

LED Bulb - Modern Metal - 4W E27 - White - Ø105mm



Product code:

Reference: 91752-852

Technical specifications:

REFERENCE: 91752-852
Rated Power : 4W
Nominal Voltage: 220-240 V AC
Colour:
CRI - Chromatic Rendiment Index: 85
Luminosity-Lm: 350
Beam Angle (°): 360°
Base: E27
Certifications: CE - ROHS
IP : IP20
Frequency (Hz): 50/60Hz
On/Off Cycles: 100.000
Starting Time (s): 0,2s
Other Information: NO FLICK
Energy Rating (2021-UE-2019/2015): A+
Energy Rating (2023 - UE-2019/2015): F
Warranty Years: 3

Product short description:

This **decorative bulb** has an internal filament made of PMMA, it is also environmentally friendly thanks to its energy efficiency with **E27** socket. Ideal for decorative lighting, highlighting interior spaces and looking original at night.

The bulb is made of high quality aluminum material, which gives it a vintage and retro look. Its **4W** power is perfect for cozy and relaxed areas.

Product description:

Modern Metal Decorative Bulb White 4W E27 Elegant and warm lighting for any space

The **4W decorative bulb**, made of aluminum finished in white tone with **E27** socket is an elegant and warm option for any interior space. Its simple and minimalist design fits any decorating style, from classic to modern.

The bulb is made of high quality aluminum material, with a **matte white** finish that gives it a modern and sophisticated look. The bulb has a power of 4W, which makes it energy efficient. It produces a warm 2200K or 4000K light, which is ideal for creating a cozy and relaxing atmosphere.

Features:

- Simple and minimalist design.
- Made of high quality aluminum material
- Matte white finish
- Exposed filament
- Power of 4W
- Light temperature: 2200K and 4000K

Benefits:

- Elegant and warm lighting
- Adaptable to any decorating style
- Easy to install
- Saves energy
- Creates a cozy and relaxed atmosphere

Uses of Modern Metal White Decorative Light Bulb 4W E27

- General lighting in homes, offices and commercial establishments.
- Decorative lighting in living rooms, bedrooms, dining rooms and other common areas of the home.
- Accent lighting in hallways, stairways, closets and other transit areas in the home.
- Work lighting in office areas, desks and other workstations.
- Lighting in reading areas, whether in homes or libraries.
- Store and display lighting in stores and showrooms.

At FactorLED, we guarantee the quality of our products and provide all the necessary elements for distribution, import or wholesale, including the technical data sheet of each LED product.

Technical Datasheet

Additional images:

