d IIB T6 Gb, II 2 D Ex t IIIC T80°C Db
ATEX/CENEX APPROVAL

COLOR TEMPERATURE



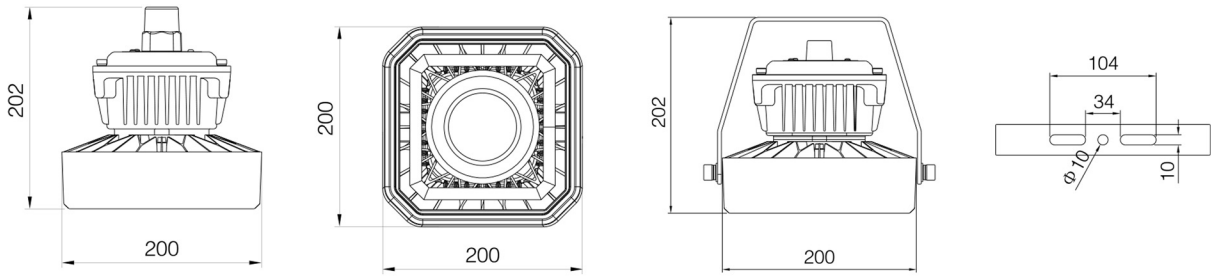


BEAM ANGLE



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DIMENSION



LED LIGHTING APPLICATION







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EXPLOSION PROOF LED
LED FLOOD LIGHT - EX-LFL-B-Series

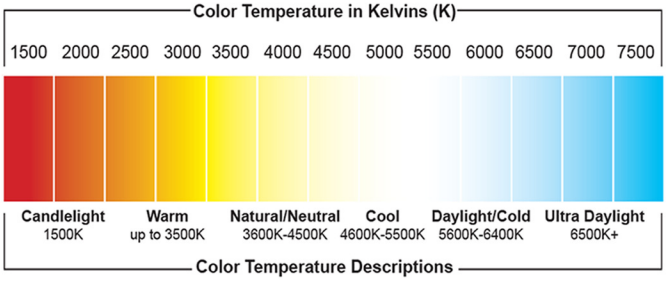
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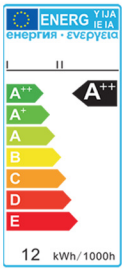


SPECIFICATIONS

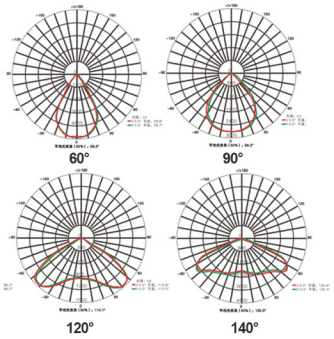
Model: Flood Light EX-LFL-B-Series
Power: 150W | 160W | 180W
LED Chip: US BRIDGELUX COB
Life Span: 50,000 hrs
Lumens: 100lm/w
LED Driver: Taiwan Mean Well
Input Voltage: AC90-305V 50/60HZ
Output Voltage:36VDC
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 5000K/5500K
IP Grade: IP66 Outdoor
Anti Corrosion Grade: WF2
Total Harmonic Current: <15%
Insulation Grade: I
Temperature Class: T6
Power Factor: >0.98
Beam Angle: 90°/120°
Material: Aluminium Die Cast
Lens: Tempered Glass
Installation: Multi Directional Installation
Storage Temperature: -40°C to +60°C
Product Size (mm): 350x350x250mm
Explosion Mark: Ex d II B T5 Gb,Ex tD A21,T95°C
CENEX APPROVAL

COLOR TEMPERATURE



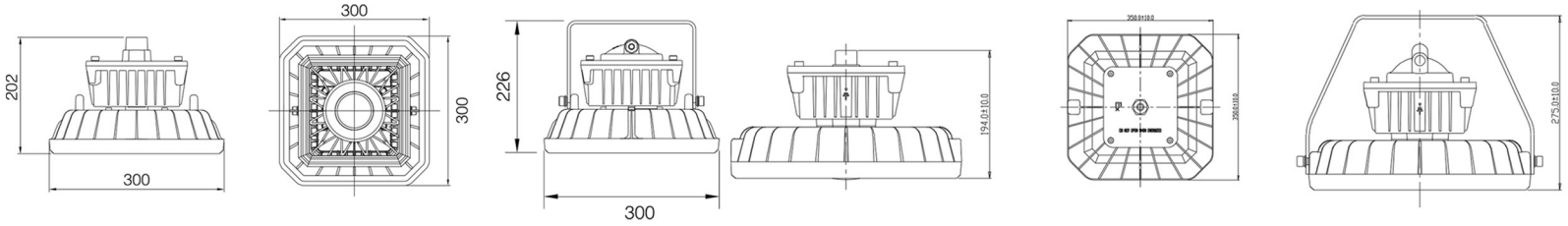


BEAM ANGLE



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LED LIGHTING APPLICATION







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LED HIGH BAY
INDUSTRIAL LIGHT

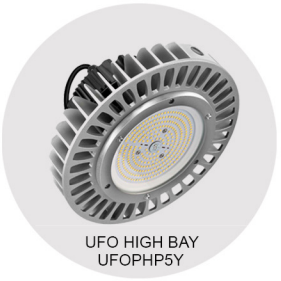
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HIGH BAY - B
LHBL-B


HIGH BAY - B
IP65 LHBL-B


HIGH BAY
UFO - DOME




UFO HIGH BAY
UFOPHP5Y


HIGH POWER HIGH BAY
LHB-ANP

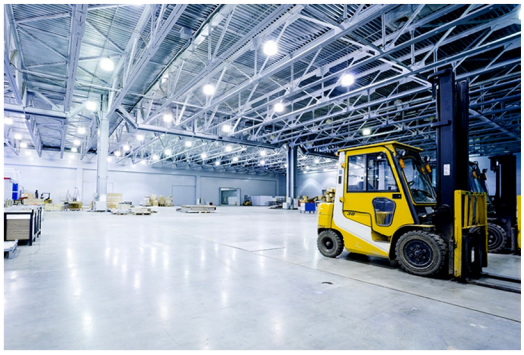

UFO
HIGH BAY




HIGH BAY
EX-HB-II


HIGH BAY
EX-HB-III


HIGH BAY
EX-HB-A

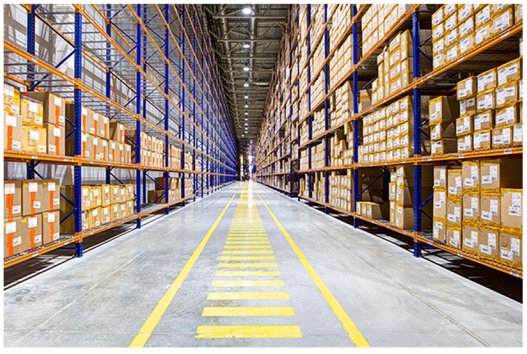



LINEAR
HIGH BAY









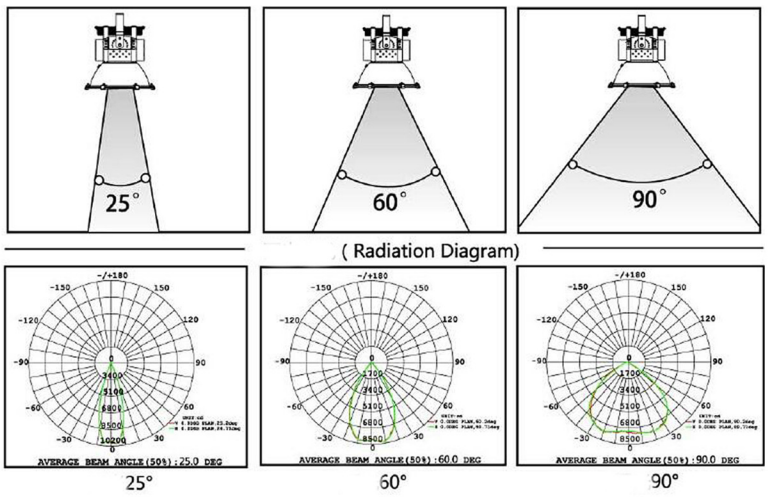
LED HIGH BAY LIGHT
LHBL-A SERIES

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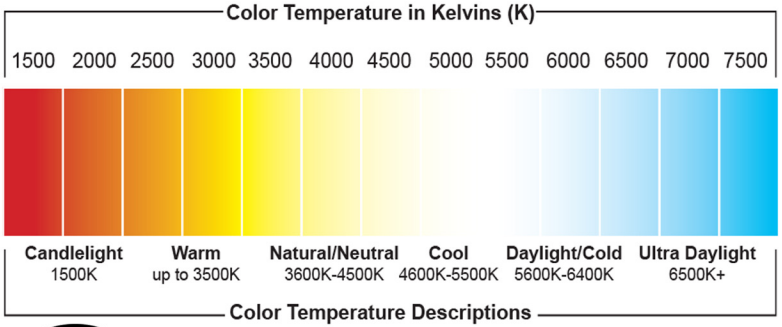


Power: 30W, 50W, 80W, 100W, 150W, 200W
LED Chip: Taiwan Epistar COB Chip
IP Grade: IP54 Indoor
Luminous Flux(lm): 100lm/w
Light Color: Warm White/Daylight
CCT(K): 3000K | 4000K | 6500K
Working Voltage: AC85-265V
Frequency: 50~60HZ
Beam Angle: 90°/120°
CRI: ≥70/80
Lamp Efficiency: >0.9
Life Span: 40,000 hrs
LED Driver: Constant Current LED Driver
Material: Die Cast Aluminum

PHOTOMETRIC LIGHTING DISTRIBUTION

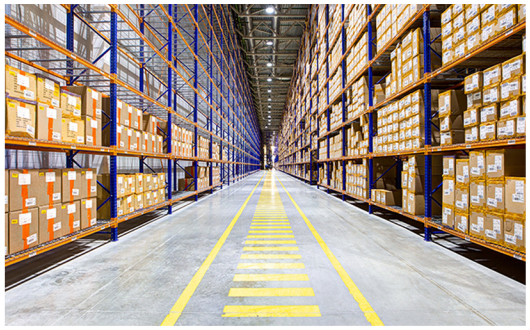
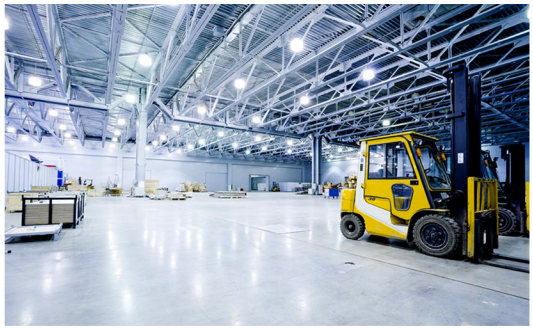


COLOR TEMPERATURE



IP54 CE FC Hg 0% Mercury Free

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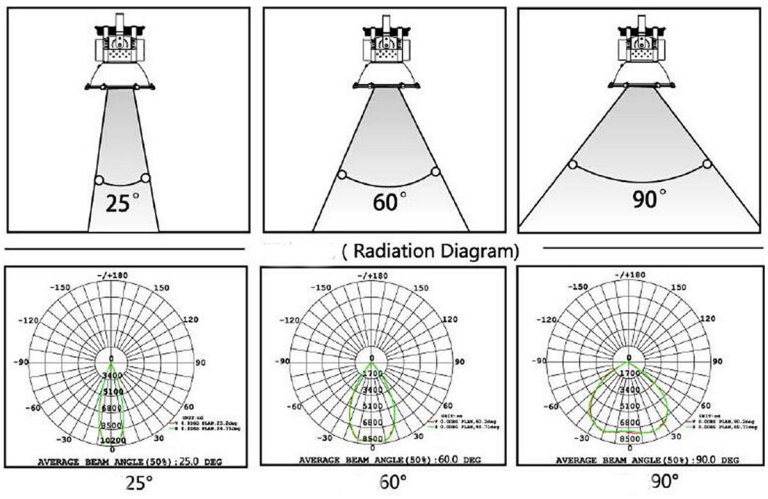
LED HIGH BAY LIGHT
LHBL-B SERIES

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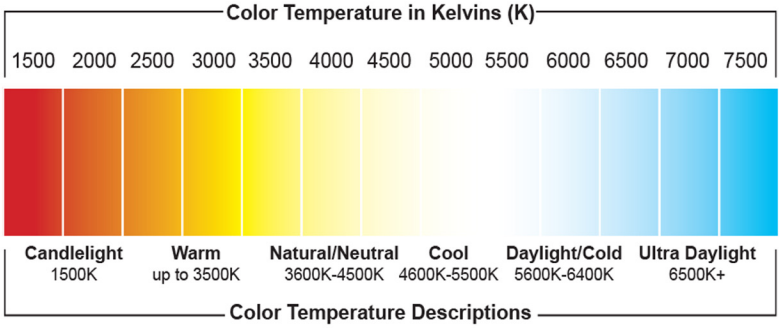


Power: 30W, 50W, 80W, 100W, 150W, 200W
LED Chip: Taiwan Epistar COB Chip
IP Grade: IP65 Outdoor
Luminous Flux(lm): 100lm/w
Light Color: Warm White/Daylight
CCT(K): 3000K | 4000K | 6500K
Working Voltage: AC85-265V
Frequency: 50~60HZ
Beam Angle: 90°/120°
CRI: ≥70/80
Lamp Efficiency: >0.9
Life Span: 40,000 hrs
LED Driver: Constant Current LED Driver
Material: Die Cast Aluminum

PHOTOMETRIC LIGHTING DISTRIBUTION

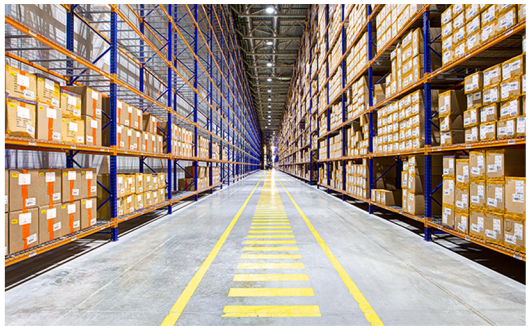
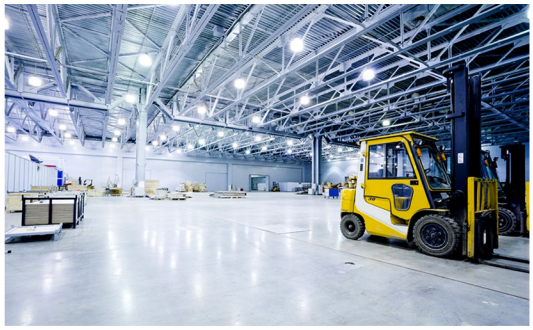


COLOR TEMPERATURE



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LED HIGH BAY LIGHT
UFO TYPE HIGH BAY

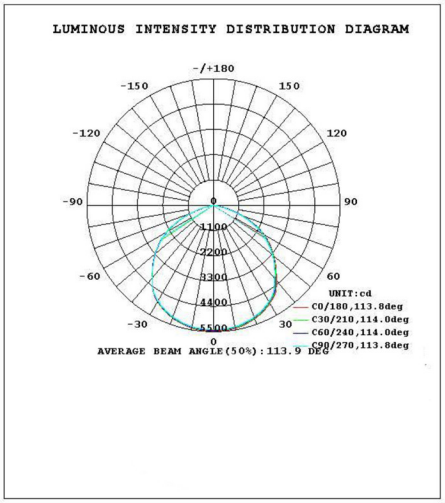
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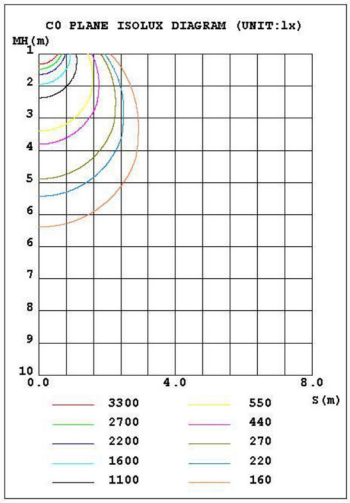


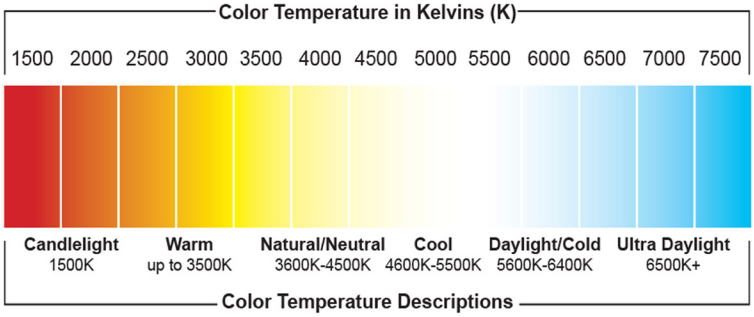
SPECIFICATIONS

LED Power: 100W / 150W / 200W / 240W
LED Source: Philips Lumileds LED Chip
LED Driver: Meanwell Driver UL Listed
Led Luminous Efficiency: 140 lm/w
Input Voltage: AC90-305V
Frequency: 50-60 HZ
Light Color: Warm White/Cool White/Daylight
Color Temperature: 2700K/4000K/6500K
Color Rendering Index: Ra80
Power Factor: 95
Working Temperature: -40 - 70
IP Rating: IP65 Waterproof
Life Span: 50,000 hrs
Body Material: Aluminum Die Cast
Body Color: Grey,White,Black

PHOTOMETRIC LIGHTING DISTRIBUTION





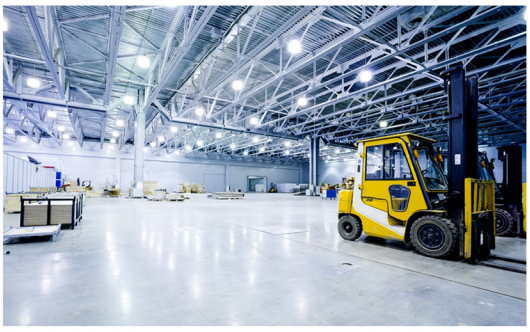


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LED LIGHTING APPLICATION







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LED HIGH BAY LIGHT
UFO HIGH BAY - DOME TYPE

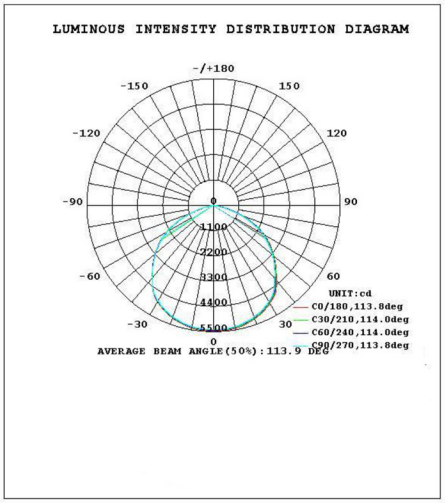
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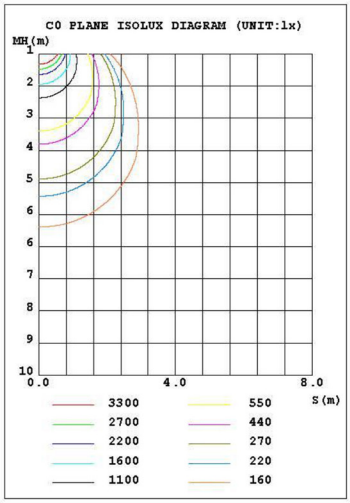


