8W E27 LED bulb with twilight sensor 1100Lm

Product codes:

Reference: BLSCR27-8W



Product features:

Power (W): 8
Power source (V): 100-240V
Color temperature CCT: 5000K
LED: SMD2835
Lampholder: E27
Brightness (Lm): 1100
Color rendering index (Ra):: ?80
Colour: White
IP: IP20
Luminous angle: 300º
Frequency (Hz): 50-60Hz
Measures (mm): Ø47,5x155mm
Material: Aluminum + PC
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2021: A+
Energy efficiency 2023: F
Lifespan: 35.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Cool white 5000K

Product description:

E27 bulb with dusk sensor, automatic switch-on E27 LED Bulb 8W 1100 lm 5000K with Dusk-to-Dawn Sensor

The with a switches on automatically when the ambient light is insufficient and switches off at dawn. in cool white, ideal for entrances, gardens, garages and shops.

? 8W? 1100 lm? Capteur? E27

8W
Power1100 lm
Luminous flux5000K

Cool whiteE27
Socket

The **E27 8W LED bulb with a dusk sensor** is the perfect solution for automatically lighting your home or business when the ambient light is insufficient. With a luminous flux of **1100 lumens** and a **5000K** cool white colour temperature, it provides bright, efficient lighting.

Designed with a **dusk sensor**, the bulb switches on automatically at nightfall and switches off at dawn, with no action or switch needed. This saves energy and provides a deterrent light presence. With its standard **E27** socket, it replaces any classic bulb.

Why choose this product? **? Dusk sensor**

Automatic switch-on at night, off at dawn. **? 1100 lm, 5000K**

Cool white, bright, efficient lighting. **? E27 socket**

Replaces any classic bulb. Technical specifications Product typeE27 LED bulb with dusk sensorPower8WLuminous flux1100 lmColour temperature5000K (cool white)SocketE27SensorDusk (day/night)FunctionAutomatic switch-on and offUseIndoor and sheltered outdoor Advantages

- **Dusk sensor:** auto on/off.
- **8W, 1100 lm:** 5000K cool white.
- **E27 socket:** replaces any bulb.
- **Energy savings:** no switch.
- **Deterrent presence:** security.
- **Entrances and gardens:** sheltered use.

Recommended applications ?**Entrances and porches** — automatic switch-on.?**Gardens and garages** — night security.?**Shops** — deterrent presence.?**Corridors and stairs** — switch-free comfort. Installation guide 1**Switch off the power**
Cut the supply before fitting.2**Screw in the bulb**
Screw the bulb into an E27 socket.3**Position the sensor**
Make sure the sensor can detect the ambient light.4**Check**

Restore power; it will switch on in the dark. Frequently asked questions **How does the sensor work?**

It switches the bulb on at night and off at dawn, automatically. **What is its socket?**

E27, to replace any classic bulb. **What is its colour temperature?**
5000K cool white, 1100 lumens. ?

8W
1100 lm?

Sensor
5000K?

E27
Auto?

In stock
Fast shipping

Product gallery:


Sensor crepuscular
de luminosidad



