

Reference: BB-P04 EAN13: 8057971910038

LED Porcelain Effect Light Bulb CRI 95 G125 7W 640Lm E27 2700K Dimmable - P04



Description

The LED bulb E27 CRI 95 G125 - P04 is a high-quality product that provides a uniform, warm and welcoming light, ideal for lighting domestic environments such as living rooms, bedrooms, and kitchens, as well as commercial environments. The bulb has an E27 fitting, which allows for easy installation in existing lamps.

Features

One of the distinctive features of the LED bulb E27 CRI 95 G125 is its **high color rendering index (CRI) of 95**, which means that it reproduces colors very accurately, for a particularly natural and realistic light.

Finish

The bulb has a globe G125 shape with a porcelain-like glass finish that emits a uniform and even light. The opaque white glass finish creates a **soft and delicate light**, which makes the LED bulb E27 CRI 95 G125 particularly elegant, adding a touch of style to any environment in which it is installed. This bulb is also ideal for use in table lamps, chandeliers, and multiple pendant lamps.

Energy savings



Using only 7 watts of energy makes this bulb a great choice for those who want to save on energy costs. In addition, the bulb has a **long lifespan**, which exceeds 15,000 hours of use, reducing the need for frequent replacement.

Color and intensity

The LED bulb E27 CRI 95 G125 has a color temperature of 2700K, which means that it produces awarm and welcoming light, ideal for those who want a relaxing and comfortable atmosphere. This bulb is also dimmable, which means that the light intensity can be adjusted according to needs. This function is particularly useful in environments such as bedrooms or dining rooms, where a subdued light is occasionally desired.

Shape

Finally, the LED G125 bulb has an elegant and modern shape that fits perfectly with any type of decor.

Data Sheet

Light bulb type: LED

Shape: Globe Fitting: E27

Diameter: 125 mm Length: 178 mm Volt: 220/240V Watt: 7W Energy class: F Light colour: 2700 K

Brightness: 640 Lm Dimmable: Yes

Dimmable with led dimmer IGBT.

To choose your dimmer: for your dimmer consider both maximum and minimum power threshold, because when the regulated power is lower than the minimum rating, the Light bulb can flicker and / or be damaged.



















