65W LED Module 65W BridgeLUX 11700Lm IP66

Product codes:

Reference: LM65W



Product features:

Power (W): 65
Power source (V): 175-260V
Color temperature CCT: 3000K
Color temperature CCT: 4000K
LED: SMD3030
LED chip brand: BRIDGELUX
Luminous efficacy (Lm/W): 210
Brightness (Lm): 11700
Color rendering index (Ra):: ?75
Colour: Plata
IP: IP66
IK: IK10
Luminous angle: 0.98
Frequency (Hz): 50-60Hz
Power factor ?: 0.98
Measures (mm): 175x175x35mm
Material: Aluminum + PC
Operating temperature: -15ºC ~ +70ºC
Energy efficiency 2021: A+
Energy efficiency 2023: D
Lifespan: 50.000h
Certification: CE - RoHS
Warranty: 5 años

Product attributes:

Color temperature CCT (ºK): Warm white 3000K, Natural white 4000K, Amber 2200K

Product description:

65W replacement optical module, Villa street lights LED Optical Module 65W BridgeLUX SMD3030-8D IP66 for Villa Street Lights

The with a chip is designed for installation in Villa-type or similar street lights and a luminous flux of . Efficient optics, excellent heat dissipation, rating.

? 65W? 11700 lm? IP66? Villa

65W
Power11700 lm
Luminous fluxSMD3030-8D
LED chipIP66
Protection

The **65W BridgeLUX SMD3030-8D LED optical module** is a high-brightness optical block designed for installation on **Villa**-type or similar street lights. It offers powerful, even lighting thanks to its efficient optics and a luminous flux of 11700 lumens, and guarantees optimal, durable performance.

Its **excellent heat dissipation** extends the LEDs' lifespan, and its **IP66** protection rating makes it suitable for outdoor installations. It is the ideal solution for renovating or repairing street lighting efficiently.

Why choose this product? **? 65W, BridgeLUX SMD3030-8D**

Powerful, even lighting, 11700 lm. **? Heat dissipation**

Extends the LEDs' lifespan, durable performance. **? IP66, Villa street lights**
To renovate outdoor street lighting. Technical specifications Product typeBridgeLUX LED optical modulePower65WLED chipBridgeLUX SMD3030-8DLuminous flux11700 lmHeat dissipationExcellentProtectionIP66CompatibilityVilla-type street lights Advantages

- **65W, BridgeLUX SMD3030-8D:** high brightness.
- **Efficient optics:** even lighting.
- **Heat dissipation:** long lifespan.
- **IP66:** outdoor installations.
- **Villa street lights:** renovation and repair.
- **Driver included:** optimal performance.

Recommended applications ?**Villa street lights** — replacement module.?**Street lighting** — efficient renovation.?**Streets and car parks** — powerful lighting.?**Urban maintenance** — repair. Installation guide 1**Switch off the power**
Cut the supply before working.2**Remove the old module**
Take out the original module or optical block.3**Install the module**
Install the optical module in the Villa street light.4**Wire and check**

Wire the driver and check the lighting. Frequently asked questions **Which street lights is it designed for?**

For Villa-type or similar street lights. **Which LED chip does it use?**

A BridgeLUX SMD3030-8D chip. **Is it suitable for outdoors?**
Yes, its IP66 rating is for outdoors. ?

65W
SMD3030-8D?

IP66
Villa?

Dissipation
11700 lm?

In stock
Fast shipping

Product gallery:






100% Pure Aluminum= = = More effective dissipation


High transparency lens

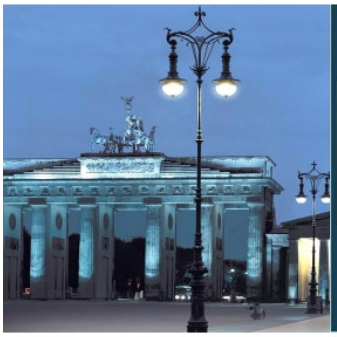

SMD3030
High Lumems




GXtronic


GXtronic
DRIVER
5 YEARS GARANTY
HIGH RESISTANCE






Street light assembly