15W E27 LED Bulb OSRAM chip 180º 1800Lm

Product codes:

Reference: A60-15W-OSR



Product features:

Power (W): 15
Power source (V): 220-240V
Color temperature CCT: 2700K
Color temperature CCT: 3000K
Color temperature CCT: 4000K
Color temperature CCT: 6000K
LED: SMD2835
LED chip brand: OSRAM
Lampholder: E27
Luminous efficacy (Lm/W): 150
LED diode efficiency (Lm/W): 120
Brightness (Lm): 1800
Color rendering index (Ra):: ?80
Colour: White
IP: IP20
Luminous angle: 180º
Frequency (Hz): 50-60Hz
Measures (mm): Ø65x100mm
Material: Aluminum + PC
Driver: Flicker-free
Operating temperature: -10ºC ~ +45ºC
Energy efficiency 2021: A+
Lifespan: 25.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Warm white 3000K, Natural white 4000K, Cool white 6000K, Warm white 2700K

Product description:

Standard E27 bulb, flicker-free driver E27 A60 LED Bulb 15W OSRAM Chip 180º 1800 lm

The with an OSRAM SMD2835 chip delivers (120 lm/W) with a 180º angle. Aluminium and opal PC, integrated flicker-free driver, it replaces incandescent bulbs with 80% energy savings. Dimensions Ø65x100 mm.

? 15W? 1800 lm? 180º? E27

15W

Power1800 lm
Luminous flux180º
AngleE27
Base

The **E27 15W LED bulb** offers exceptional light performance with its 1800 lumens, while saving energy thanks to its 120 lm/W efficiency. Made of aluminium and opal PC, it offers durability and strength, with a 180º angle for even, wide light in all directions.

Its **integrated flicker-free driver** ensures stable, flicker-free lighting. Fitted with a high-performance **OSRAM SMD2835** chip, it is an ideal replacement for conventional incandescent bulbs, with 80% energy savings. With Ø65x100 mm dimensions and an E27 base, it fits easily into a wide variety of luminaires.

Why choose this product? **? OSRAM chip, 120 lm/W**
1800 efficient lm, replaces incandescent (-80%). **? 180º angle**
Even, wide light in all directions. **? Flicker-free driver**
Aluminium and opal PC, standard E27 base. Technical specifications Product typeE27 A60 LED bulbPower15WLuminous flux1800 lmLED chipOSRAM SMD2835Efficiency120 lm/WAngle180ºMaterialAluminium and opal PCBaseE27DriverIntegrated, flicker-freeDimensionsØ65x100 mmSavingsUp to 80% Advantages

- **OSRAM chip:** 1800 lm, 120 lm/W.
- **180º angle:** wide, even light.
- **Flicker-free driver:** visual comfort.
- **E27 base:** direct replacement.
- **-80% energy:** vs incandescent.
- **Aluminium and opal PC:** durable.

Recommended applications ?**Living rooms and bedrooms** — general lighting.?**Kitchens and corridors** — even light.?**Lamps and chandeliers** — E27 base.?**Shops and offices** — incandescent replacement. Installation guide 1**Switch off the power**
Cut the supply before working.2**Remove the old bulb**
Remove the bulb to be replaced.3**Screw in the E27 bulb**
Screw the LED bulb into the E27 socket.4**Check**
Restore power and check the lighting. Frequently asked questions **What is the beam angle?**
180º, for wide, even light. **Which base does it use?**
A standard E27 base. **How many lumens does it provide?**
1800 lumens at 15W (OSRAM chip). ?

15W
1800 lm?

180º
E27?

OSRAM
Flicker-free?

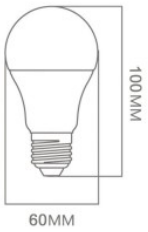
In stock
Fast shipping

Product gallery:


Flicker
Free
Visual Comfort


www.osram-os.com
GWM JTLRSA.EM
DURIS® E 2835
The DURIS® E 2835 combines good efficacy and a wide beam angle into a compact format (2.8 mm x 3.5 mm). This is key to homogeneous illumination applications where the DURIS® E 2835 never fails to impress with its performance on system level.
OSRAM
LEDs Included


CRI<70
Ra
Chromatic Reproduction Index
Farbwiedergabeindex
Índice de Reproducción Cromática
Rendu des Couleurs
Índice de rendu des couleurs
Indice di resa cromatica
OSRAM
LEDs Included
CRI >80


100MM
60MM