Seming Zhejiang Seming Electronic Co., Ltd



Name: C37 LED Candle Bulb

Model:/

LED QTY: /

Size: D:39mm, H:67mm

Weight: 30g

Certificate:CE,RoHS,FCC





Specification

Actual Power	3W	Size	D:36.5mm, H:100mm
Lumens	250	Output Current	/
Output Voltage	/	LED Quantity	/
Lifespan	30,000 Hours	Commercial Type	C37
Working Frequency	/	ССТ	warm light 3000K, cold light 6000K
Weight	30g	Ra	≥ 80
Outer Carton Size	/	Material	high-quality PC

Description:

LED candle bulbs imitate the design of a candle flame, which provide aesthetics that are alluring to many consumers and lighting designers. LED candle bulbs present a beautiful, sparkling light effect. LED light bulbs are a smart replacement for regular incandescent and built to deliver everyday value and effective, consistent light. An aesthetically designed 5 Watt LED candle light bulb that provides a warm and comfortable light, perfect for use in kitchens, dining rooms, restaurants, studio, family rooms, bedrooms, and foyers. These candelabra LED bulbs seamlessly blend into applications such as: chandeliers, wall sconces, ceiling fans, decorative fixtures, indoor fixtures, enclosed outdoor fixtures, etc. These light bulbs may be a lower wattage than those that they have replaced, but do not think that this will have a major impact on how effective they are in providing light as you will be amazed at how something with such a low wattage can give you an ample level of light that will then last for years.

Benefits of the C37 LED Candle Bulb:

- 1. Inviting, sparkling light effect.
- 2. Aluminum+plastic heat sink for excellent thermal management.
- 3. High color rendering of Ra 80.
- 4. High product efficacy, A+ Energy Class.

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- 5. Uniform light distribution.
- 6. Self-ballasted with the integrated high efficiency driver.
- 7. A variety of color temperatures are available to meet many applications.
- 8. E14 base lamp holder allows for installation in many types of fixtures.
- 9. Up to 85% energy saving compared to incandescent lamps.
- 10. Instant light when switched on.