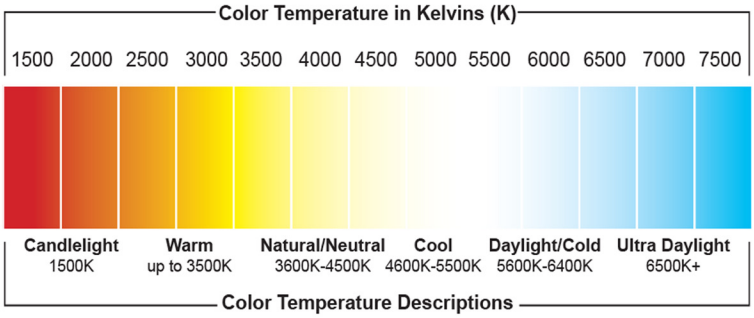
SPECIFICATIONS

LED Power: 100W / 150W / 200W / 240W
LED Source: Philips Lumileds LED Chip
LED Driver: Meanwell Driver UL Listed
Led Luminous Efficiency: 140 lm/w
Input Voltage: AC90-305V
Frequency: 50-60 HZ
Light Color: Warm White/Cool White/Daylight
Color Temperature: 2700K/4000K/6500K
Color Rendering Index: Ra80
Power Factor: 95
Working Temperature: -40 - 70
IP Rating: IP65 Waterproof
Life Span: 50,000 hrs
Body Material: Aluminum Die Cast
Body Color: Grey,White,Black

PHOTOMETRIC LIGHTING DISTRIBUTION







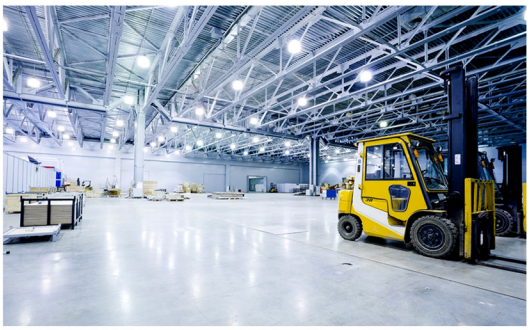
IP65

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LED LIGHTING APPLICATION







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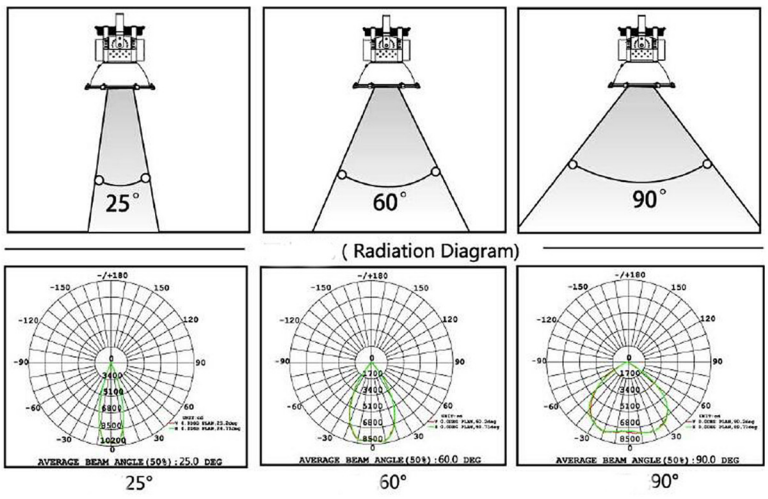
LED HIGH BAY LIGHT
HIGH POWER SERIES

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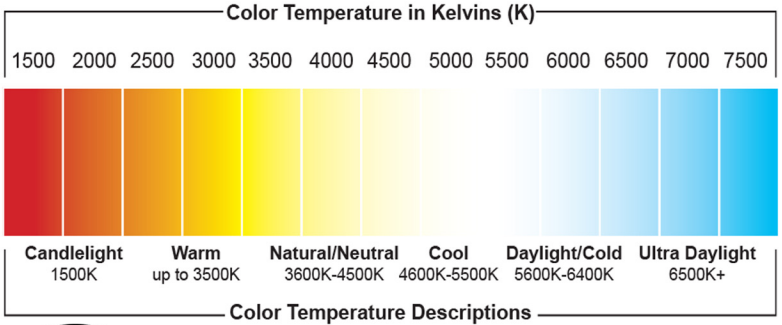


Power: 150W/200W/300w/400W
500W / 600W/1000W/1500W
LED Chip: PHILIPS
LED Driver Meanwell
Light Color: Warm White/Cool White/Daylight
CCT(K): 3000K/4000K/ 6500K
Working Voltage: AC85-265V/AC 90-277V
Lumen: 100lm/w
Frequency: 50~60HZ
CRI: ≥80
Lamp Efficiency: >0.9
Beam Angle: 90° / 120°
Life Span: 50,000 hrs
Material: Die Cast Aluminum

PHOTOMETRIC LIGHTING DISTRIBUTION



COLOR TEMPERATURE

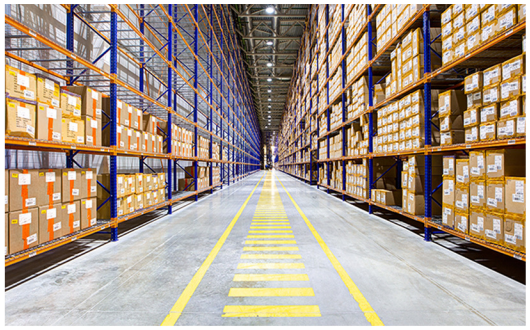


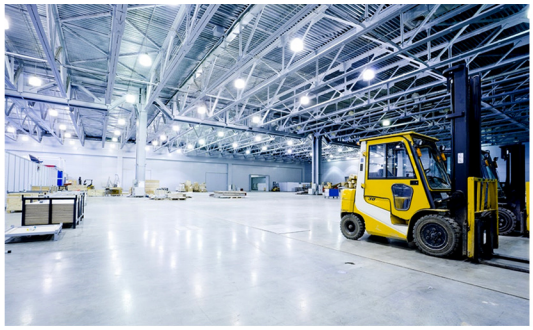
IP54

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LIGHTING APPLICATION







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LED HIGH BAY LIGHT
LINEAR TYPE

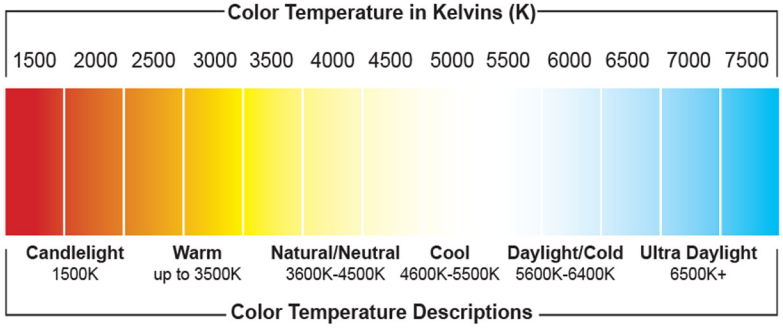
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LIGHTING SPECIFICATIONS

LED Power: 50W / 100W / 150W / 200W / 250W
LED Source: Lumileds 3030
LED Driver: Meanwell Driver UL Listed
Led Luminous Efficiency: 120 lm/w
Input Voltage: AC85-305V
Frequency: 50-60 HZ
Light Color: Warm White/Cool White/Daylight
Color Temperature: 2700K/4000K/6500K
Color Rendering Index: Ra>80
Power Factor: >95
Working Temperature: -30℃ ~ 50℃
Beam Angle: 60° / 120°
IP Rating: IP65 Waterproof
Life Span: 50,000 hrs
Body Material: Aluminum Die Cast
Body Color: Grey,White,Black
5 Years Warranty

Size:
50W - 353x115x144mm
100W - 620x115x144mm
150W - 887x115x144mm
200W - 1154x115x144mm
250W - 1421x115x144mm



IP65 Hg 0% Mercury Free

LIGHTING APPLICATION





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SMART CITY
STREET LIGHTING SYSTEM

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SMD TYPE
IP65 STL SERIES



CLASSIC TYPE
CTLSL-A



CLASSIC TYPE
CTLSL-B



MODULAR
PM-MSL05



MODULAR
MLSL SERIES



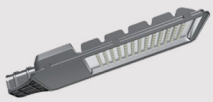
COBRA TYPE
CHSL SERIES



TECH LED
TX8-SL5Y



TECH LED
TX7-SL5Y



TECH LED
TX5-SL5Y



SHOE BOX TYPE
SBT-LSTB-5Y



MODULAR
MSL03 SERIES



EXPLOSION PROOF
EX-SL SERIES



MODULAR
PM-MSL02



SMART SMD
VL-145-5Y

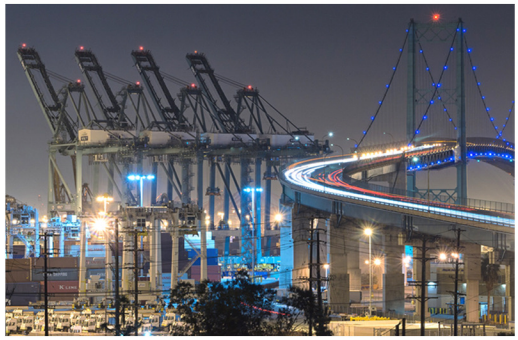














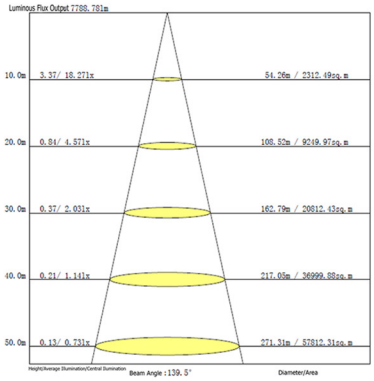
LED STREET LIGHT
CLASSIC TYPE - CTLSL-A

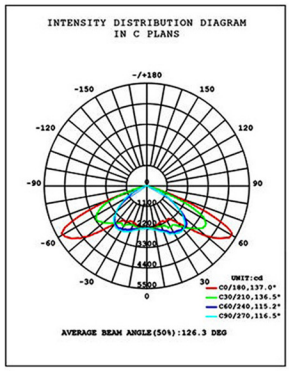
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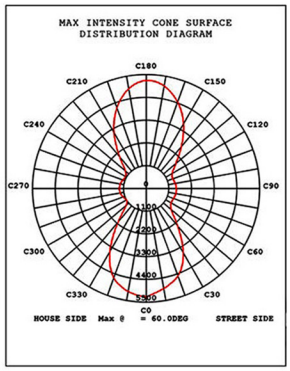


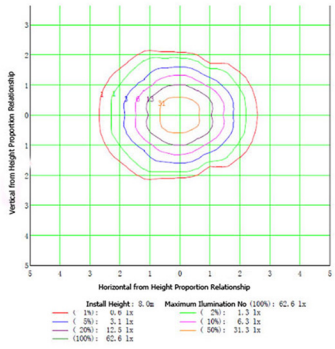
LED Power:	30W-150W
LED Light Source:	LED COB
LED Chip:	Taiwan Epistar
Light Color:	Warm White/Cool White/Daylight
CCT:	3000K/4000K/6500K
Input Voltage(V):	85-265vAC 50/60Hz
LED Controller:	Taiwan LED Driver
Lumen Output:	100lm/W
CRI:	>80
IP Grade:	IP66 Outdoor
Power Factor:	>0.95
Beam Angle:	120°
Life Span:	50,000 Life Hours
Materials:	Die-cast Aluminum
Body Color:	Grey/Chrome
Pole Hole Size:	60mm

PHOTOMETRIC LIGHTING DISTRIBUTION







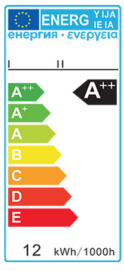


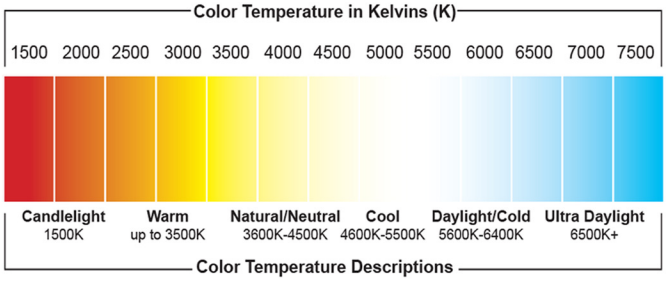
IP66

Hg 0% Mercury Free

RoHS

CE FC





LED LIGHTING APPLICATION







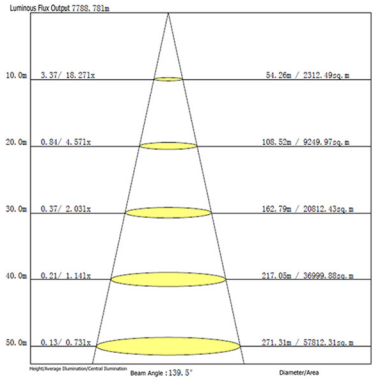
LED STREET LIGHT
CLASSIC TYPE - CTLSL-B

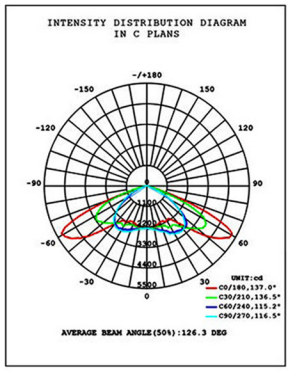
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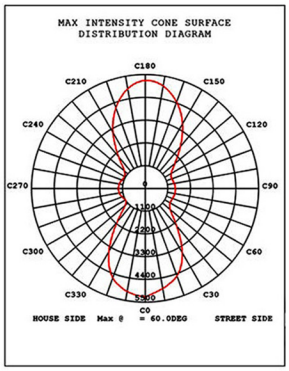


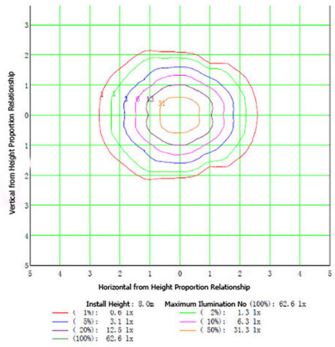
LED Power:	30w, 50w, 80w, 100w, 120w, 150w, 200w
LED Light Source:	LED COB
LED Chip:	Taiwan Epistar
Light Color:	Warm White/Cool White/Daylight
CCT:	3000K/4000K/6500K
Input Voltage(V)	85-265vAC 50/60Hz
LED Controller:	Taiwan LED Driver
Lumen Output:	110lm/W
CRI:	>80
IP Grade:	IP65 Outdoor
Power Factor:	>0.95
Beam Angle:	120°
Life Span:	50,000 Life Hours
Materials:	Die-cast Aluminum
Body Color:	Grey/Chrome

PHOTOMETRIC LIGHTING DISTRIBUTION







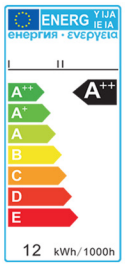


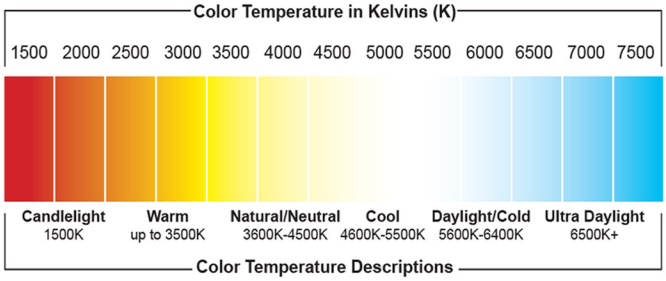
IP66

Hg 0% Mercury Free

RoHS

CE FC





LED LIGHTING APPLICATION







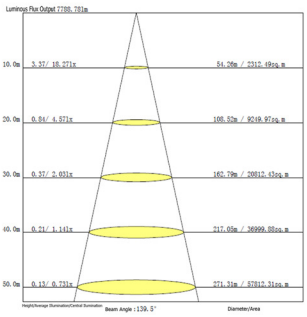
LED STREET LIGHT
COBRA TYPE SERIES

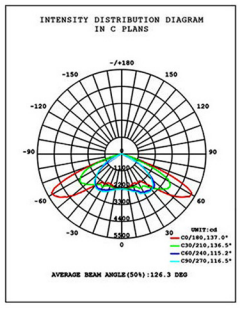
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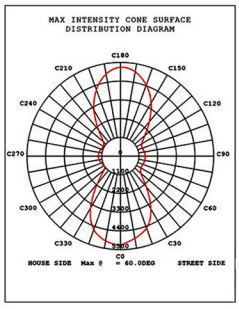


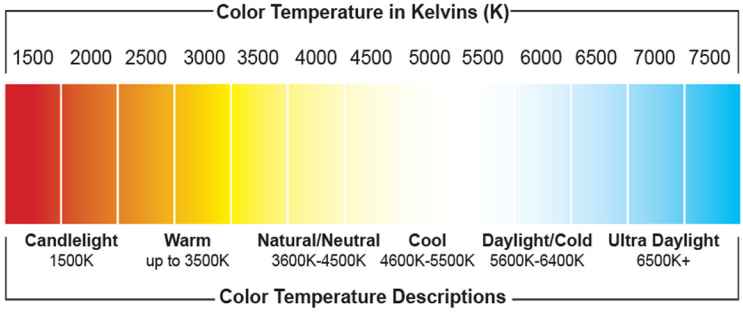
- LED Power: 30W | 50W | 80W | 100W | 150W
- LED Light Source: LED COB
- LED Chip: Taiwan Epistar
- Light Color: Warm White/Cool White/Daylight
- CCT: 3000K/4000K/6500K
- Input Voltage(V): 85-265vAC 50/60Hz
- LED Controller: Taiwan LED Driver
- Lumen Output: 110lm/W
- CRI: >80
- IP Grade: IP65 Outdoor
- Power Factor: >0.95
- Beam Angle: 120°
- Life Span: 50,000 Life Hours
- Materials: Die-cast Aluminum
- Body Color: Grey/Chrome
- Pole Hole Size: 60mm
- Warranty: 3 Years Warranty

PHOTOMETRIC LIGHTING DISTRIBUTION



















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LED STREET LIGHT
IP65 - STL Series

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TECHNICAL SPECIFICATION

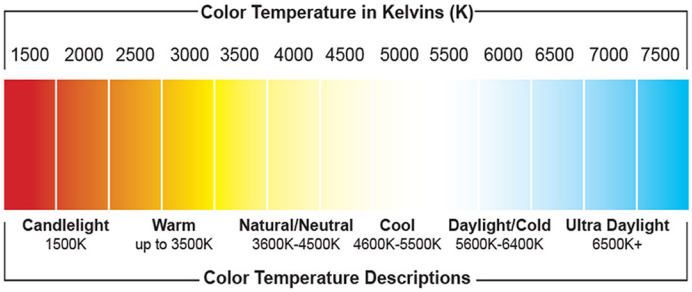
LED Power: 12w, 18w, 20w, 24w, 26W
30w, 50w, 60w, 80w, 100w, 120w
LED Chip: Philips 3030/Taiwan Epistar
CRI: Ra>80
Operating Voltage: AC220-240V
Light Color: Daylight/Warm White/Cool White
Color Temperature(CCT): 2700-6500K
Power factor: PF>0.95
Operating Temperature: -40°C~~70°C
Operating Humidity: 10%~90%RH
Light Luminous Efficiency: >90lm/w
Beam Angle: 120°
Life span: >50000hours
Material: Die-casting aluminum
IP Rating: IP65
Light Distribution: Curve/Beam Pattern

CE FC IP65 RoHS

Hg 0% Mercury Free

A++ A+ A B C D E

A++



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LED STREET LIGHT
MODULAR TYPE

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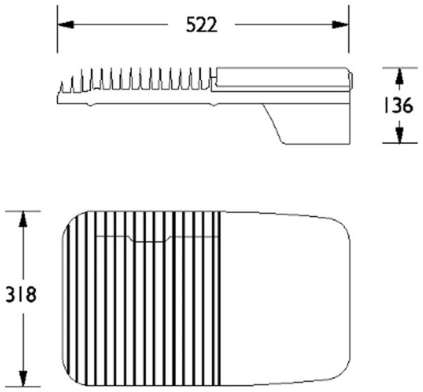




TECHNICAL SPECIFICATION

Power: 50W | 100W | 120W | 150W
LED Chip: PHILIPS
LED Driver: Meanwell
Luminous Efficiency: 140lm/w
IP Rating: IP66 Outdoor
CRI: 75+/-5
Working Voltage: AC100~305V
CCT: 2700K-3200K
Light Color: Warm White
Power Efficiency: >0.88
Power Factor: >0.95
Working Temperature: –30°C~50°C
Beam Angle: 120°
Life Span: 50,000 Life Hrs
Main Material: Die Cast Aluminum
Certifications: CE RoHS FCC
Installation Pipe: 40-60mm diameter
Surge Protection: 10Kv

