E27 6W PL LED Bulb 180º 690Lm

Product codes:

Reference: PLE27-6W



Product features:

Power (W): 6
Power source (V): 220-240V
Color temperature CCT: 2700K
Color temperature CCT: 4000K
LED: SMD2835
Lampholder: E27
Luminous efficacy (Lm/W): 115
Brightness (Lm): 690
Color rendering index (Ra):: ?80
IP: IP20
IK: IK06
Luminous angle: 180º
Frequency (Hz): 50-60Hz
Measures (mm): 35x35x158mm
Material: Aluminum + PC
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2021: A+
Energy efficiency 2023: F
Lifespan: 25.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Warm white 2700K, Natural white 4000K

Product description:

LED Bulb PL E27 6W - Efficient and Durable Lighting

6WIP20E27

6W
PowerIP20
Protection180º
Beam angleE27
Base Technical specifications Power6WLuminous Intensity630 lumensSocketE27Luminous Angle180ºMaterialPC and AluminumDimensions35x35x158mmPerformance115Lm/WCRI>80IP RatingIP20 Recommended applications ?CFL downlights with E27 socket.?Linear wall lights.?Large lamps with unidirectional lighting. Powerful and Versatile Lighting

The LED bulb PL E27 6W is the perfect solution for replacing CFL bulbs in downlights and large luminaires. With an intensity of 690 lumens and a luminous angle of 180º, it provides wide and uniform lighting, ideal for intensive use in

various environments.

High-Quality Design and Materials

Made of PC and aluminum, this LED bulb stands out for its high heat dissipation power, which ensures a long lifespan and optimal performance. Its compact design, with dimensions of 35x35x158mm, facilitates its installation in a wide range of luminaires.

Energy Efficiency and High Performance

With a performance of 115Lm/W and a color rendering index (CRI) greater than 80, the LED bulb PL E27 6W offers high-quality lighting and energy efficiency. Its IP20 rating makes it suitable for indoor use, protecting it from dust and offering safe operation.

Frequently asked questions **Is it suitable for outdoor use?**

With a IP20 rating, it is protected against dust and water according to its classification. **What base does it use?**

It uses a E27 base, compatible with standard sockets. ?

Certified product

CE?

In stock

Fast shipping

Product gallery:



