

Product sheet

Standard LED bulb A60 5W E27 6000K

Brand: GSC

Reference: GSC 200601030



Standard LED bulb A55 of 5W and 470 lumens, with E27 socket and cold light of 6000K. Made of aluminum and PC, ideal for indoor use.

Main features of the product 3:

- Standard A55 LED bulb.
- Power: 5W.
- Lumens: 470Lm.
- Socket: E27.
- Light: 6000K (cold).
- Material: Aluminum + PC.
- Dimensions: Ø55x104mm.
- Packaging: reference 200601030.
- Illumination angle: 200°.
- Colour rendering index (Ra): ≥80.
- Lifetime: 20,000 hours.
- Voltage range: 220-240V.

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The A55 standard LED bulb is a practical and efficient option to illuminate your home or office. Rated at 5W, this bulb emits a light intensity of 470 lumens, providing adequate lighting for various indoor applications. Its E27 socket makes it compatible with most existing lamps and accessories, making it a convenient and versatile choice. These bulbs are made of high-quality materials, combining aluminum and PC, which that guarantees its durability and resistance. Its standard A55 design and its dimensions of Ø55x104mm allow it to be easily adapted to different lamps and sconces, providing a uniform distribution of light in all directions. Each of the variants of these bulbs offers a temperature different color to suit your needs and preferences. The 3000K warm light option creates a cozy and relaxing atmosphere, perfect for resting spaces such as living rooms or bedrooms. The 4200K neutral light variant provides balanced and natural lighting, ideal for work areas such as offices or studios. Finally,

the 6000K cool light option provides bright, energizing lighting, suitable for spaces like kitchens or work areas that require more light. These standard A55 LED bulbs have a beam angle of 200 degrees, ensuring wide coverage and even lighting with no dark areas. In addition, they have a color rendering index (Ra) of at least 80, which means that colors are perceived naturally and true to life. One of the advantages of these LED bulbs is its long useful life. Lasting up to 20,000 hours of use, they'll provide years of reliable lighting before needing to be replaced. In addition, their 220-240V voltage range allows them to work efficiently on different electrical systems, providing stable and consistent performance.

Specifications

Opening angle	200º
Cap	E27 - rosca ancha
Energy classification	F
EAN	8433373055971
Turned on (ON/OFF)	15000
Manufacturer	GSC
Weight (kg)	0,037
Adjustable	No
Nominal voltage (V)	230V
Type of lamp	Standard
Colour temperature	6000K
Estimated life (h)	20000

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