

Product sheet

Standard LED Lamp with Dusk Sensor 9W E27 6000K Gsc

Brand: GSC

Reference: ALM 3167.1030



The standard 9W LED lamp with E27 base and 6000K color temperature integrates a twilight sensor that activates lighting when ambient light is less than 20 Lux. It offers an opening angle of 160 degrees and guarantees a long service life of 30,000 hours.

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Description

The LED LAMP STANDING SENSOR CREPUSCULAR 9W E27 6000K GSC is an automatic lighting solution that is activated when ambient light is less than 20 Lux, optimizing energy consumption. It has an opening angle of 160 degrees and an estimated lifetime of 30,000 hours.

Technical characteristics

- Power: 9W
- Base type: E27
- Color temperature: 6000K
- Luminous flux: 806 Lumenes
- Opening angle: 160 degrees
- Sensor: Crepuscular (activation < 20 Lux)
- Lifetime: 30,000 hours

Thanks to its integrated twilight sensor, the lamp automatically lights up under low luminosity conditions, ensuring safety and efficiency without manual intervention.

Specifications

High	0.1
Bulb not included	No
Opening angle	160 grados

Cap	E27 - rosca ancha
EAN	8433373061651
Efficacy (lm/W)	90
Manufacturer	GSC
Lumens (lm)	806
Power (W)	9 W
Type of lamp	Standard
Colour temperature	6000K
Light power (W)	9

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