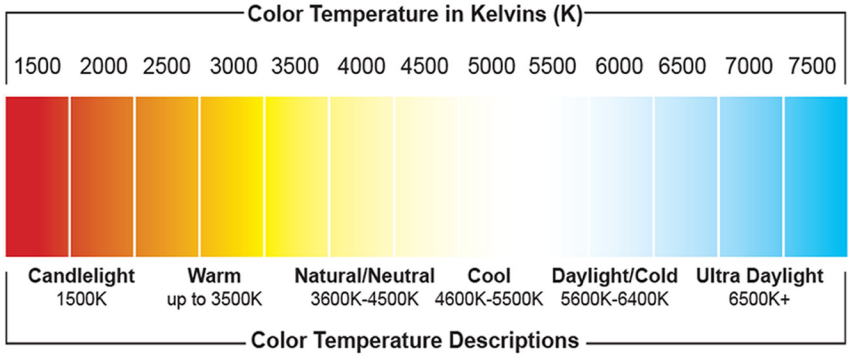
PRODUCT DIMENSIONS





COLOR TEMPERATURE





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LED STREET LIGHT
TECH-LED TX8-SL5Y

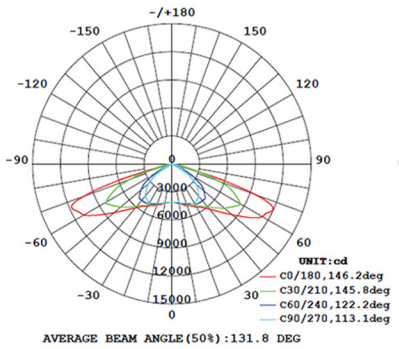
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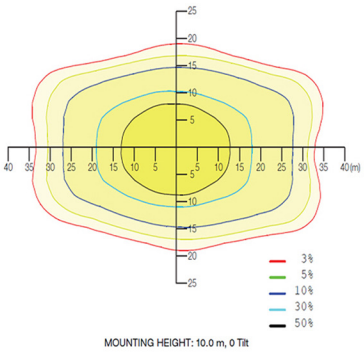


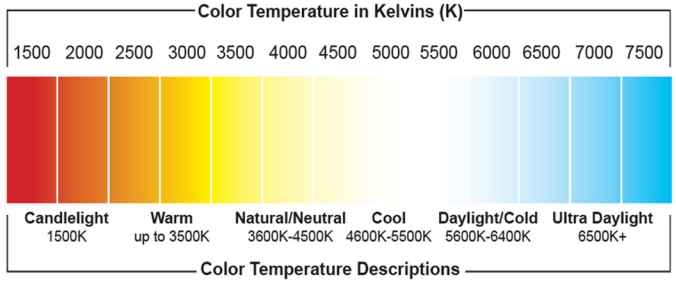
TECHNICAL SPECIFICATION

LED Power: 60-240watt
LED Chip: Philips 3030
LED Driver: Meanwell
CRI: Ra>70
Operating Voltage: AC100-265V
Light Color: Daylight/Warm White/Cool White
Color Temperature(CCT): 2700-6500K
Power factor: PF>0.95
Operating Temperature: -40°C~~70°C
Operating Humidity: 10%~90%RH
Light Luminous Efficiency: >120lm/w
Beam Angle: 120°
Life span: >50000hours
Material: Die-casting aluminum
IP Rating: IP65
Certification: CE, EMC, LVD, ROHS, IEC
Light Distribution: Curve/Beam Pattern
5 Years Warranty

PHOTOMETRIC LIGHTING DIAGRAM











LED LIGHTING APPLICATION







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LED STREET LIGHT
TECH-LED TX7-SL5Y

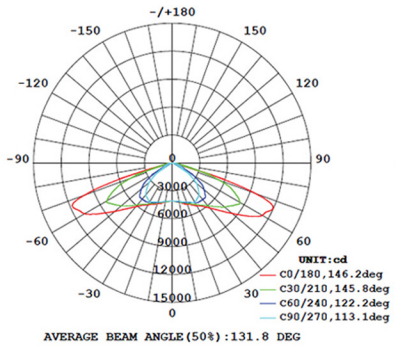
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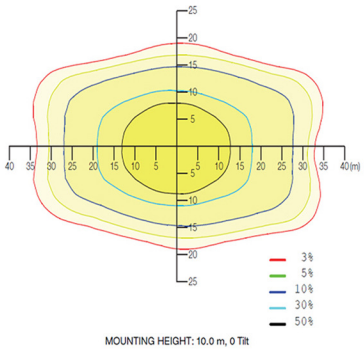


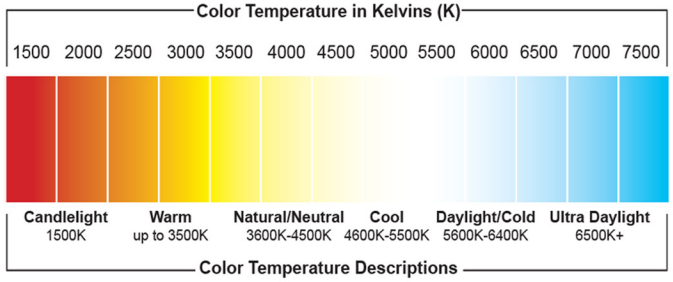
TECHNICAL SPECIFICATION

LED Power: 20-100watt
LED Chip: Philips 3030
LED Driver: Meanwell
CRI: Ra>70
Operating Voltage: AC100-265V
Light Color: Daylight/Warm White/Cool White
Color Temperature(CCT): 2700-6500K
Power factor: PF>0.95
Operating Temperature: -40°C~~70°C
Operating Humidity: 10%~90%RH
Light Luminous Efficiency: >120lm/w
Beam Angle: 120°
Life span: >50000hours
Material: Die-casting aluminum
IP Rating: IP65
Certification: CE, EMC, LVD, ROHS, IEC
Light Distribution: Curve/Beam Pattern

PHOTOMETRIC LIGHTING DIAGRAM







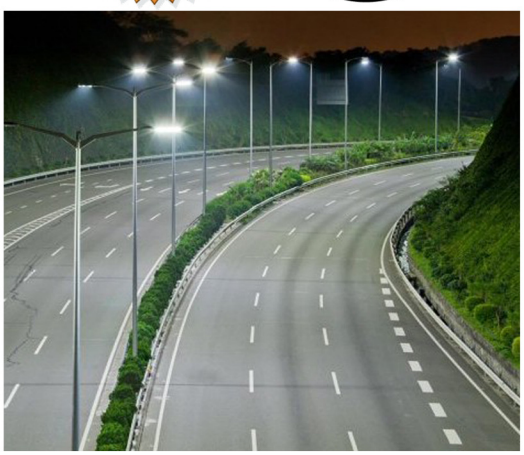




LED LIGHTING APPLICATION



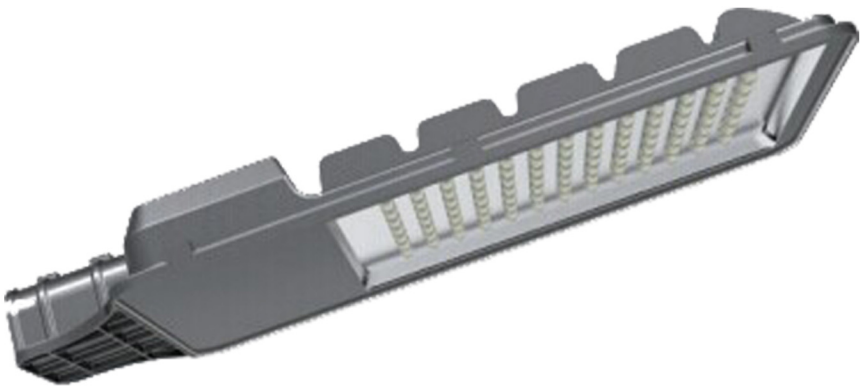




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LED STREET LIGHT
TECH-LED TX5-SL5Y

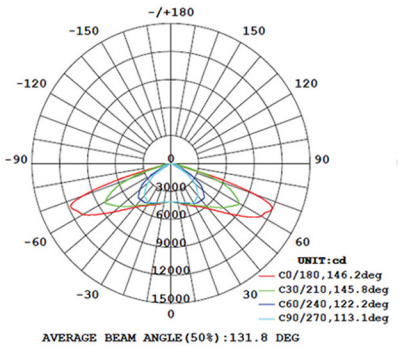
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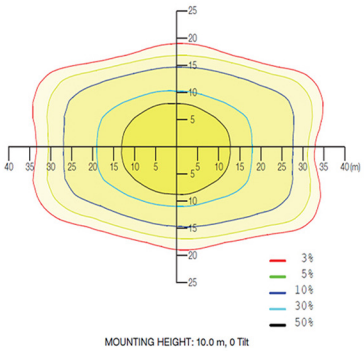


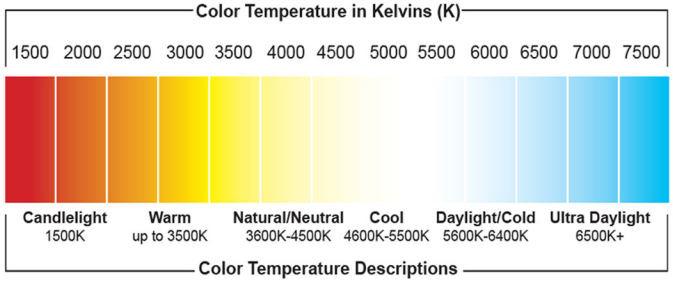
TECHNICAL SPECIFICATION

LED Power: 20-200watt
LED Chip: Philips 3030
LED Driver: Meanwell
CRI: Ra>70
Operating Voltage: AC100-265V
Light Color: Daylight/Warm White/Cool White
Color Temperature(CCT): 2700-6500K
Power factor: PF>0.95
Operating Temperature: -40°C~~70°C
Operating Humidity: 10%~90%RH
Light Luminous Efficiency: >120lm/w
Beam Angle: 120°
Life span: >50000hours
Material: Die-casting aluminum
IP Rating: IP65
Certification: CE, EMC, LVD, ROHS, IEC
Light Distribution: Curve/Beam Pattern

PHOTOMETRIC LIGHTING DIAGRAM











LED LIGHTING APPLICATION







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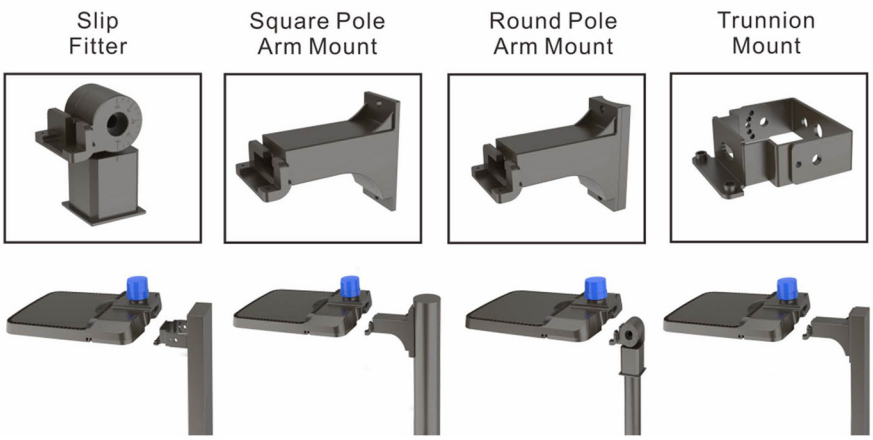
LED STREET LIGHT
SMART SMD VL-SERIES

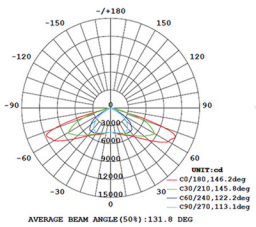
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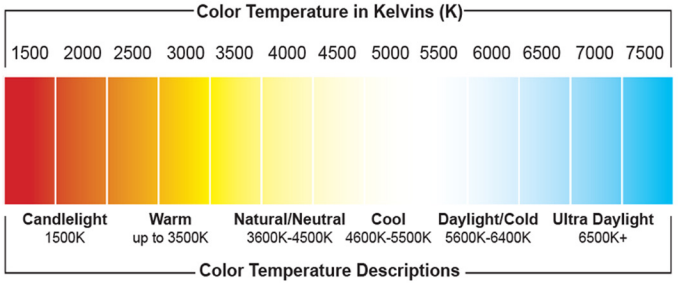
TECHNICAL SPECIFICATION

LED Power: 75W, 100W, 120W, 154w, 180W, 200W, 230W, 300W
LED Chip: LUMILEDS 3030
Light Luminous Efficiency: 145lm/w
Life Span: 180,000 hours
LED Driver: Meanwell XLG
IP Rating: IP66
IK Rating: IK 10
Operating Voltage: AC100-277V
Light Color: Daylight/Warm White/Cool White
Color Temperature(CCT): 3000K/4000K/5000K
Power factor: PF>0.95
Operating Temperature: -40°C~~70°C
Beam Angle: 120°
Dimmable: 1-10V & PWM Signal
Material: Die-casting aluminum
CRI: Ra>80
Certification: UL, ETL,DLC,CE,ROSH,SAA
Light Distribution: Curve/Beam Pattern









LED LIGHTING APPLICATION







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LED STREET LIGHT
Shoe Box Type Series

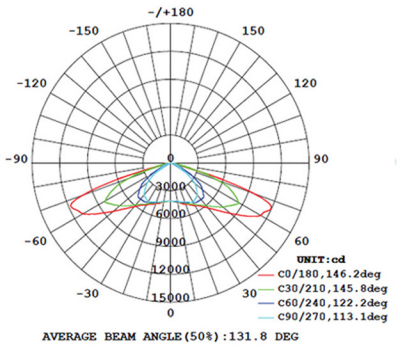
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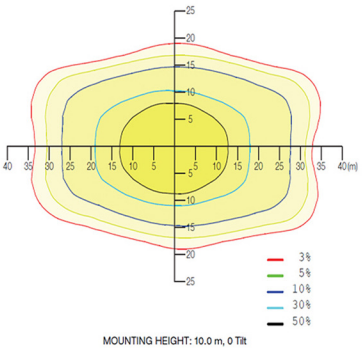


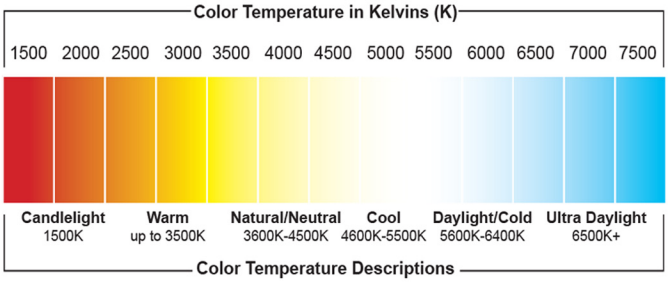
TECHNICAL SPECIFICATION

LED Power: 100w, 150w, 200w, 300w,400w
Light Luminous Efficiency: >140lm/w
Light Color: Warm White/Cool White/Daylight
Color Temperature(CCT): 3000K/4000K/6500K
Operating Voltage: AC100-277V
Power factor: PF>0.95
CRI: Ra>80
Operating Temperature: -40°C~~70°C
Operating Humidity: 10%~90%RH
Beam Angle: 120°
Life span: >50000hours
Material: Die-casting aluminum
IP Rating: IP65
Certification: ETL,DLC,CE,ROSH,SAA
Light Distribution: Curve/Beam Pattern

PHOTOMETRIC LIGHTING DIAGRAM











LED LIGHTING APPLICATION







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LED STREET LIGHT
MODULAR PM-MSL02

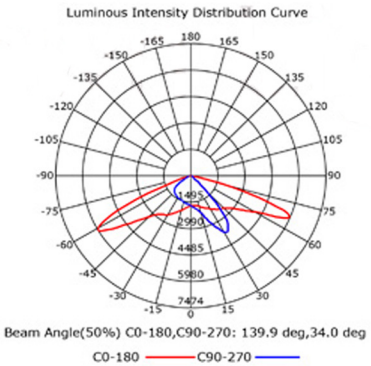
Globeled® PHILIPPINES
Lighting for a brighter world

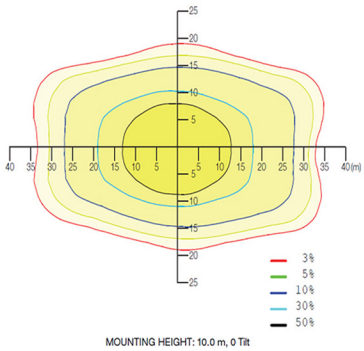


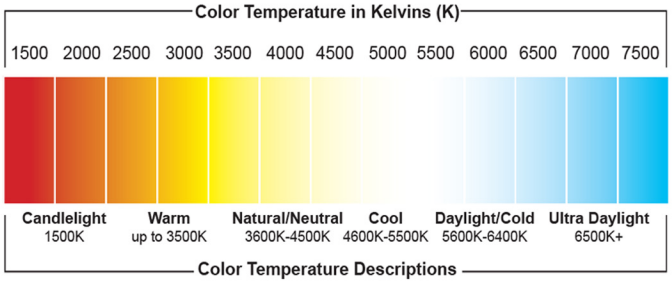
TECHNICAL SPECIFICATION

Power: 50W, 100W, 150W, 200W
LED Chip: PHILIPS
LED Driver: Meanwell
Luminous Efficiency: 120lm/w
IP Rating: IP65 Outdoor
CRI: 80 ra
Input Voltage: AC85~265V
CCT: 2700K-3200K
Light Color: Warm White
Power Efficiency: >0.88
Power Factor: >0.95
Working Temperature: –30°~50°
Beam Angle: 120°
Life Span: 50,000 Life Hrs
Main Material: Die Cast Aluminum
Certifications: CE RoHS FCC

PHOTOMETRIC LIGHTING DIAGRAM











LED LIGHTING APPLICATION







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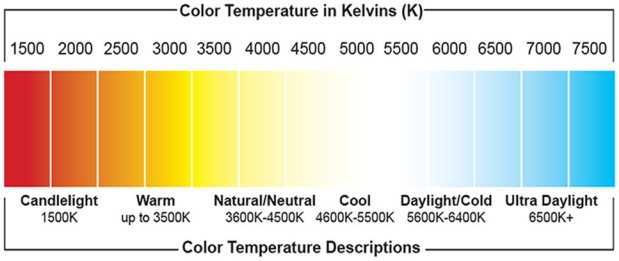
EXPLOSION PROOF LED
STREET LIGHT - EX-SL-Series

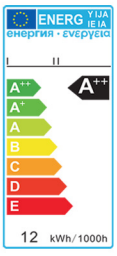
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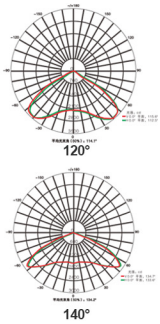
Model: EX-SL-Series
Power: 60W | 80W | 100W | 120W | 160W | 200W | 240W
LED Chip: US Bridgelux COB
Life Span: 50,000 hrs
Lumens: 100lm/w
LED Driver: Taiwan Mean Well
Input Voltage: 105-240VAC
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 3000K/4000K/6500K
IP Grade: IP66 Outdoor
Anti Corrosion Grade: WF2
Total Harmonic Current: <15%
Insulation Grade: I
Temperature Class: T6
Power Factor: >0.98
Beam Angle: 90°/60°/120°/140°
Material: Aluminium Die Cast
Lens: Tempered Glass
Installation: Multi Directional Installation
Storage Temperature: -40°C to +60°C
Product Size (mm): 220x380x858
Explosion Mark: II 2 G Ex d IIB T6 Gb, II 2 D
Ex t IIIC T95°C Db

