

## E27 6W PL LED Bulb 180° 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

CRI: +80 IP: IP20 IK: IK06

Luminous angle: 180° Frequency (Hz): 50-60Hz Measures (mm): 35x35x158mm Material: Aluminum + PC

Operating temperature: -20°C ~ +40°C

Energy efficiency 2021: A+ Energy efficiency 2023: F Lifespan: 25.000h Certification: CE - RoHS Warranty: 3 años

### **Product attributes:**

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

## **Product description:**

LED Bulb PL E27 6W - Efficient and Durable 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 180°, 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.



## Ideal for Various Applications

This bulb is perfect for:

- CFL downlights with E27 socket.
- · Linear wall lights.
- Large lamps with unidirectional lighting.

#### **Technical Data**

• Power: 6W

• Luminous Intensity: 630 lumens

• Socket: E27

Luminous Angle: 180°
Material: PC and Aluminum
Dimensions: 35x35x158mm
Performance: 115Lm/W

CRI: >80IP Rating: IP20

# **Product gallery:**

