



G95 Deer Shape LED Laser Decorative Bulb

Product Description

G95 Deer Shape LED Laser Decorative Bulbs are made in cutting-edge LED technology while combining the classic shapes of laser bulbs. They are, in particular, suitable for decorative and ornamental lighting fixtures. G95 Deer Shape LED Laser Decorative Bulbs are perfect for creating a very pleasant atmosphere in sitting rooms, bedrooms, cafes, restaurants, or shop fronts... Designed to imitate the traditional bulbs, it offers aesthetics that will update your existing bulbs while maintaining a classic feel. Also, Each LED Laser Decorative Bulb has a 360° beam spread, the crystal clear glass bulbs make this multi-directional lighting possible without any infrared or ultraviolet radiation and it is uniform and soft on the eyes.

Benefits of LED Laser Decorative Bulb:

1. It is designed to last 20,000 hours—10 or more times longer than incandescent bulbs.
2. Use less power than conventional or halogen light.
3. It is perfect for creating a very pleasant atmosphere of somewhere just as bar, bistro, and so on.
4. Less heat produce, it is safer to operate.
5. Environment-friendly, no mercury and harmful metal.

Detailed Parameters:

Bulb Type	Incandescent Clear Glass
Condition	Brand new light bulb and packed with factory box



Zhejiang Seming Electronic Co., Ltd

Dimmable	No
Size	Diameter 95 mm x Height 129 mm
Watts	1.5W
Voltage	110&220V
Life Hours	20000 average hours
Base Type	Standard E27 Medium Screw Base
CRI	60
Lumens (Initial)	100lm
Color Temperature	2200K
Bulb Color	Warm White

More Details:

All of our light bulbs pass CE, FCC, ROHS certificate and will work anywhere in the world with different voltage. And OEM, Custom made both are OK.

E27 screw base is interchangeable with E26 lamp holder.

Product Display:

Address: Haicheng Road, Baiguan Industrial District, Shangyu Area, Shaoxing City, Zhejiang province, China; Tel: +861 8267537265, **WhatsApp: +8618267537265; Email: sales@seminglighting.com**



Application

Suitable for halls, bars or home decorative use. Not for household room illumination