COLOR TEMPERATURE



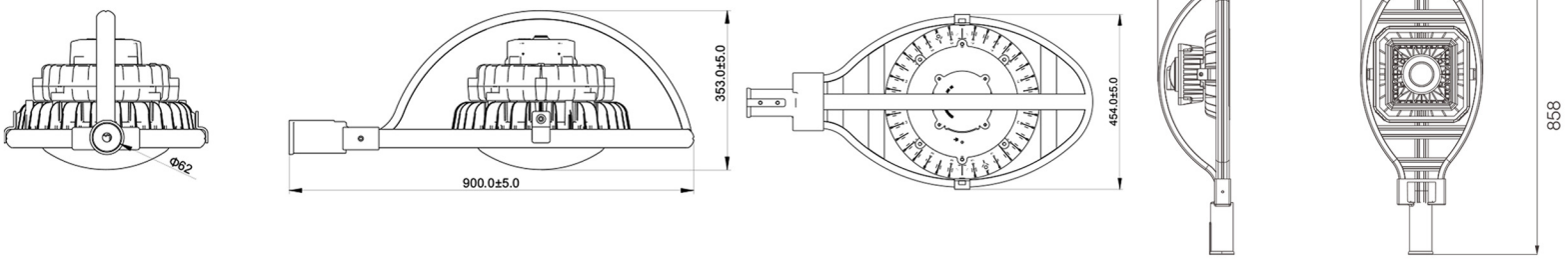


BEAM ANGLE



CERTIFICATION

DIMENSION



LED LIGHTING APPLICATION







EXPLOSION PROOF LED

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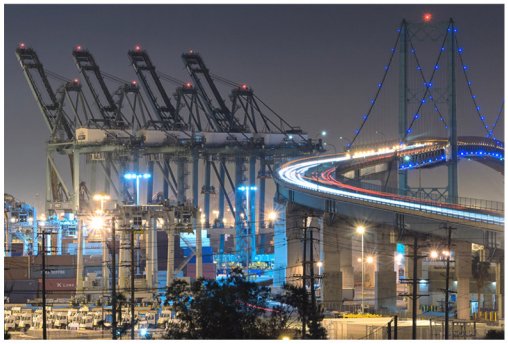
FLOOD LIGHT
RCL SERIES



FLOOD LIGHT
EX-LFL-B



HIGH BAY
EX-HB-III





HIGH BAY
EX-HB-II



TUBE LIGHT
EX-LTL-B

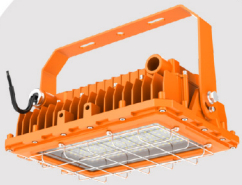


TUBE LIGHT
EX-LTL-A





HIGH BAY
EX-HB-A



FLOOD LIGHT
RCL SERIES



FLOOD LIGHT
EX-LFL-A





EXIT LIGHT



EMERGENCY LIGHT
NIB-EX-EL



STREET LIGHT
EX-SL







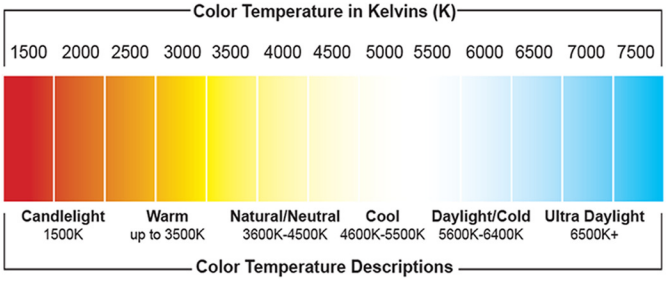
EXPLOSION PROOF LED
LED FLOOD LIGHT - EX-LFL-A-Series

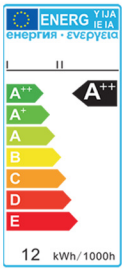
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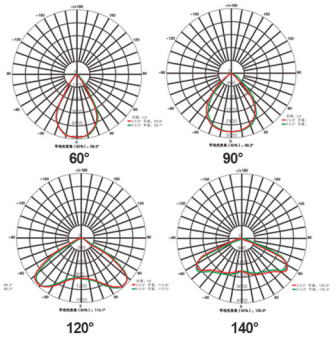
Model: EX-LFL-A-Series
Power: 20W | 30W | 40W | 50W | 60W | 80W | 100W | 120W
LED Chip: US BRIDGELUX COB
Life Span: 50,000 hrs
Lumens: 100lm/w
LED Driver: Taiwan Mean Well
Input Voltage: AC220V 50/60HZ
Output Voltage:36VDC
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 5000K/5500K
IP Grade: IP66 Outdoor
Anti Corrosion Grade: WF2
Insulation Grade: I
Temperature Class: T6
Power Factor: >0.98
Beam Angle: 90°/120°
Material: Aluminium Die Cast
Lens: Tempered Glass
Installation: Multi Directional Installation
Storage Temperature: -40□ to +60□
Product Size (mm): 290*290*320mm/380*380*380mm
Explosion Mark: II 2 G Ex d IIB T6 Gb, II 2 D Ex t IIIC T80°C Db
ATEX/CENEX APPROVAL

COLOR TEMPERATURE



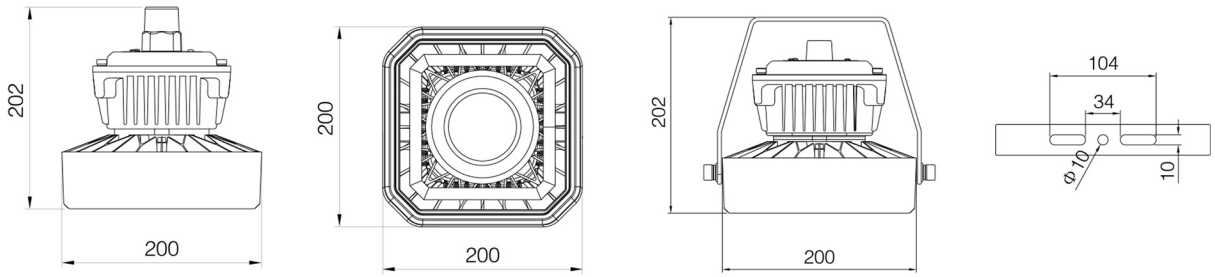


BEAM ANGLE



CERTIFICATION

DIMENSION



LED LIGHTING APPLICATION







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EXPLOSION PROOF LED
LED FLOOD LIGHT - EX-LFL-B-Series

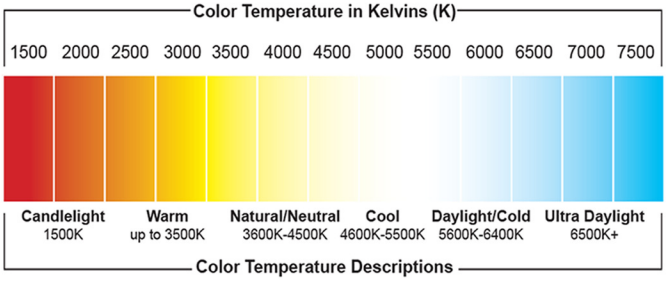
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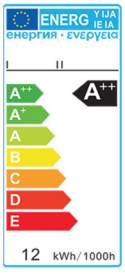


SPECIFICATIONS

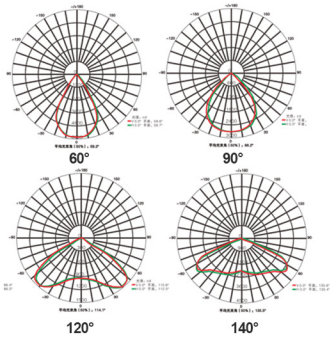
Model: Flood Light EX-LFL-B-Series
Power: 150W | 160W | 180W
LED Chip: US BRIDGELUX COB
Life Span: 50,000 hrs
Lumens: 100lm/w
LED Driver: Taiwan Mean Well
Input Voltage: AC90-305V 50/60HZ
Output Voltage:36VDC
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 5000K/5500K
IP Grade: IP66 Outdoor
Anti Corrosion Grade: WF2
Total Harmonic Current: <15%
Insulation Grade: I
Temperature Class: T6
Power Factor: >0.98
Beam Angle: 90°/120°
Material: Aluminium Die Cast
Lens: Tempered Glass
Installation: Multi Directional Installation
Storage Temperature: -40°C to +60°C
Product Size (mm): 350x350x250mm
Explosion Mark: Ex d II B T5 Gb,Ex tD A21,T95°C
CENEX APPROVAL

COLOR TEMPERATURE



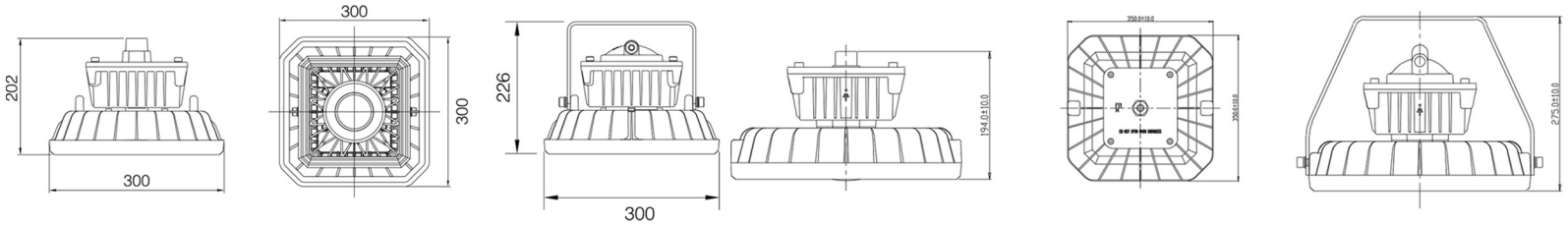


BEAM ANGLE



CERTIFICATION

DIMENSION



LED LIGHTING APPLICATION





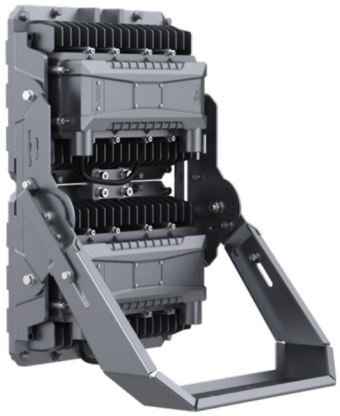


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EXPLOSION PROOF LED FLOOD LIGHT - RLC SERIES 60W-400W

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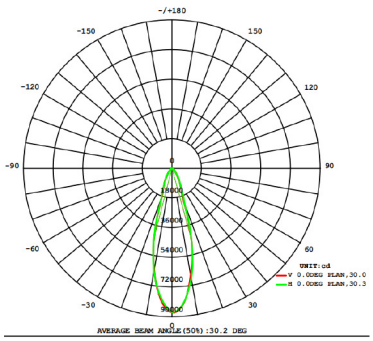



SPECIFICATIONS

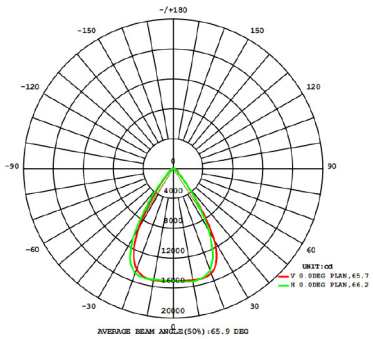
Power: 60W / 80W / 100W / 120W / 150W / 180W / 200W / 300W / 400W
Lumens: 140lm/w
Life Span: 50,000 hrs
Input Voltage: AC100-277V 50/60HZ
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 3000K/4000K/6000K
IP Grade: IP66 Outdoor
Anti Corrosion Grade: WF2
Insulation Grade: I
Temperature Class: T6
Power Factor: >0.98
Beam Angle: 90°/120°/60°/30°
Material: Aluminium Die Cast
Lens: Tempered Glass
Installation: Multi Directional Installation
Storage Temperature: -40°C to +60°C
Product Size(mm):
60W-200W: L352*W252*H125 KG: 10.5kg
300W-400W: L372*W476*H601 KG: 23.5
Housing Color: Silver/Orange
Classification Rating:
Class I, Division I, Group C,D
Class I, Division 2, Group A,B,C,D
Class 2, Division 2, Group E,F,G
Class III
Zone 1, Zone 2, Zone 21, Zone 22, Zone 11
ATEX/IECEx APPROVAL

BEAM ANGLE / LIGHTING DISTRIBUTION PATERN

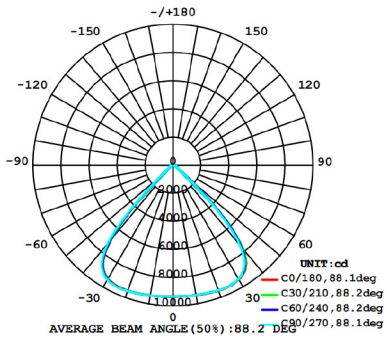
30°



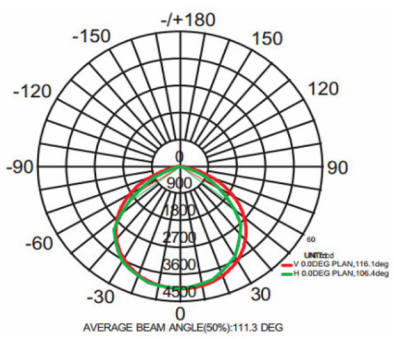
60°



90°



120°



LED LIGHTING APPLICATION





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EXPLOSION PROOF LED
HIGH BAY SERIES: EX-HB-I, II, III

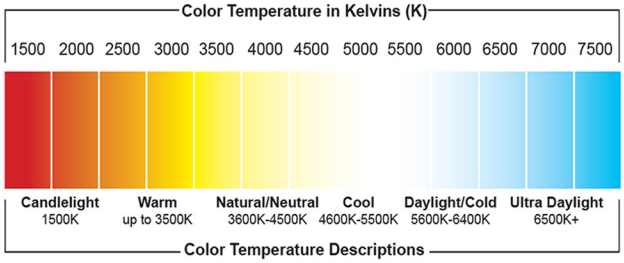
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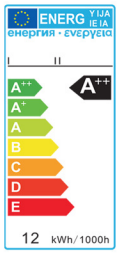




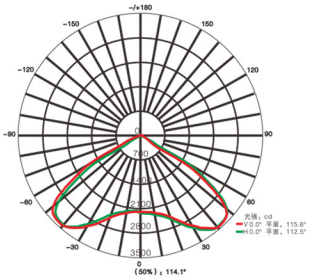
Model: EX-HB-I, EX-HB-II, EX-HB-III Series
Power: 20W|30W|50W|60W|70W|80W|100W|120W\150W|180W|200W
LED Chip: CREE XTE
Life Span: 50,000 hrs
Lumens: 100lm/w
LED Driver: Taiwan Mean Well
Input Voltage: AC220-240V 50/60HZ
Output Voltage:36VDC
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 3000K/4000K/6500K
IP Grade: IP66 Outdoor
Anti Corrosion Grade: WF2
Total Harmonic Current: <15%
Insulation Grade: I
Temperature Class: T6
Power Factor: >0.98
Beam Angle: 90°/60°/120°/140°
Material: Aluminum Die Cast
Lens: Tempered Glass
Installation: Multi Directional Installation
Storage Temperature: -40□ to +60□
Product Size (mm):
EX-HB-I: 220*220*225
EX-HB-II: 300*300*286
EX-HB-III: 400*400*304
Explosion Mark: II2GD Ex db e IIC T6 Gb Ex tb IIIC T80 / T95 / T130 Db

COLOR TEMPERATURE





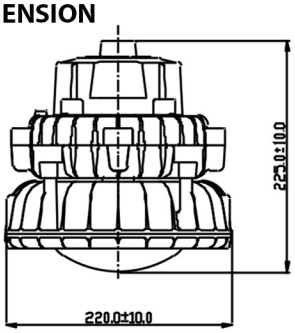
BEAM ANGLE



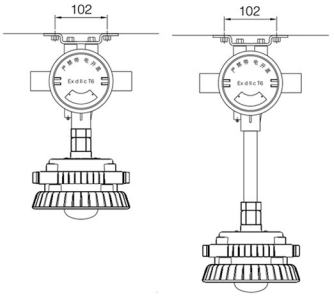
120°

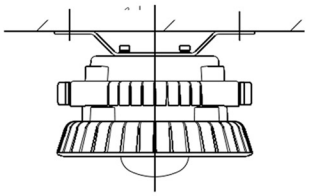
CERTIFICATION

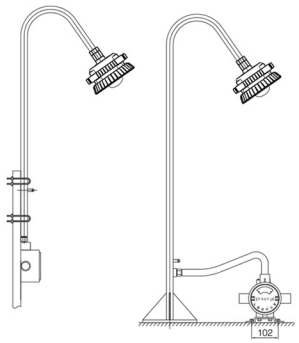
DIMENSION



INSTALLATION







LED LIGHTING APPLICATION







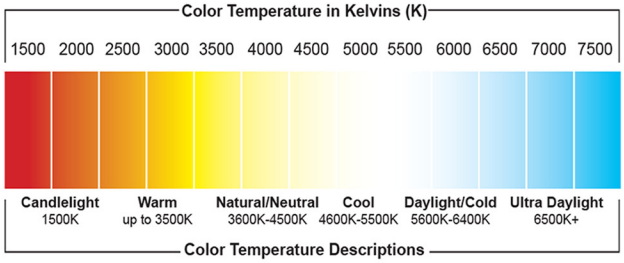
EXPLOSION PROOF LED
HIGH BAY SERIES: EX-HB-A

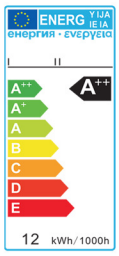
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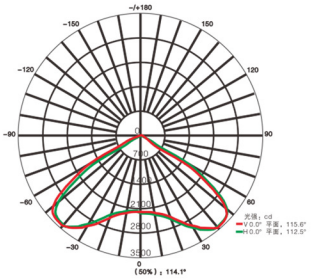
Model: EX-HB-A Series
Power: 10W,15W, 20W, 25W, 30W
LED Chip: Bridgelux COB
Life Span: 50,000 hrs
Lumens: 100lm/w
LED Driver: Taiwan Mean Well
Input Voltage: AC120-277V/AC90-305V
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 3000K/4000K/6500K
IP Grade: IP66 Outdoor
Anti Corrosion Grade: WF2
Power Factor: >0.95
Beam Angle: 60°/90°/120°/140°
Material: Aluminum Die Cast
Lens: Tempered Glass
Storage Temperature: -30□ to +55□
Installation: Multi Directional Installation
Product Size (mm):195mmX195mmX146mm
Weight: 3KG
Explosion Mark: Class 1, Division 2,Groups A,B,C & D
Ex d IIC T6 Gb□DIP A20, TA T6

COLOR TEMPERATURE





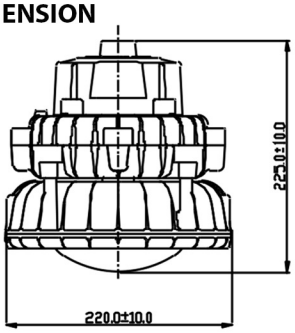
BEAM ANGLE



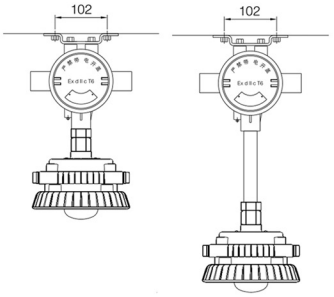
120°

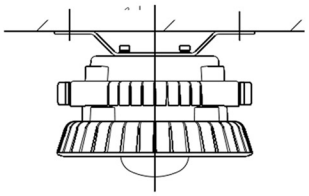
CERTIFICATION

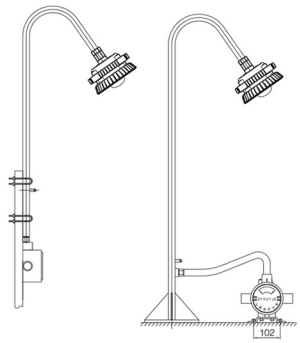
DIMENSION



INSTALLATION







LED LIGHTING APPLICATION







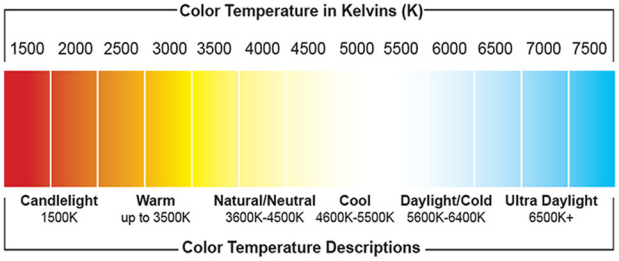
EXPLOSION PROOF LED
STREET LIGHT - EX-SL-Series

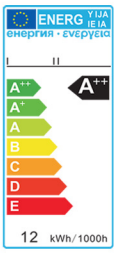
Globeled PHILIPPINES
Lighting for a brighter world



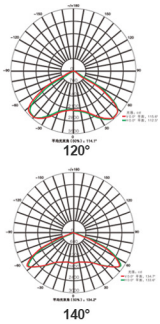
Model: EX-SL-Series
Power: 60W | 80W | 100W | 120W | 160W | 200W | 240W
LED Chip: US Bridgelux COB
Life Span: 50,000 hrs
Lumens: 100lm/w
LED Driver: Taiwan Mean Well
Input Voltage: 105-240VAC
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 3000K/4000K/6500K
IP Grade: IP66 Outdoor
Anti Corrosion Grade: WF2
Total Harmonic Current: <15%
Insulation Grade: I
Temperature Class: T6
Power Factor: >0.98
Beam Angle: 90°/60°/120°/140°
Material: Aluminium Die Cast
Lens: Tempered Glass
Installation: Multi Directional Installation
Storage Temperature: -40°C to +60°C
Product Size (mm): 220x380x858
Explosion Mark: II 2 G Ex d IIB T6 Gb, II 2 D
Ex t IIIC T95°C Db

COLOR TEMPERATURE



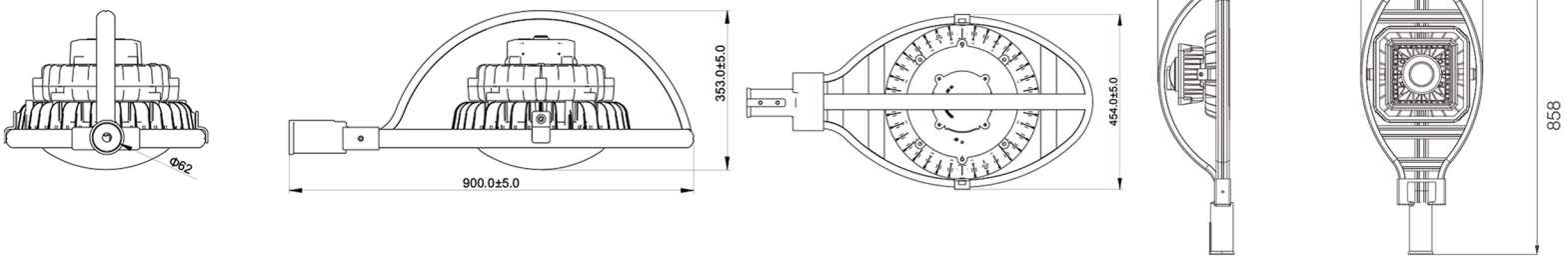


BEAM ANGLE



CERTIFICATION

DIMENSION



LED LIGHTING APPLICATION

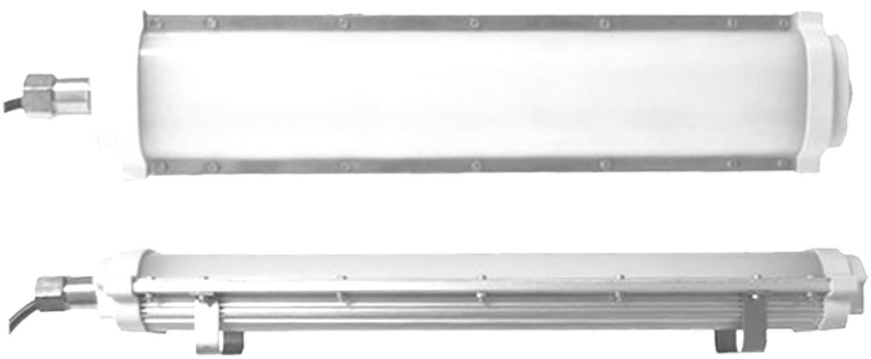






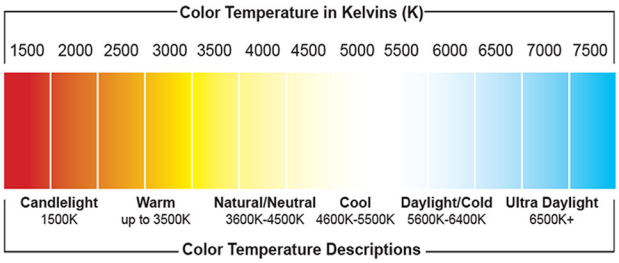
EXPLOSION PROOF LED
LED Tube Light - EX-LTL-A-Series

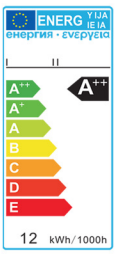
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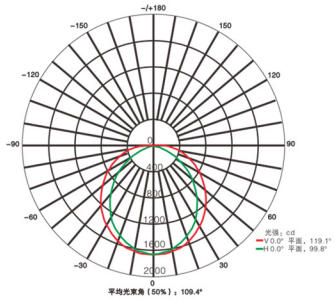
LED Tube Light - EX-LTL-A-Series
Power: 20W, 40W, 60W
LED Chip: Bridgelux
Life Span: 40,000 hrs
Lumens: 100lm/w
Input Voltage: 105-240VAC
Frequency: 50Hz / 60Hz
Light Color: Warm White/Daylight
CCT: 3000K/6500K
IP Grade: IP65 Outdoor
Anti Corrosion Grade: WF2
Power Factor: >0.98
Beam Angle: 120°
Material: Aluminium Base + High Quality PC
Storage Temperature: -40□ to +60□
Product Size (mm):
20W: L708XW132XH90.5mm
40W: L1315XW132XH90.5mm
60W: L1315XW132XH90.5mm
Explosion Mark: 2 G D Ex ec IIC T6 Gb, Ex tc IIC T80□ Dc
Impact Resistant, Hot resistant, Corrosion Resistant
Waterproof, Dust Proof, Corrosion-Resistant

COLOR TEMPERATURE



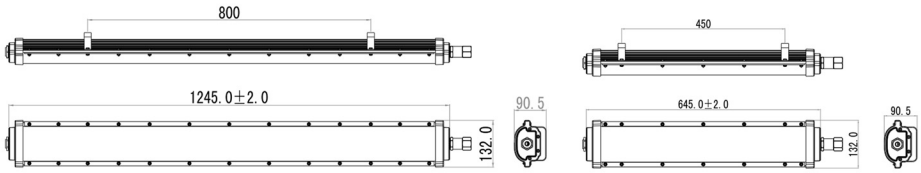


PHOTOMETRIC LIGHTING DISTRIBUTION CURVE

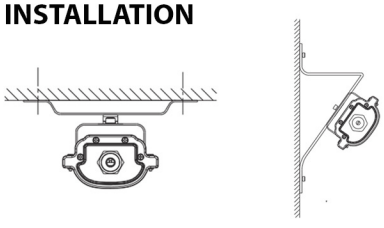


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DIMENSION



INSTALLATION



LED LIGHTING APPLICATION







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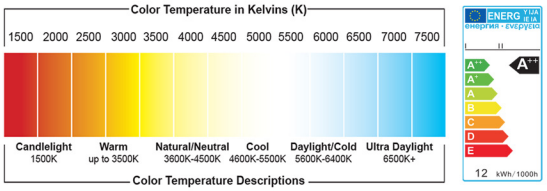
EXPLOSION PROOF LED
LED TUBE FIXTURE EX-LTL-B

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LED Tube Light - EX-LTL-B
Power: 1x18W, 1x20W, 2x18W, 2x20W
LED Chip: Epistar
Life Span: 40,000 hrs
Lumens: 100lm/w
Input Voltage: AC90-265V
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 3000K/5000K/6500K
IP Grade: IP65 Outdoor
Anti Corrosion Grade: WF2
Power Factor: >0.98
Beam Angle: 120°
Material: Aluminium Base + High Quality PC
Storage Temperature: -40□ to +60□
Product Size (mm):
Single: 111x142x1270mm
Double: 92x197x1270mm
Explosion Mark: Exd II BT6 Gb, Exd II
CT6 Gb, DIP A21 TA, T6
G3B3836.1, GB3836.2, GB12476.1,
IEC60079-0,IEC60079-1
IEC61241-1, EN60079-0, EN60079-1, EN61241-1
Impact Resistant, Hot resistant, Corrosion Resistant
Waterproof, Dust Proof, Corrosion-Resistant

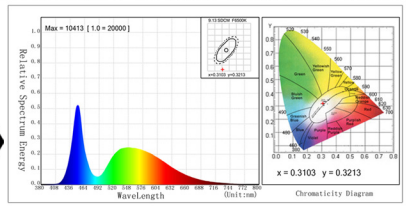
COLOR TEMPERATURE



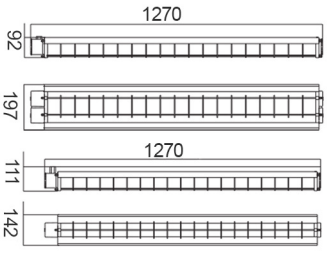
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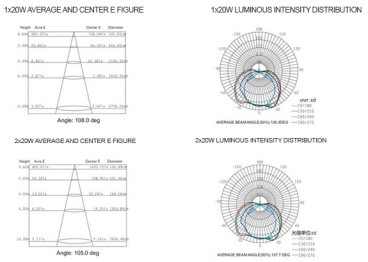
RELATIVE SPECTRAL ENERGY DISTRIBUTION



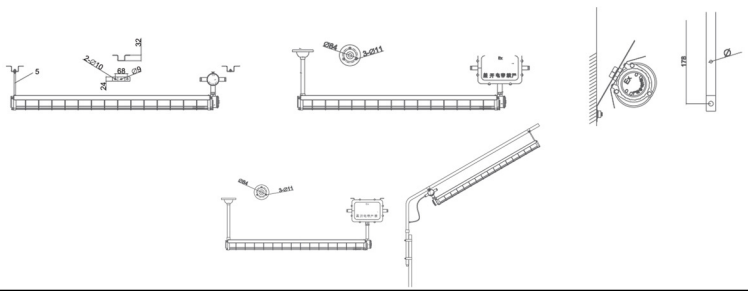
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LUMINOUS INSTENSITY



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LED LIGHTING APPLICATION







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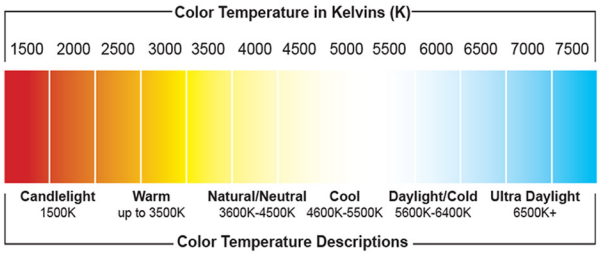
EXPLOSION PROOF LED
LED EXIT LIGHTING

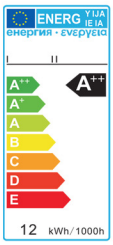
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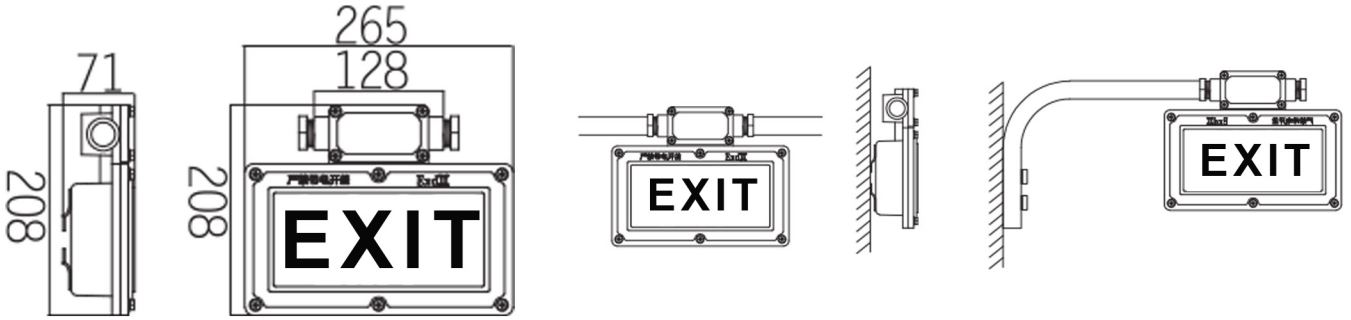
Power: 3W
Certificate Approval: CNEX
Brand: GLOBELED
LED Chip: Episatar
Life Span: 50,000 hrs
Explosion Mark: Exd II BT6 Gb, Exd II CT6 Gb,
DIP A21 TA, T6
Input Voltage: 220vAC
Frequency: 50Hz / 60Hz
Light Color: Warm White/Daylight
CCT: 3000K/6500K
Ligting Source: LED F5
IP Grade: IP65 Outdoor
Inlet Thread: G3/4"
Cable Outer Dia:9mm~14mm
Anti Corrosion Grade: WF1, WF2
G3B3836.1, GB3836.2, GB12476.1, IEC60079-0,
IEC60079-1, IEC61241-1
EN60079-0, EN60079-1, EN61241-1

Ex FC C E RoHS Hg 0% Mercury Free





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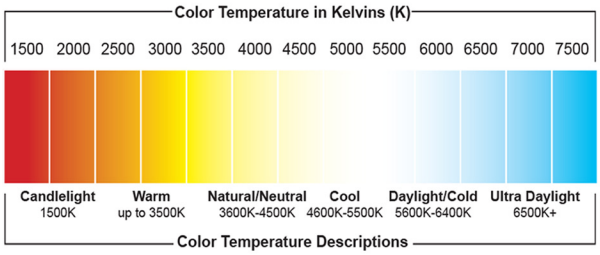
EXPLOSION PROOF LED
LED EXIT LIGHT

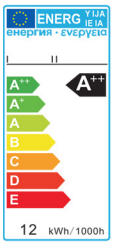
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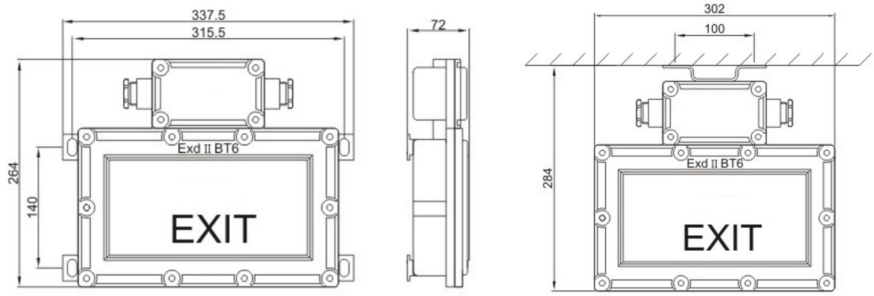
Power: 3W
LED Chip: US BRIDGELUX COB SERIES
Life Span: 50,000 hrs
Lumens: 100lm/w
LED Driver: Taiwan Mean Well
Input Voltage: AC90-305V 50/60HZ
Output Voltage:36VDC
Frequency: 50Hz / 60Hz
Light Color: Warm White/Cool White/Daylight
CCT: 5000K/5500K
IP Grade: IP65 Outdoor
Anti Corrosion Grade: WF2
Zone 1 and Zone 2
IIA, IIB, IIC
20 zone, 21 zone, 22 zone
Power Factor: >0.98
Beam Angle: 90°/120°
Material: Aluminium Die Cast
Lens: Tempered Glass
Installation: Wall Mounted
Storage Temperature: -40°C to +60°C
Product Size (mm): 337.5x264x72mm
Explosion Mark: Ex d IIB T6 Gb,DIP A21 TA,T6

Ex
FC C E
RoHS
Hg 0% Mercury Free





DIMENSION



APPLICATION



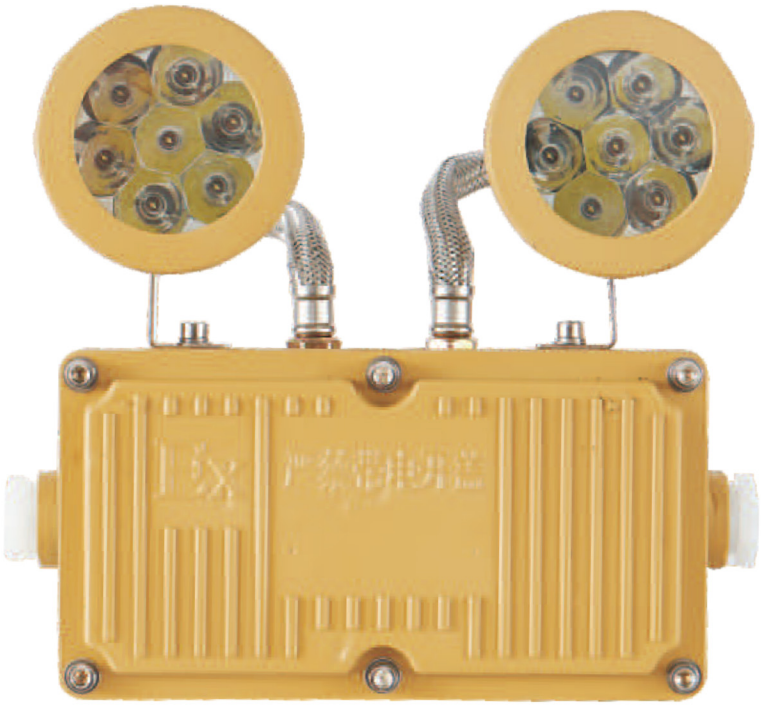




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EXPLOSION PROOF LED
LED EMERGENCY LIGHT - NW-EX-EL-2x3W

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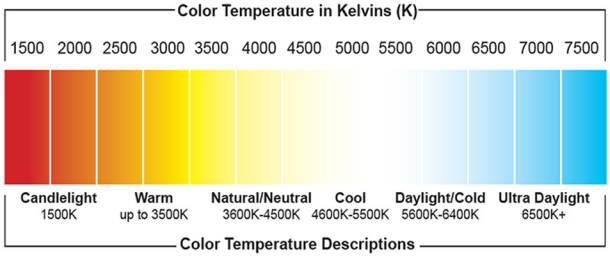


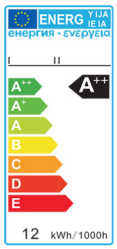
Power: 2x3W
Lumens: 37lm
CNEX Certified
LED Chip: Epistar
Rated voltage: AC220V
Ligting Source: LED 6W
Emergency power: 6W
Emergency time: 90mins
Battery:3.6v 1800mAh
Working Temperature:'-30°C~+45°C
Emergency Voltage: DC 3.6V
Protection Grade:IP54, IP65
Corrosion-proof grade:WF1
Inlet Thread: G3/4"
Cable outer Dia:9mm~14mm
Explosion Proof :Exd II BT6 Gb,
Exd II CT6 Gb, DIP A21 TA T6
G3B3836.1, GB3836.2, GB12476.1,
IEC60079-0,IEC60079-1, IEC61241-1,
EN60079-0, EN60079-1, EN61241-1

CERTIFICATIONS

Ex CE FC RoHS Hg 0% Mercury Free

COLOR TEMPERATURE

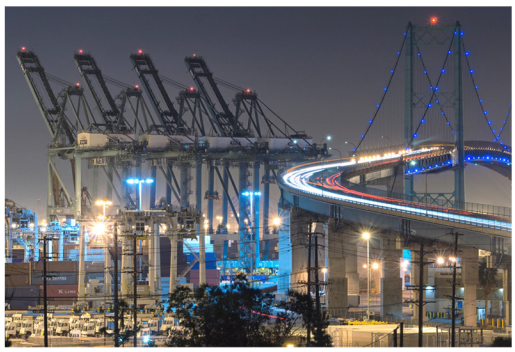




LED LIGHTING APPLICATION







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EXPLOSION PROOF LED
LED EMERGENCY LIGHT - NIB-EX-EL-2x3W

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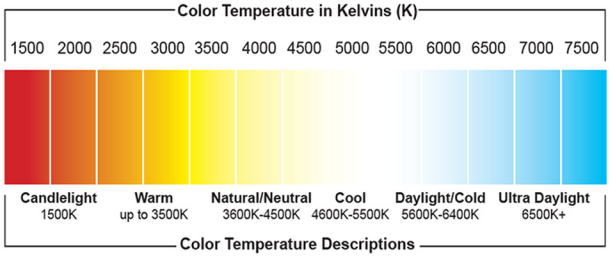


