

LED Globe Bulb 15W G95 300° E27 - OSRAM CHIP DURIS E 2835



Product code:

Reference: G9515WOSR

Technical specifications:

REFERENCE: G9515WOSR
Rated Power : 15w
Nominal Voltage: 220V-240V
Colour: 2700K - 4000K - 6000K
CRI - Chromatic Rendiment Index: 75
Construction Material: Flame retardant thermoplastic
Luminosity-Lm: 1500 LM
Number & Type of LEDs: SMD
Beam Angle (°): 300°
Luminous diodo LED (Lm/W): 110 Lm/W
Luminous Efficiency (Lm/W): 100 Lm/W
Certifications: CE - ROHS
Diode Life Expectancy (H): 30.000
Dimensions (mm): Ø95*H140mm
Frequency (Hz): 50/60Hz
Temperature Range (°C): -20°C ~ +55°C
On/Off Cycles: 100.000
Starting Time (s): 0,2s
Energy Rating (2021-UE-2019/2015): A+
Energy Rating (2023 - UE-2019/2015): A
Warranty Years: 3

Product short description:

Illuminate your spaces with style and efficiency using this **15W LED Globe Bulb**. Its G95 design and **300° beam angle** guarantee uniform light without shadows. Equipped with the **OSRAM DURIS E 2835 chip**, it offers **high light quality, CRI above 80, and outstanding energy efficiency**. Perfect for homes, businesses, and decorative projects seeking a modern and functional touch.

Replaces bulbs up to 120W with reduced energy consumption. An elegant, sustainable, and long-lasting solution for any environment!

Product description:

LED Globe Bulb 15W G95 300° E27 - OSRAM CHIP DURIS E 2835

Transform your space with the **15W LED Globe Bulb G95**, designed to deliver efficient, uniform, and high-quality lighting. Featuring the renowned **OSRAM DURIS E 2835 chip**, it guarantees excellent color rendering and superior light performance.

Key Features:

- **Power:** 15W, equivalent to a 120W incandescent bulb, ensuring significant energy savings.
- **Beam angle:** 300° for broad and uniform light distribution.
- **Standard socket:** E27, compatible with most residential and commercial fixtures.
- **OSRAM DURIS E 2835 chip:** Maximum reliability and energy efficiency with extended lifespan.
- **Elegant design:** G95 globe shape adds a modern and decorative touch to any space.

Advantages:

1. **Energy efficiency:** Significantly reduces electricity consumption without compromising light quality.
2. **Durability:** Long lifespan minimizes the need for frequent replacements.
3. **Uniform lighting:** The 300° beam angle eliminates shadows, ensuring pleasant illumination.
4. **Versatility:** Ideal for decorative and functional applications in homes, restaurants, offices, and more.

Additional images:

Technical Datasheet

