8W LED Bulbs Filament E27 A60 - Dimmable



Product code:

Reference: A60DIM8W

Technical specifications:

REFERENCE: A60DIM8W Rated Power: 8w Nominal Voltage: 220-240V

Colour: 2200K

CRI - Chromatic Rendiment Index: 80 Construction Material: Glass

Luminosity-Lm: 950 Beam Angle (º): 180º

Luminous diodo LED (Lm/W): 125 Lm/W Luminous Efficiency (Lm/W): 120 Lm/W

Dimmable: YES Base: E27

Certifications: CE - ROHS

Diode Life Expectancy (H): 15.000 Dimensions (mm): ø60x106mm Frequency (Hz): 50/60Hz

Temperature Range (ºC): -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): F

Warranty Years: 2

Product short description:

This filament bulb A60 has a power of 4W and a cap type E27. You can replace your conventional bulbs, incandescent and carbon easily, and thanks to its LED technology reduce your electricity consumption while maintaining a classic design.

The bulb is dimmable by TRIAC.

Product description:

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This LED filament bulb has an E27 type cap and has 4W power. It provides a warm atmosphere as its temperature is 2200K.

It stands out for being Dimmable, so the bulb can regulate its light intensity between 0-100%, to be able to perform this function it is necessary to acquire a Regulator.

It allows you to save on your energy consumption thanks to its LED technology, as well as maintenance and replacement costs. You will respect the environment without renouncing the classic design of conventional light bulbs. It also has a luminous efficiency of **100lm/W**.

It is a multipurpose bulb because you can use it both at home and in your workplace can create original environments with a retro touch without forgetting our guarantee of 2 years.

Uses of 8W E27 A60 Filament LED Bulb - Dimmable

- Decorative lighting
- Restaurants
- Hotels • Room
- Desk or bedside lampsLiving rooms
- Chillout

At FactorLED we ensure that our products have a QUALITY guarantee and offer all the necessary elements for DISTRIBUTION, IMPORT or WHOLESALE, including the technical specifications of each **LED** product

Additional images:

Technical Datasheet