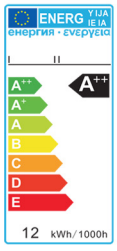
Power: 2x3W
LED Chip: Bridgelux
Life Span: 40,000 hrs
Input Voltage: 220v AC
Frequency: 50Hz / 60Hz
Light Color: Warm White/Daylight
CCT: 3000K/6500K
IP Grade: IP66 Outdoor
Power Factor: >0.98
Beam Angle: 120°
Material: Aluminium Base + High Quality PC
Storage Temperature: -40□ to +60□
Product Size: 280x255x140mm
Class: Class 1 & 2
Anti Corrosion Grade: WF2/WF1
Certificate Approval: CNEX
Storage Temperature: -10C to +40C
Explosion-Proof Grade: Exd II CT6 GB, Exd II BT6 GB DIP A21 TA T4
Impact Resistant, Hot Resistant, Corrosion Resistant
Waterproof, Dust Proof, Corrosion-Resistant
Weatherproof & Explosion Proof
3 Years Warranty

CERTIFICATIONS

Ex CE FC RoHS Hg 0% Mercury Free

COLOR TEMPERATURE

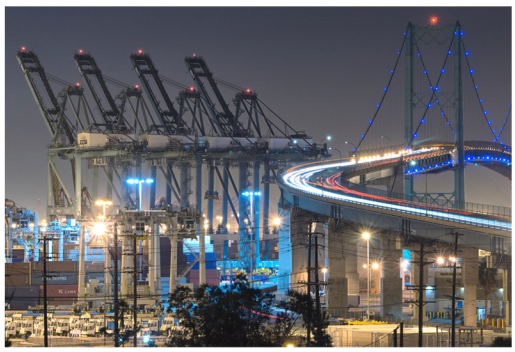




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LED LIGHTING

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LED T8 TUBE - GLASS


T8 LED TUBE LIGHT


LED TUBE T5

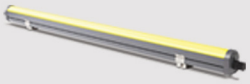



LED BULB


MR16


CORN BULB




TRI-PROOF TUBE


CORN BULB


TRACK LIGHT





EXIT LIGHT


EMERGENCY LIGHT

EMERGENCY LIGHT









LED BULB

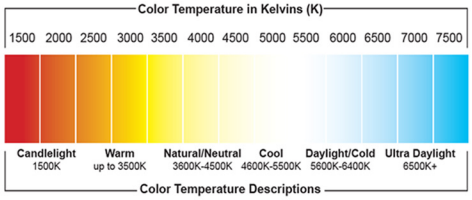
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Energy Saver
Eco Friendly
Best Quality
Cost Efficient



SMD/COB
LED CHIP



SPECIFICATIONS

WATTAGE	BASE	WORKING TEMPERATURE	BEAM ANGLE	LUMEN	VOLTAGE	LIFE HOUR	CCT
3w	E27	-20°C-45°C	120°	250lm	85-265V	40,000 hrs	3000K/6500K
5w	E27	-20°C-45°C	120°	500lm	85-265V	40,000 hrs	3000K/6500K
7w	E27	-20°C-45°C	120°	700lm	85-265V	40,000 hrs	3000K/6500K
10w	E27	-20°C-45°C	120°	1,000lm	85-265V	40,000 hrs	3000K/6500K
12w	E27	-20°C-45°C	120°	1,200lm	85-265V	40,000 hrs	3000K/6500K
15w	E27	-20°C-45°C	120°	1,500lm	85-265V	40,000 hrs	3000K/6500K
18w	E27	-20°C-45°C	120°	1,800lm	85-265V	40,000 hrs	3000K/6500K

Discover our extensive range of innovative LED bulbs, engineered to be 90% more energy-efficient than traditional CFL bulbs. Recognized as the future of lighting, LEDs represent the most advanced and eco-friendly lighting technology available today. These bulbs consume minimal energy, significantly lowering electricity costs, and are designed to last for years, making them a highly durable and cost-effective choice. Offering instant brightness the moment they are switched on, LED bulbs deliver reliable performance and superior illumination. Ideal for any setting, they are the perfect combination of efficiency, sustainability, and modern lighting solutions.







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T5 TUBE LIGHT

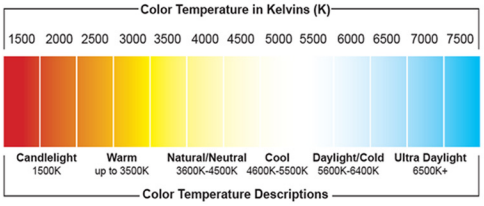
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Energy Saver
Eco Friendly
Best Quality
Cost Efficient

WARRANTY 3 YEARS WARRANTY

SMD/COB LED CHIP



SPECIFICATIONS

WATTAGE	EQUIVALENT TO FLUORESCENT	SIZE	CCT	LUMEN	VOLTAGE	BEAM ANGLE
9w	20w	0.6m	3000/6500K	900lm	220V | 85-277VAC	120°
16w	40w	1.2m	3000/6500K	1600lm	220V | 85-277VAC	120°
18w	45w	1.2m	3000/6500K	1900lm	220V | 85-277VAC	120°
20w	50w	1.2m	3000/6500K	2100lm	220V | 85-277VAC	120°

T5 Tube Lights – Our premium-quality products are crafted to meet the highest standards and come in a variety of finishes to complement all interior styles and preferences. For years, homes and businesses have trusted the functionality, energy efficiency, and cost-effectiveness of LED lighting solutions. GlobeLED is proud to provide consumers with innovative, reliable, and top-tier products that cater to the needs of every modern Filipino home. Whether for residential or commercial use, our T5 Tube Lights deliver exceptional performance, making them an ideal choice for lighting any space beautifully and efficiently.







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T8 TUBE LIGHT

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Energy Saver

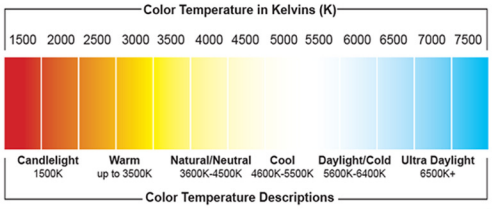
Eco Friendly

Best Quality

Cost Efficient



SMD LED CHIP



SPECIFICATIONS

WATTAGE	LIGHT COLOR	SIZE	CCT	LUMENS	VOLTAGE	BEAM ANGLE
9w	DL/CW/WW	0.6m	3000K/4000K/6500K	900lm	220V | 175-265VAC	120°
16w	DL/CW/WW	1.2m	3000K/4000K/6500K	1600lm	220V | 175-265VAC	120°
18w	DL/CW/WW	1.2m	3000K/4000K/6500K	1900lm	220V | 175-265VAC	120°
20w	DL/CW/WW	1.2m	3000K/4000K/6500K	2100lm	220V | 175-265VAC	120°
22W	DL/CW/WW	1.2m	3000K/4000K/6500K	2420lm	220V | 175-265VAC	120°
26W	DL/CW/WW	1.2m	3000K/4000K/6500K	2860lm	220V | 175-265VAC	120°

With advancements in the innovation of T8 LED Tube Light, our customers can rest assured that their LED Tube lights will save them money and run more efficiently than the standard T8 LED Tube Light they are currently using. GlobeLED has the best prices on T8 LED Tubelights online. Upgrade to T8 LED Tube Light today.







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TRI-PROOF LED
LED TUBE LIGHT

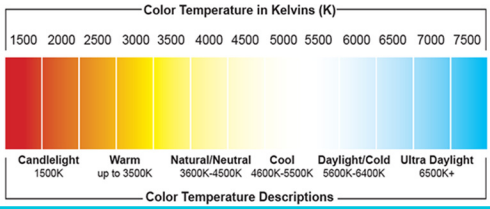
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SMD
LED CHIP



SPECIFICATIONS

POWER	CCT	LUMENS	VOLTAGE	BEAM ANGLE	PF	CRI	IP GRADE	SIZE
20w	3000K/4000K/6500K	2400lm	100-277VAC	120°	>0.9	>90	IP65	600mm
40w	3000K/4000K/6500K	4800lm	100-277VAC	120°	>0.9	>90	IP65	1200mm
50w	3000K/4000K/6500K	6000lm	100-277VAC	120°	>0.9	>90	IP65	1500mm
60w	3000K/4000K/6500K	7200lm	100-277VAC	120°	>0.9	>90	IP65	1200mm
80W	3000K/4000K/6500K	9600lm	100-277VAC	120°	>0.9	>90	IP65	1500mm

Tri-Proof Tube Light – With the latest advancements in LED Tube Light technology, our Tri-proof LED Tube Lights offer superior efficiency, durability, and long-lasting performance. Designed to withstand dust, moisture, and impact, these lights are perfect for challenging environments like factories, basements, and outdoor areas. Compared to standard LED Tube Lights, our Tri-proof lights provide greater energy savings and lower maintenance costs. GlobeLED offers the best prices on Tri-proof LED Tube Lights online, ensuring you get top-quality







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WEATHER-PROOF
T8 TUBE FIXTURE

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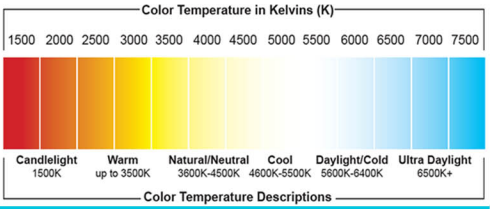


Energy Saver

Eco Friendly

Best Quality

Cost Efficient

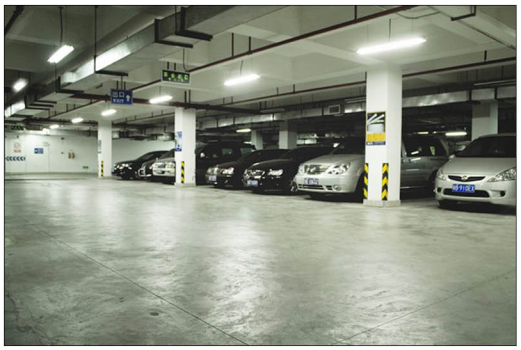


SPECIFICATIONS

DESCRIPTION	DIMENSION	MATERIAL	POWER	IP GRADE
Weatherproof Fixture Single 600mm	656*80*90mm	ABS Body Material	Single or Double Sided Power	IP65
Weatherproof Fixture Double 600mm	656*115*90mm	ABS Body Material	Single or Double Sided Power	IP65
Weatherproof Fixture Single 1200mm	1260*80*90mm	ABS Body Material	Single or Double Sided Power	IP65
Weatherproof Fixture Double 1200mm	1260*115*90mm	ABS Body Material	Single or Double Sided Power	IP65

The Weatherproof T8 Tube Light Fixture is specifically engineered to provide reliable and durable illumination in harsh and demanding environments. Built with a sealed, impact-resistant polycarbonate housing and corrosion-resistant stainless steel clips, it effectively protects the T8 LED tube from dust, moisture, and environmental exposure, ensuring long-lasting performance both indoors and outdoors. With an IP65/IP66 rating, the fixture is designed to withstand water and dust intrusion, making it ideal for commercial, industrial, and utility settings where consistent, energy-efficient lighting is required.Commonly used in parking garages, warehouses, workshops, car washes, outdoor walkways, and service areas, this weatherproof fixture provides a dependable, cost-effective, and clean lighting solution built to perform in real-world conditions.







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EMERGENCY LIGHT

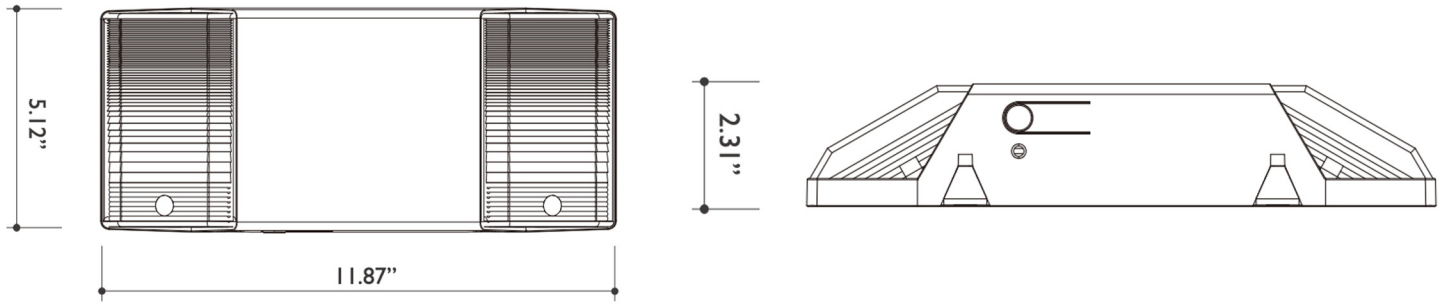
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- LED: Dual Head Emergency Light 2x1.2W
- Lumen: 130lm
- Charge Time: 20 hours for full Recharge
- Battery: Nickel Cadmium 3.6V 700mAh
- Body Color: White
- LED Chip: 2x1.2W SMD LED
- Flame Rating: UL 94V-0
- Installation: Wall Mounted
- Working Voltage: AC120-277V
- Emergency Operation: 90 mins
- IP Grade: IP30
- Light Size:335x145x35mm(LxWxH)
- Test switch and Charge indicator
- Working Temparature: 0℃ to 40℃ Indoor
- UL 94V-0 flame rating
- UL and CUL Listed
- Material: Injection-Molded Thermoplastic ABS Housing

c UL us RoHS CE Hg 0% Mercury Free

DIMENSION



APPLICATION







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EMERGENCY LIGHT

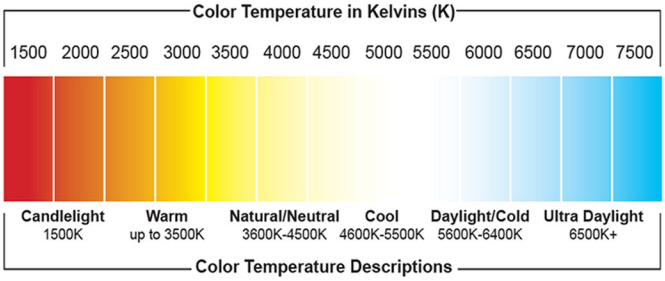
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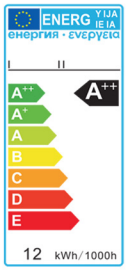


Power: 3 watts
LED Chip: Taiwan Epistar
CCT(K): 6500K/3000K
Power Consumption:3VA
Battery: SLA 6V 4.5AH
Eergency Duration: 4Hours
Recharge Period: 24 Hours
Main Supply:230V AC 50/60HZ
Weight: .85Kg
Housing Material:
ABS+PC with Fireretardant Properties

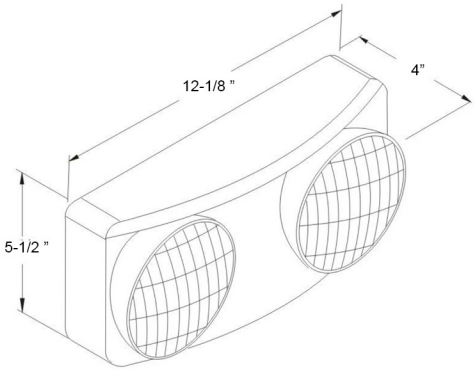
FC CE RoHS

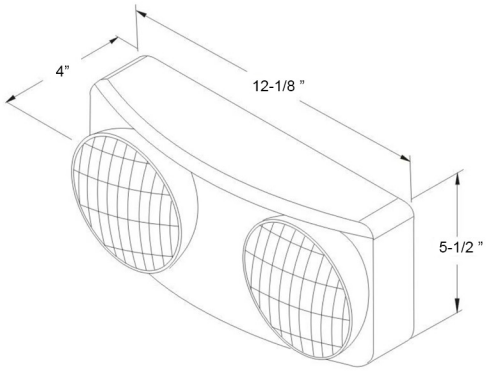
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DIMENSION





APPLICATION







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LED EXIT LIGHT

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PRODUCT SPECIFICATIONS

Power: 4 Watts
Power Input: AC 120/277V Dual Voltage
Phase Type: Single/Double
Sign Color: Green
Battery: Built-in 4.8V 600mAH Ni-MH
Emergency Mode: 90mins
Battery Life: 1-2hrs
Charge Time: 12-24hrs
Materials: Plastic
Installation: Surface Type
IP Grade: IP 40
Application: Indoor
LED indicator, Push button Test switch
Single EXIT Face / Mirror Double EXIT faces
Aluminum housing with acrylic panel
180° Rotatable Panel
Certification: UL Listed (UL924)

UL CERTIFIED RoHS CE Hg 0% Mercury Free

LED Exit Lights are vital safety devices designed to provide clear direction during emergencies, ensuring safe and efficient evacuation. Equipped with energy-efficient LED technology, they consume minimal power while delivering bright, long-lasting illumination. These lights are highly reliable and require less maintenance compared to traditional exit signs. With options for wall-mounted, ceiling-mounted, or recessed installation, LED Exit Lights can seamlessly complement any building design. Many models include backup batteries, guaranteeing functionality during power outages. Ideal for offices, schools, hospitals, commercial spaces, and residential buildings, LED Exit Lights enhance safety, comply with regulatory standards, and are an essential component of emergency preparedness.

APPLICATION







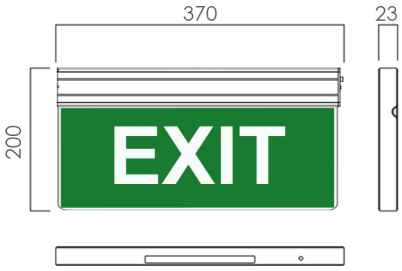
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LED EXIT LIGHT

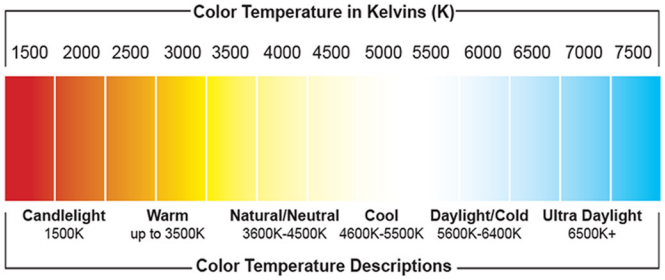
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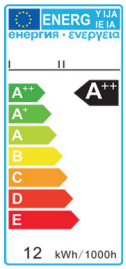


Product: **LED EXIT LIGHT DOUBLE FACE**
Material: Acrylic
Working Voltage: AC 220-240V
IP Grade: IP20
Face Type: Double Face
Application: Indoor
Installation: Suspended/Surface Mounted



RoHS Hg 0% Mercury Free





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APPLICATION







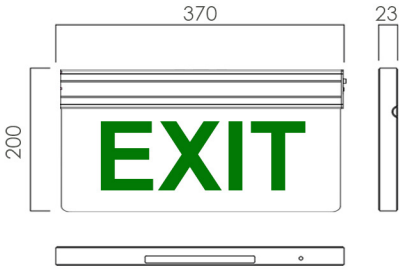
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LED EXIT LIGHT

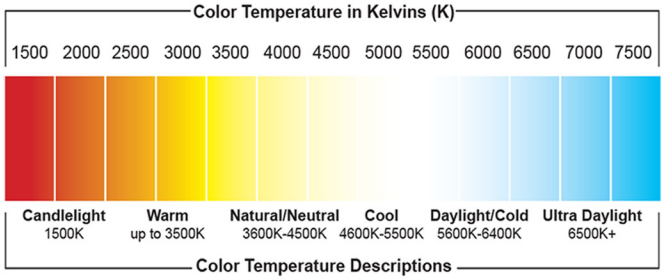
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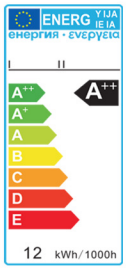


Product: **LED EXIT LIGHT SINGLE FACE**
Light Color: Green
Material: Acrylic
Working Voltage: AC 220-240V
IP Grade: IP20
Face Type: Single Face
Application: Indoor
Installation: Surface



RoHS
Hg 0% Mercury Free





LED Exit Lights are vital safety devices designed to provide clear direction during emergencies, ensuring safe and efficient evacuation. Equipped with energy-efficient LED technology, they consume minimal power while delivering bright, long-lasting illumination. These lights are highly reliable and require less maintenance compared to traditional exit signs. With options for wall-mounted, ceiling-mounted, or recessed installation, LED Exit Lights can seamlessly complement any building design. Many models include backup batteries, guaranteeing functionality during power outages. Ideal for offices, schools, hospitals, commercial spaces, and residential buildings, LED Exit Lights enhance safety, comply with regulatory standards, and are an essential component of emergency preparedness.

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LED EXIT LIGHT

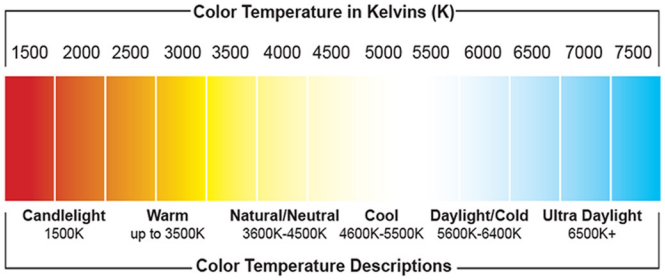
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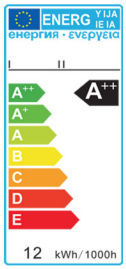


Power: 3 Watts
Power Input: 220vac
Phase Type: Double
Sign Color: Green/Red
Battery Life: 1-2hrs
Charge Time: 12-24hrs
Materials: Plastic
Installation: Surface
Application: Indoor
Dimension: L298*W182*H44mm

FC CE RoHS

Hg 0% Mercury Free





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BULKHEAD
EMERGENCY LIGHT

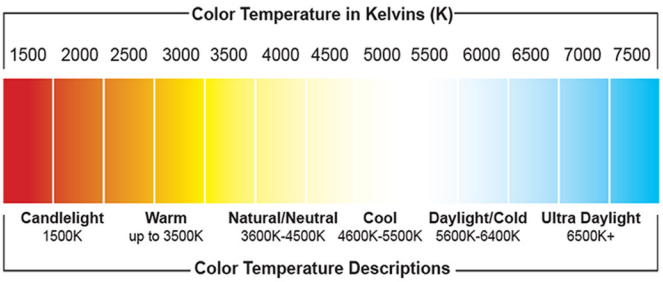
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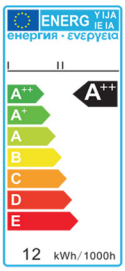


- Power: 8W
- Emergency power:6W
- Battery:li-ion 18650 3.7 V 5200mAH
- Input Voltage:AC85-265V
- Charging Time:>12hours
- Emergency Luminous Flux:650lm
- Emergency time:6 hours
- Color Temperature:6000-6500K
- Non Maintained/Maintained
- IP Grade: IP65
- Material:ABS
- Size: 345*55*110mm

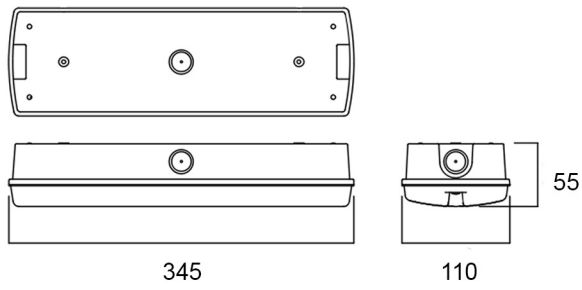
FC CE RoHS

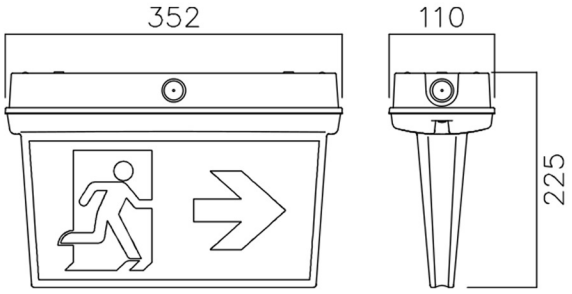
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DIMENSION





APPLICATION







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COB TRACK LIGHT

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MATERIAL
DIE CAST ALUMINUM

Energy Saver

Eco Friendly

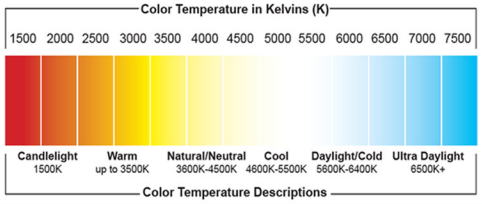
HOUSING COLOR
BLACK/WHITE

Best Quality

Cost Efficient



COB
LED CHIP



SPECIFICATIONS

WATTAGE	VOLTAGE	CRI	PF	LUMEN	CCT	BEAM ANGLE	IP GRADE	LIFE SPAN	SIZE
10w	100-240V	>85	>0.9	800lm	3000/4000/6000	30/45°	IP64	40,000 hrs	Φ50*H80mm
20w	100-240V	>85	>0.9	1600lm	3000/4000/6000	30/45°	IP64	40,000 hrs	Φ90XH255mm
25w	100-240V	>85	>0.9	2000lm	3000/4000/6000	30/45°	IP64	40,000 hrs	Φ90XH255mm
30w	100-240V	>85	>0.9	2400lm	3000/4000/6000	30/45°	IP64	40,000 hrs	Φ90XH255mm
35w	100-240V	>85	>0.9	2800lm	3000/4000/6000	30/45°	IP64	40,000 hrs	Φ90XH255mm
40w	110-240V	>85	>0.9	3200lm	3000/4000/6000	30/45°	IP64	40,000 hrs	Φ100XH160mm

Upgrade your track lighting system with our innovative GlobeLED Track Light. Designed for versatility, this Track LED features a swivel mechanism that allows you to adjust and direct light precisely where it's needed, enhancing the functionality and aesthetics of your space. Ideal for creating focused or accent lighting, it is perfect for highlighting artwork, architectural features, or key areas in your home or office. Equipped with energy-efficient LEDs, it provides brilliant illumination while reducing energy consumption. With color temperature options of 3000K for warm white and 6500K for daylight, the GlobeLED Track Light is a stylish and practical lighting solution.







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HIGH POWERED LED CORN BULB

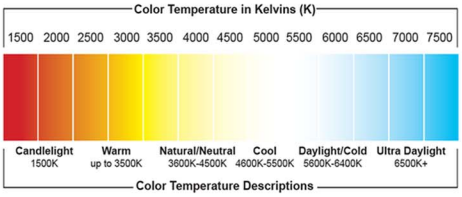
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PHILIPPINES
Lighting for a brighter world



Energy Saver
Eco Friendly
Best Quality
Cost Efficient

WARRANTY 3 YEARS WARRANTY

SMD/COB LED CHIP



SPECIFICATIONS

WATTAGE	BASE	CCT	LUMEN	VOLTAGE	CRI	BEAM ANGLE	LIFE SPAN
27W	E27|E40	3000K/4000K/6500K	110lm/w	AC220-240V	>80	360°	40,000
36W	E27|E40	3000K/4000K/6500K	110lm/w	AC85-265V	>80	360°	40,000
45W	E27|E40	3000K/4000K/6500K	110lm/w	AC85-265V	>80	360°	40,000
54W	E27|E40	3000K/4000K/6500K	110lm/w	AC85-265V	>80	360°	40,000
80W	E27|E40	3000K/4000K/6500K	110lm/w	AC85-265V	>80	360°	40,000
100W	E27|E40	3000K/4000K/6500K	110lm/w	AC85-265V	>80	360°	40,000
120W	E27|E40	3000K/4000K/6500K	110lm/w	AC85-265V	>80	360°	40,000
150W	E27|E40	3000K/4000K/6500K	110lm/w	AC85-265V	>80	360°	40,000

Designed for maximum brightness and efficiency, our High Power Corn Bulbs are the ideal solution for large-scale lighting needs. These bulbs provide exceptional illumination, making them perfect for use in warehouses, factories, parking lots, and outdoor spaces. With advanced LED technology, they deliver superior energy efficiency and long-lasting performance, significantly reducing electricity costs and maintenance. Easy to install and eco-friendly, our Corn Bulbs are a reliable, cost-effective choice for powerful and sustainable lighting solutions.







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LED CANOPY LIGHT
GAS STATION LIGHTING

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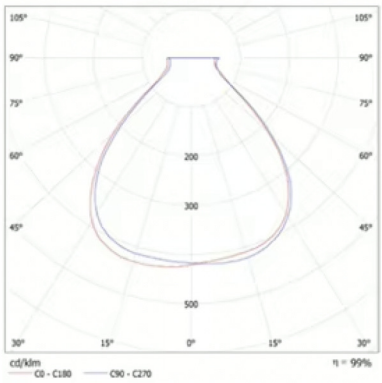


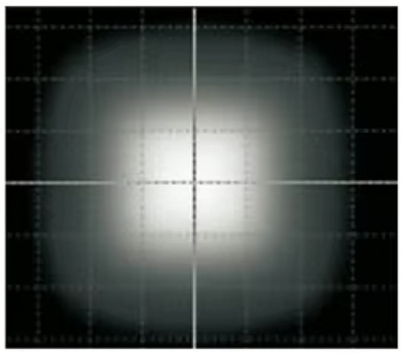
SPECIFICATIONS

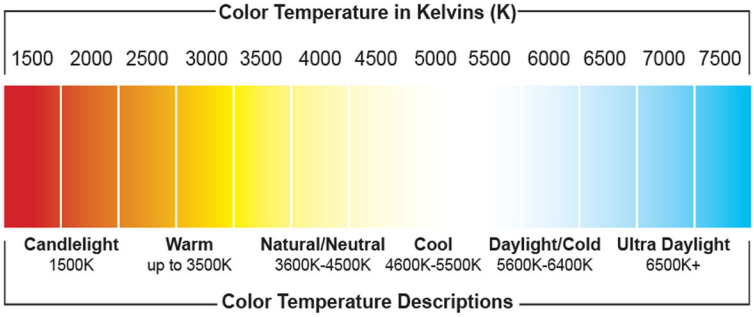
LED Power: 60W, 90W, 120W, 130W, 150W
LED Source: Philips LED Chips
LED Driver: Sosen
Led Luminous Efficiency: 120 lm/w
Input Voltage: AC85-265V
Frequency: 50-60 HZ
Light Color: Warm White | Cool White | Daylight
Color Temperature: 3000K|4000K|6500K
Color Rendering Index: Ra＞70
Working Temperature: -30 ～ 50
IP Rating: IP65 Waterproof
Life Span: 50,000 hrs
Body Material: Die Cast Aluminum

PHOTOMETRIC LIGHTING DISTRIBUTION

90° x 90°







IP65 CE FC Hg 0% Mercury Free

LED LIGHTING APPLICATION







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LED CORN BULB

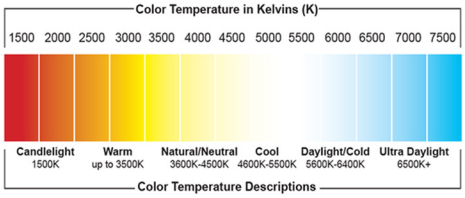
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Energy Saver
Eco Friendly
Best Quality
Cost Efficient



SMD/COB
LED CHIP



SPECIFICATIONS

WATTAGE	BASE	CCT	LUMEN	VOLTAGE	DIAMETER	BEAM ANGLE	LIFE SPAN
5w	E27	6500/3000K	475lm	AC220-240V	35x65mm	360°	40,000
10w	E27	6500/3000K	950lm	AC85-265V	36x110mm	360°	40,000
15w	E27	6500/3000K	1425lm	AC85-265V	50x120mm	360°	40,000
20w	E27	6500/3000K	1710lm	AC85-265V	60x144mm	360°	40,000
25w	E27	6500/3000K	2375lm	AC85-265V	70x146mm	360°	40,000
30w	E27	6500/3000K	2850lm	AC85-265V	64x210mm	360°	40,000
40w	E27	6500/3000K	3800lm	AC85-265V	74x210mm	360°	40,000
45w	E27	6500/3000K	4275lm	AC85-265V	86x216mm	360°	40,000
60w	E27	6500/3000K	5700lm	AC85-265V	108x245mm	360°	40,000

LED Corn Bulbs are a versatile and energy-efficient lighting solution designed for powerful illumination in large spaces such as warehouses, parking lots, and outdoor areas.Featuring advanced LED technology, they provide bright, long-lasting light while reducing energy consumption and maintenance costs, making them a practical and eco-friendly choice.







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COLD STORAGE
LED LIGHT 50W | 100W

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SPECIFICATIONS

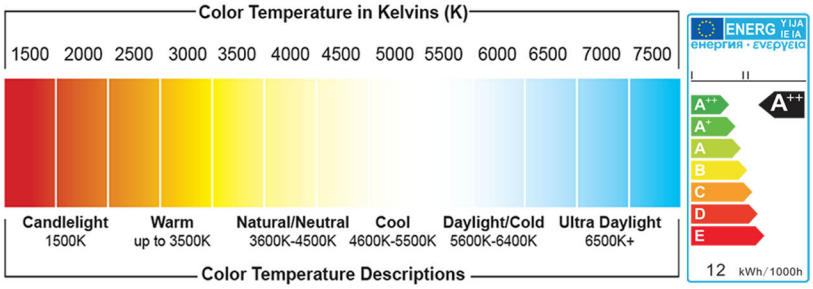
Power: 50W | 100W
LED Chip: Osram 3030
LED Driver: Done
Light Color: Warm White/Cool White/Daylight
CCT(K): 3000K/4000K/5000K
Lumen: 110lm/w
Beam Angle: 120°
Input Voltage: AC220-240V 50/60 Hz
Color Rendering Index >70
Power Factor: >0.9
Life Span: 50,000 hrs
Material: Housing Aluminum
Body Color: White
IP Rating: IP65
Working Temperature: - 40°C - 20°C

MATERIAL
DIE CAST ALUMINUM

HOUSING COLOR
WHITE

Energy Saver
Eco Friendly
Best Quality
Cost Efficient

WARRANTY 2 YEARS WARRANTY



COLD STORAGE LED LIGHTING

The Cold Storage LED Light is a high-performance lighting solution engineered specifically for low-temperature environments where reliability, efficiency, and durability are critical. Designed to operate flawlessly in cold rooms, freezers, food processing areas, and refrigerated warehouses, it delivers bright, uniform illumination that enhances visibility and safety. Using high-efficiency LED technology, it provides superior light output with significantly lower energy consumption compared to traditional fixtures, reducing operational costs for temperature-controlled facilities. Its specialized construction prevents condensation, frosting, and lumen degradation, ensuring consistent brightness and stable performance even in sub-zero conditions. With a long lifespan exceeding 50,000 hours, maintenance requirements are greatly minimized—ideal for hard-to-access installations. Built with a robust, sealed housing, the fixture resists moisture, dust, and corrosion, ensuring long-term durability. The Cold Storage LED Light combines efficiency, reliability, and food-grade safety, making it the perfect choice for modern cold chain environments.

LED LIGHTING APPLICATION







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GARDEN UPLIGHT
SINGLE COLOR MR16/GU10

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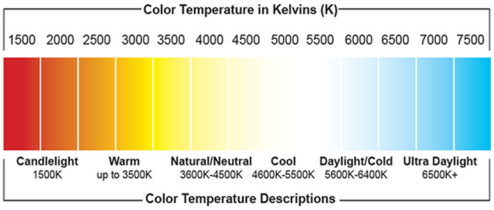


Energy Saver | Eco Friendly | Best Quality | Cost Efficient

LIFE SPAN
40,000 HOURS

LED SOURCE
TAIWAN LED SMD

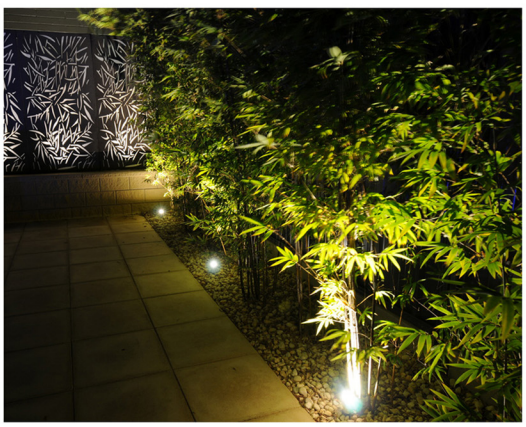
MATERIAL
ALUMINUM

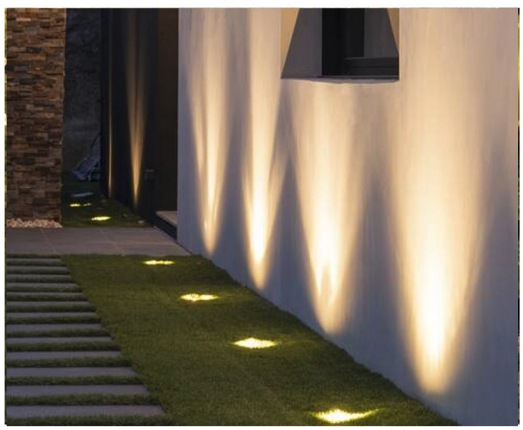


SPECIFICATIONS

POWER	COLOR	LED TYPE	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE
3W	WW/CW/DL	SMD/COB	100lm/w	AC 220-240V	>70	30°|60°	IP65/IP67
5W	WW/CW/DL	SMD/COB	100lm/w	AC 220-240V	>70	30°|60°	IP65/IP67
7W	WW/CW/DL	SMD/COB	100lm/w	AC 220-240V	>70	30°|60°	IP65IP67
9W	WW/CW/DL	SMD/COB	100lm/w	AC 220-240V	>70	30°|60°	IP65IP67

LED Garden Lights are an excellent way to brighten and beautify outdoor spaces. Energy-efficient and long-lasting, they illuminate pathways, flower beds, and landscaping features with minimal power consumption. Designed for durability, these lights are weather-resistant and suitable for all conditions. Enhance your garden's ambiance and safety with stylish, reliable, and eco-friendly LED Garden Lights.







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GARDEN LIGHT
SINGLE COLOR UPLIGHT

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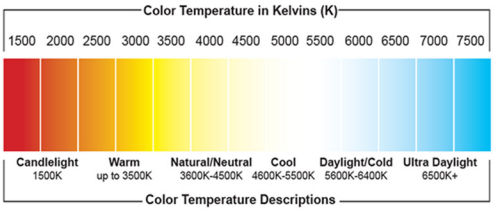


Energy Saver
Eco Friendly
Best Quality
Cost Efficient

LIFE SPAN
40,000 HOURS

LED SOURCE
TAIWAN LED SMD

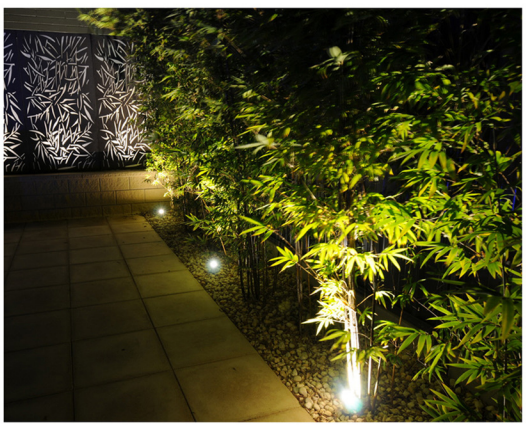
MATERIAL
ALUMINUM



SPECIFICATIONS

POWER	COLOR	LED TYPE	LUMENS	VOLTAGE	CRI	BEAM ANGLE	IP GRADE
10W	WW/CW/DL	SMD/COB	110lm/w	AC 220-240V	>70	30°|60°|90°|120°	IP65
18W	WW/CW/DL	SMD/COB	110lm/w	AC 220-240V	>70	30°|60°|90°|120°	IP65
24W	WW/CW/DL	SMD/COB	110lm/w	AC 220-240V	>70	30°|60°|90°|120°	IP65
36W	WW/CW/DL	SMD/COB	110lm/w	AC 220-240V	>70	30°|60°|90°|120°	IP65

LED Garden Lights are an excellent way to brighten and beautify outdoor spaces. Energy-efficient and long-lasting, they illuminate pathways, flower beds, and landscaping features with minimal power consumption. Designed for durability, these lights are weather-resistant and suitable for all conditions. Enhance your garden's ambiance and safety with stylish, reliable, and eco-friendly LED Garden Lights.







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Globeled® PHILIPPINES

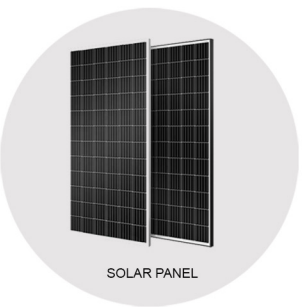
Lighting for a brighter world



INTEGRATED
SOLAR STREET LIGHT

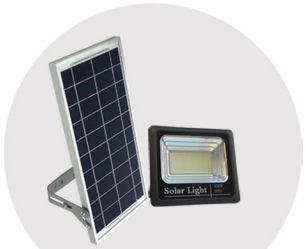


SPLIT TYPE
SOLAR STREET LIGHT



SOLAR PANEL





SOLAR FLOOD LIGHT



SOLAR TUBE LIGHT



UFO SOLAR LIGHT

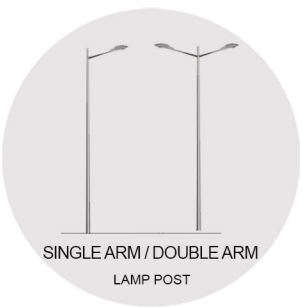




SOLAR STREET LIGHT



SOLAR STREET LIGHT
ECONO TYPE



SINGLE ARM / DOUBLE ARM
LAMP POST





SOLAR CHARGE
CONTROLLER



SOLAR ROAD STUD









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INTEGRATED SOLAR STREET LIGHT

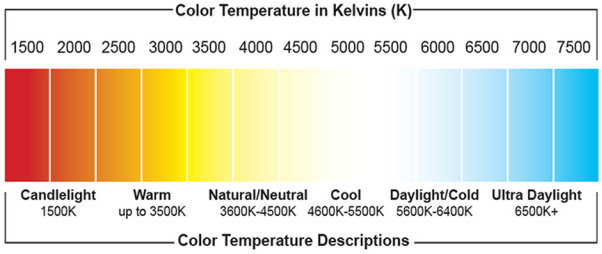
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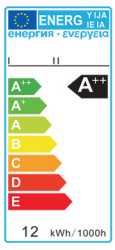


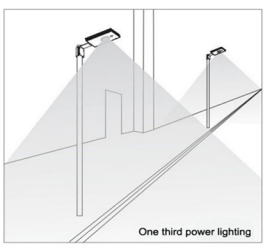
Model: S-ISSL-A

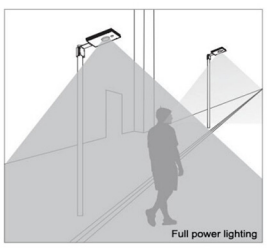
LED Chip: Philips/Osram 3030/Epistar
Lumen: 100lm/w
Lifetime: 40,000hrs
Light Color: Daylight/Cool White/Warm White
Color Temp: 3000K/4000K/6500K
LED Chips: SMD 3030
Solar panels:
100W: 6v 60W Polycrystalline
150W: 6v 80W Polycrystalline
200W: 6v 100W Polycrystalline
Lithium Battery:
100W: 2v 50Ah Lithium Iron phosphate
150W: 2v 70Ah Lithium Iron phosphate
200W: 2v 80Ah Lithium Iron phosphate
Material: Aluminum Alloy
Waterproof Grade: IP65
Charging Time: 4-6H

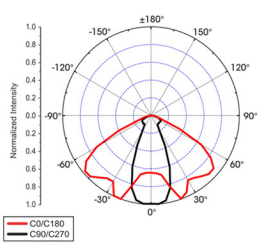
Photometric Lighting Distribution











Lighting Application







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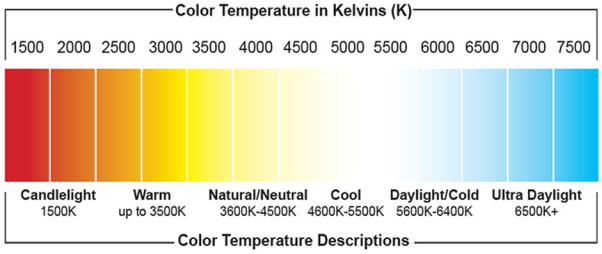
SOLAROID®
INTEGRATED SOLAR STREET LIGHT

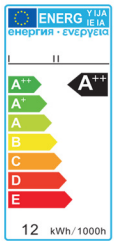
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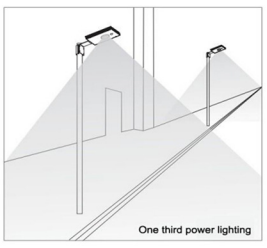


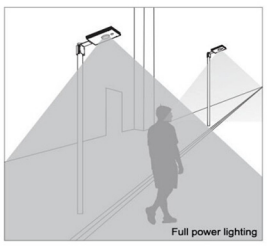
Model: GL-ISSL-B
Lamp Power: 12W-150W
LED Chip: Philips / Osram 3030 / Epistar
Lumen: 100lm/w
Lifetime: 50,000hrs
Light Color: Daylight/Cool White/Warm White
Color Temp: 6500K / 4000K / 3000K
Solar Panel: Poly/Mono Crystalline Solar Panel
Solar Panel Life Span: 20 Yrs
Battery: Lithium Ion Battery
IP Rating: IP65
CRI: Ra>80
Photo Cell: Auto On/Off - Night/Day
Work Time per day: 8-12hrs
Full Power: 15 hrs
Beam Angle: 120°
Material：Aluminum Die cast
Work Temp :
Charging:0°C～+60°C
Discharging :-20°C～+60°C
Storage:0°C～+45°C

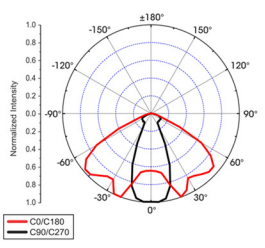
Photometric Lighting Distribution











Lighting Application







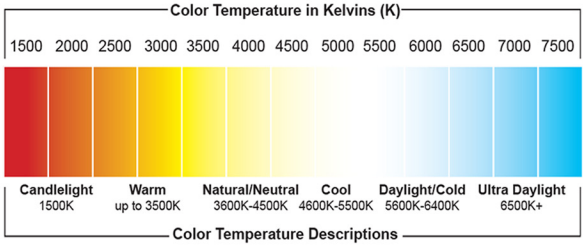
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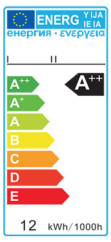
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ACDC SPLIT TYPE SOLAR

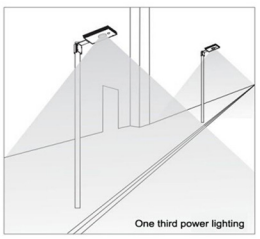


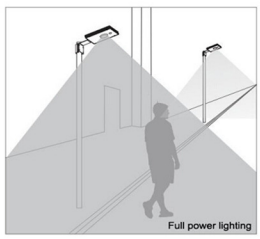
Model: ACDC Solar Street Light Split Type Series
Lamp Power: 12W-150W
LED Chip: Philips / Osram 3030 / Epistar
Lumen: 100lm/w
Lifetime: 50,000hrs
Light Color: Daylight/Cool White/Warm White
Color Temp: 6500K / 4000K / 3000K
Input Voltage: Dual ACDC | AC220V / DC12V/24V
Solar Panel: Poly/Mono Crystalline Solar Panel
Solar Panel Life Span: 20 Yrs
Battery: Lithium Ion Battery
IP Rating: IP65
CRI: Ra>80
Photo Cell: Auto On/Off - Night/Day
Work Time per day: 8-12hrs
Full Power: 15 hrs
Beam Angle: 120°
Material: Aluminum Die cast
Work Temp :
Charging:0°C～+60°C
Discharging :-20°C～+60°C
Storage:0°C～+45°C

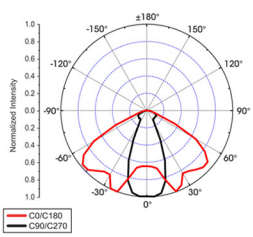
Photometric Lighting Distribution











Lighting Application







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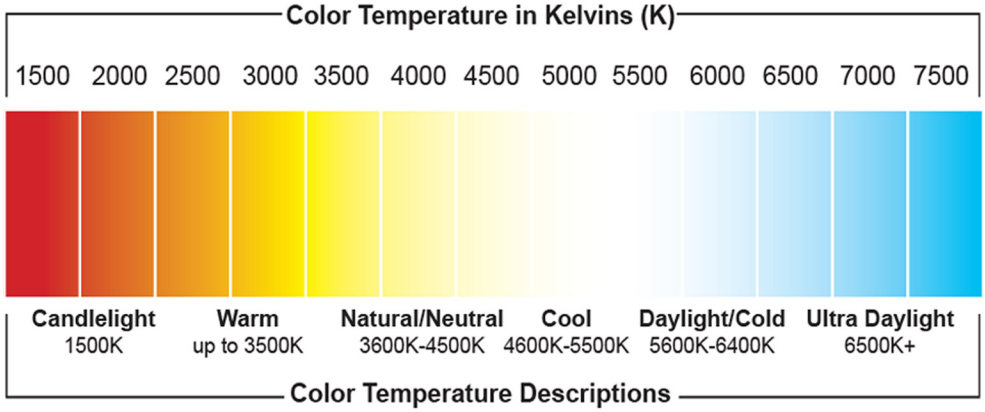
SOLAROID®
UFO SOLAR LIGHT

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Lighting for a brighter world





Solar Panel: Poly 5V / 15W-20W-30W
Lamp Power: 15W / 20W / 30W
LED: SMD 5730
Lumens: 100lm
IP Grade: IP65
Battery: Life PO4 3.2V/12000 mAh /18000 mAh
Charging Time: 5 hrs
Working Time: 12hrs
Lighting Area: 80m3/100m3
Auto On/Off



RoHS

Hg 0% Mercury Free

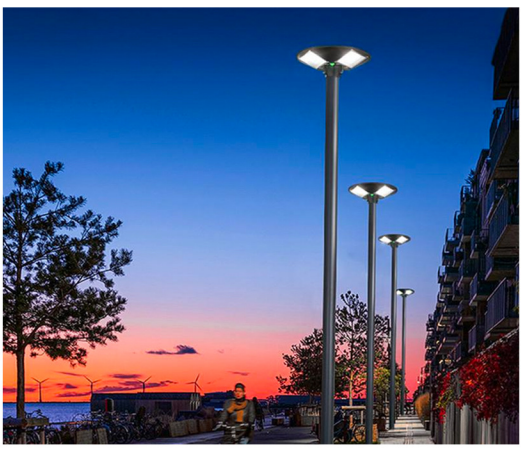
FC CE

A++ A+ A B C D E LED A++

LED LIGHTING APPLICATION







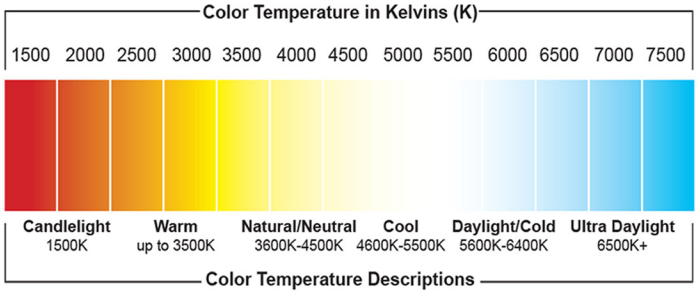
SOLAROID®
SOLAR STREET LIGHT ECONO TYPE

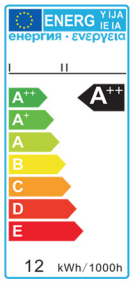
Globeled® PHILIPPINES
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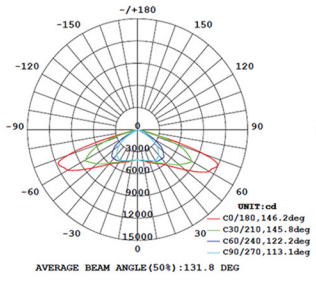


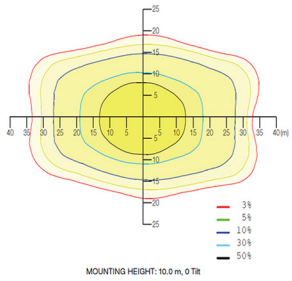
SPECIFICATIONS

Power: 50W, 100W, 200W and 300W
LED Chip: Taiwan Epistar
Solar Panel: Polycrystalline
Lithium Battery: Lithium Ion Battery
Beam Angle: 120°/140°
Material: Aluminum Alloy
Frequency Range: 50Hz-60Hz
Color Temp: 2700K-7500K
Work Temp : -30～+50℃
IP Rating: IP65
Lifetime: 20,000hrs
Photo Cell: Auto On/Off - Night/Day
Power Control Mode









Solar Lighting Application







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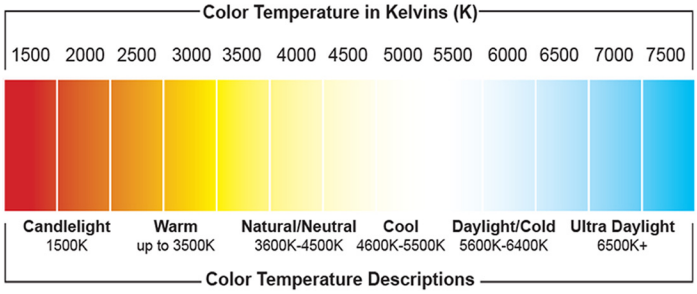
SOLAROID®
SPLIT TYPE SOLAR STREET LIGHT

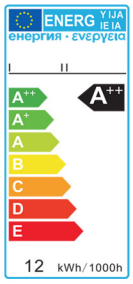
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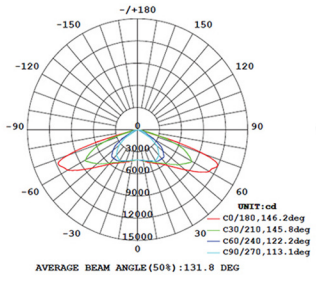


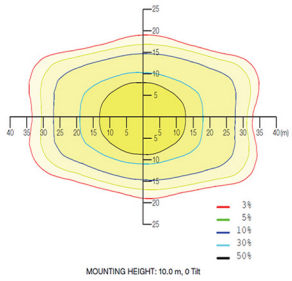
SPECIFICATIONS

Solar Panel: Poly(5V/25W□
Lamp Power: 100W
LED: SMD5730 150PCS
Lumen: 1100LM
Waterproof: IP65
Battery: 3.2V/16500mAh
Charging Time: 5H
Working Time: ≥12H
Lamp Size: 495x215x70mm
Lighting Area:80m2
Solar Panel Size: 340x385x17mm









Lighting Application







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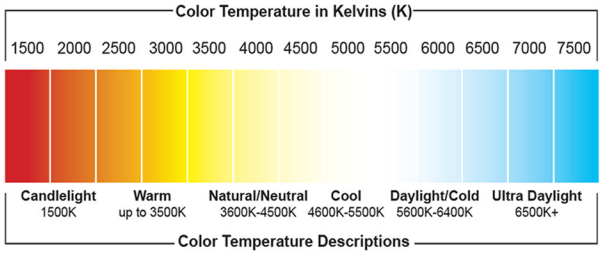
SOLAROID®
SOLAR FLOOD LIGHT

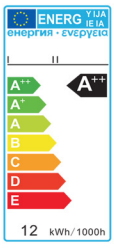
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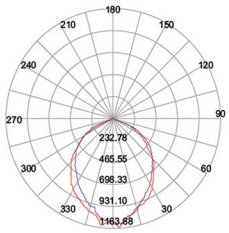


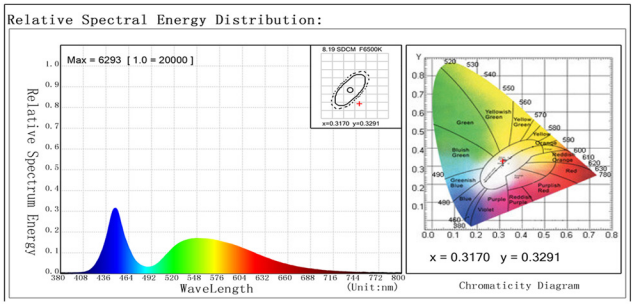
Power: 25W, 40W, 60W, 100W, 150W,200W
Battery: Lithium Battery
LED Chip: Taiwan Epistar
Beam Angle: 120°/140°
Work Time per day: 8-12hrs
Material Aluminum Alloy
Frequency Range: 50Hz-60Hz
Input Voltage: DC12V
Color Temp: 2700K-6500K
Work Temp : -30 +50
IP Rating: IP65
Lifetime: 40,000hrs
PF: 0.93
CRI: Ra>80
Photo Cell: Auto On/Off - Night/Day
Power Control Mode
Certification: CE/FCC/ROHS

PHOTOMETRIC LIGHTING DISTRIBUTION









Lighting Application





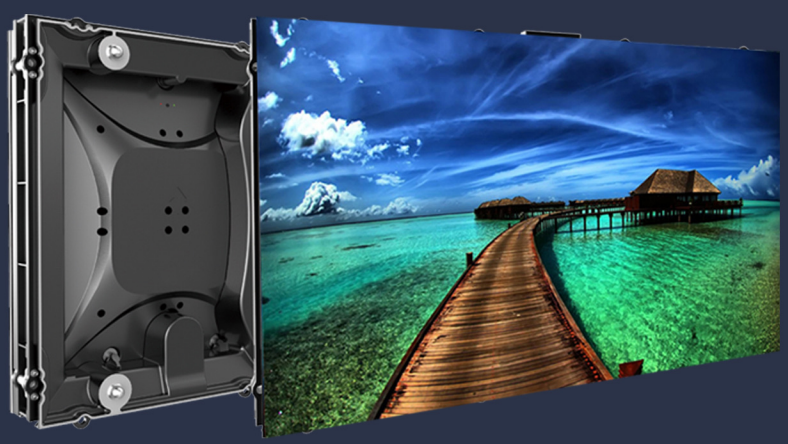


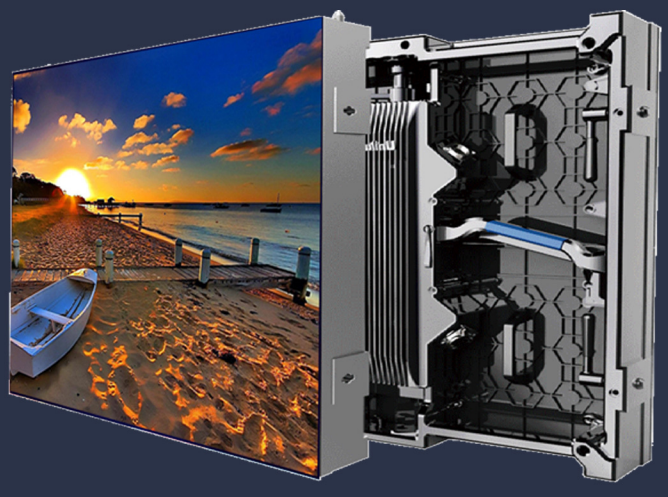
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