

## 7W E27 LED Premium Bulb 360º 770Lm

### Product codes:

Reference: BS-27-7W



### Product features:

Power (W): 7  
Power source (V): 220-240V  
Color temperature CCT: 6000K  
Lampholder: E27  
LED diode efficiency (Lm/W): 110  
Brightness (Lm): 770  
CRI: +80  
Luminous angle: 360º  
Frequency (Hz): 50-60Hz  
Measures (mm): Ø60x115mm  
Material: Glass  
Operating temperature: -20ºC ~ +40ºC  
Energy efficiency 2021: A+  
Lifespan: 25.000h  
Certification: CE - RoHS  
Warranty: 3 años

### Product attributes:

Color temperature CCT (ºK): Cool white 6000K, Warm white 2700K, Natural white 4000K

### Product description:

LED Premium Bulb 7W E27 770Lm Illuminate your space with the 7W LED Premium Bulb E27. This bulb combines energy efficiency and high luminous performance to provide exceptional lighting in your home or office. With a standard E27 socket, it's easy to install in any compatible lamp.

Made of opal glass, this bulb emits a uniform and soft light with a 360º angle, perfect for illuminating large areas evenly. With a brightness of 770 lumens and a color temperature of 6000K, it provides a bright and crisp white light, ideal for spaces where clear and vivid lighting is required.

Equipped with a high-performance SMD2835 LED chip, this bulb achieves a luminous efficiency of 110 lumens per watt, ensuring reduced energy consumption and long life.

#### Technical Data:

- Power: 7W
- Lumens: 770 lm
- Light Angle: 360º
- Material: Opal glass

- Voltage: 220-240V
- Color Temperature: 6000K
- Dimensions: Ø60x115mm
- Socket: E27
- LED Chip Performance: 110Lm/W

#### Installation and Assembly Recommendations:

Installation of the LED Premium Bulb E27 is simple. Simply screw it into a lamp with an E27 socket and ensure it is securely tightened. Make sure to turn off the power before installing.

#### Recommended Uses and Applications:

- General lighting in the home, including living rooms, bedrooms, and kitchens.
- Lighting in offices and commercial spaces to create bright and productive environments.
- Lighting in workspaces that require bright and clear light.
- Lighting in transit areas such as corridors and stairs.

#### Product gallery:

