

Led Bulb SMD 6W 60° GU10 - OSRAM CHIP DURIS E 2835



Product code:

Reference: GU10-L-6W-OSR

Technical specifications:

REFERENCE: 6WOSR-90118
Rated Power : 6w
Nominal Voltage: 85V-265V
Colour: 3000K - 4000K - 6000K
CRI - Chromatic Rendiment Index: 82
Construction Material: Aluminium+PC
Luminosity-Lm: 720
Number & Type of LEDs: SMD 2835 OSRAM CHIP
Beam Angle (°): 60°
Luminous diode LED (Lm/W): 150Lm/W
Luminous Efficiency (Lm/W): 100 Lm/W
Base: GU10
Certifications: CE - ROHS
IP : IP20
Diode Life Expectancy (H): 15000
Frequency (Hz): 50/60Hz
Temperature Range (°C): -20°C ~ +55°C
On/Off Cycles: 12500
Starting Time (s): 0,2s
Energy Rating (2021-UE-2019/2015): A+
Warranty Years: 3

Product short description:

New generation of **6W LED Bulb** with 2835 SMD diode with **OSRAM** 150Lm/W High Luminosity Chip and **Flickerless Driver**. Dicroica has 3 years warranty. Savings of up to 80% by replacing traditional halogens, offering a large beam of light with its **60°** of aperture and high quality. Its installation is very simple, just remove the traditional halogen and place the new **lamp** with **GU10** socket with direct connection to the network.

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Our **LED Bulb** 220v with 2835 **OSRAM** Chip SMD diode and **6W GU10** socket is specially designed for uses where due to the height of the ceiling we need to concentrate the light beam and focus the light on the desired areas thanks to its **60°** opening. The material it is made of is aluminium and PC.

It offers a wide and high quality light beam and luminosity. It has a range of 150 Lumens/Watt. It has a high CRI +82, which allows for faithful colour reproduction.

Its installation is simple; the old bulb is removed and the new GU10 socket lamp with direct 220v connection is placed.

Applications of the LED Bulb SMD 6W 60° GU10 - OSRAM CHIP DURIS E 2835

- Bathrooms
- Closets
- Bedrooms
- Showcases
- Showcases
- Hallways
- Stores
- Commercial premises

Enjoy now this product with 3 Years Guarantee in our FactorLED online shop.

Additional images:

Technical Datasheet

