E14 G45 LED Spherical Bulb 6W with OSRAM Chip 600Lm

Product codes:

Reference: P46-6W-OSR



Product features:

Power (W): 6
Power source (V): 220-240V
Color temperature CCT: 2700K
Color temperature CCT: 4000K
Color temperature CCT: 6000K
LED: SMD2835
LED chip brand: OSRAM
Lampholder: E14
Brightness (Lm): 600
Color rendering index (Ra):: ?80
Colour: White
IP: IP20
Luminous angle: 220º
Frequency (Hz): 50-60Hz
Measures (mm): 45x78mm
Material: Aluminum + PC
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2021: A+
Lifespan: 25.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

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

Product description:

E14 G45 LED Spherical Bulb 6W with OSRAM Chip

Illuminate your spaces with the 6W G45 LED bulb and E14 small screw base. This globe-shaped bulb offers exceptional brightness with its 600 lumens of luminous flux, while saving energy thanks to its energy efficiency.

6W600 lumensE14

6W
Power600 lumens
Luminous flux220º

Beam angleE14
Base

Made from aluminum and opal PC, this bulb provides durability and strength. With a 220º beam angle, it ensures uniform, wide illumination in all directions. The integration of a flicker-free driver guarantees stable, flicker-free lighting.

These G45-type LED bulbs are the perfect replacement for conventional 50W E14 base bulbs, representing an 80% energy saving. With dimensions of Ø45x75mm, they easily fit a variety of fixtures.

Technical specifications Power6WBaseE14Luminous Flux600 lumensMaterialAluminum and Opal PCBeam Angle220ºDimensionsØ45x75mmReplacement50W conventional bulbsEnergy Saving80% Recommended applications ?General lighting in homes, offices, and shops.?Lighting in living rooms, bedrooms, kitchens, and workspaces.?Lighting in restaurants, cafes, and bars.?Lighting in hotels, entryways, and waiting areas. Installation guide

Installing the E14 G45 LED bulb with OSRAM chip is simple: just screw the bulb into a compatible standard socket. Ensure that the power is turned off before handling the bulb.

Advantages

LED bulbs offer numerous advantages, such as higher energy efficiency, longer lifespan, and high-quality light with reduced energy consumption. Additionally, they are environmentally friendly as they contain no mercury and emit no UV rays.

Frequently asked questions **What base does it use?**
It uses a E14 base, compatible with standard sockets. ?

Certified product
CE?

In stock
Fast shipping

Product gallery:







