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Lacnooe 1493d3a8-0d1a-490a-be36-3b5f12f4b8e1

Lacnooe E12 LED Candelabra Bulbs User Manual

Model: 1493d3a8-0d1a-490a-be36-3b5f12f4b8e1

Product Overview

The Lacnooe E12 LED Candelabra Bulbs are designed as a high-efficiency replacement for traditional 100W halogen bulbs. These dimmable LED bulbs provide 1000 lumens of bright daylight white light (6000K) with a wide 360-degree beam angle. They feature a T6 small base (E12) and are engineered for energy saving, smooth dimming, and a long lifespan without flickering.



Image: A pack of six Lacnooe E12 LED Candelabra Bulbs, showcasing their design and quantity.

Key Features

- **Energy Saving:** 10W LED bulbs replace 100W incandescent bulbs, offering significant energy cost reduction.
- **Dimmable:** Seamless dimming capability from 0% to 100%, compatible with most LED dimmers.
- **No Flickering:** Designed to eliminate flickering, providing stable and comfortable lighting that protects eye health.
- **High CRI (Color Rendering Index):** With an 85Ra CRI, these bulbs accurately present object colors, enhancing the visual appeal of your surroundings.
- **Bright Daylight White:** 6000K color temperature provides a clear and bright daylight white illumination.
- **Wide Application:** Suitable for various E12 base fixtures including chandeliers, ceiling fans, pendant lights, wall sconces, desk lamps, and salt lamps.
- **Long Lifespan:** Engineered for durability and extended operational life.

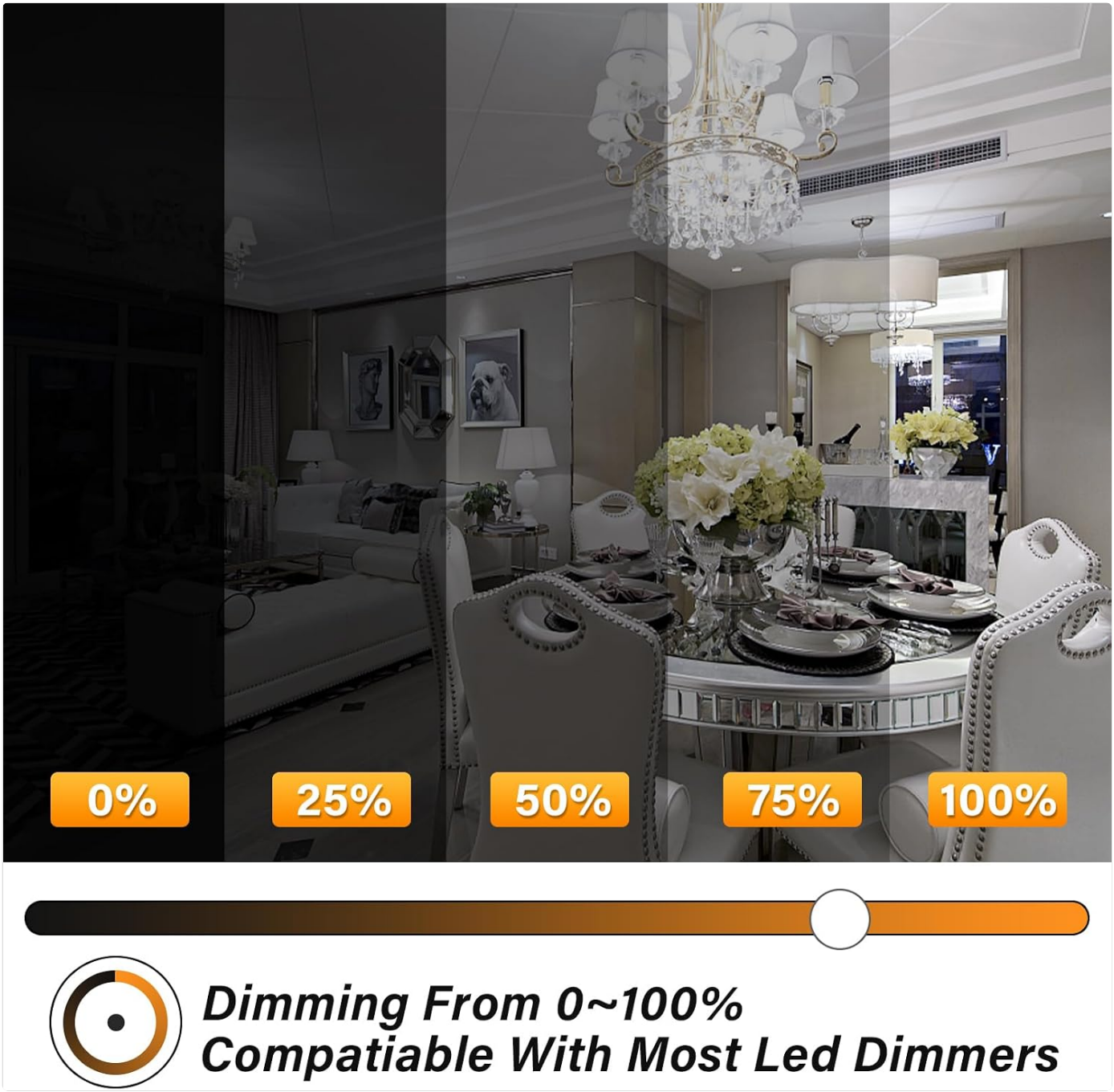


Image: Illustration demonstrating the dimming range of the bulbs from 0% to 100%, showing compatibility with LED dimmers.



Image: Visual comparison highlighting the high Color Rendering Index (CRI 85+) of the bulbs, showing how colors appear more vibrant and true to life compared to lower CRI lighting.

Setup and Installation

These E12 LED Candelabra Bulbs are designed for easy installation into any standard E12 base fixture. Before installation, ensure the power to the fixture is turned off at the circuit breaker to prevent electrical shock.

1. **Verify Compatibility:** Confirm that your light fixture uses an E12 (candelabra) base. The bulb dimensions are 0.7 inches (18mm) in diameter and 3.42 inches (87mm) in length.
2. **Power Off:** Turn off the power supply to the light fixture at the main switch or circuit breaker.
3. **Remove Old Bulb:** Carefully unscrew the existing bulb from the fixture. Allow it to cool if it has been recently in use.
4. **Install New Bulb:** Gently screw the Lacnooe E12 LED bulb into the E12 socket until it is snug. Do not overtighten.
5. **Restore Power:** Turn the power back on at the main switch or circuit breaker.
6. **Test:** Turn on the light switch to ensure the bulb is functioning correctly.

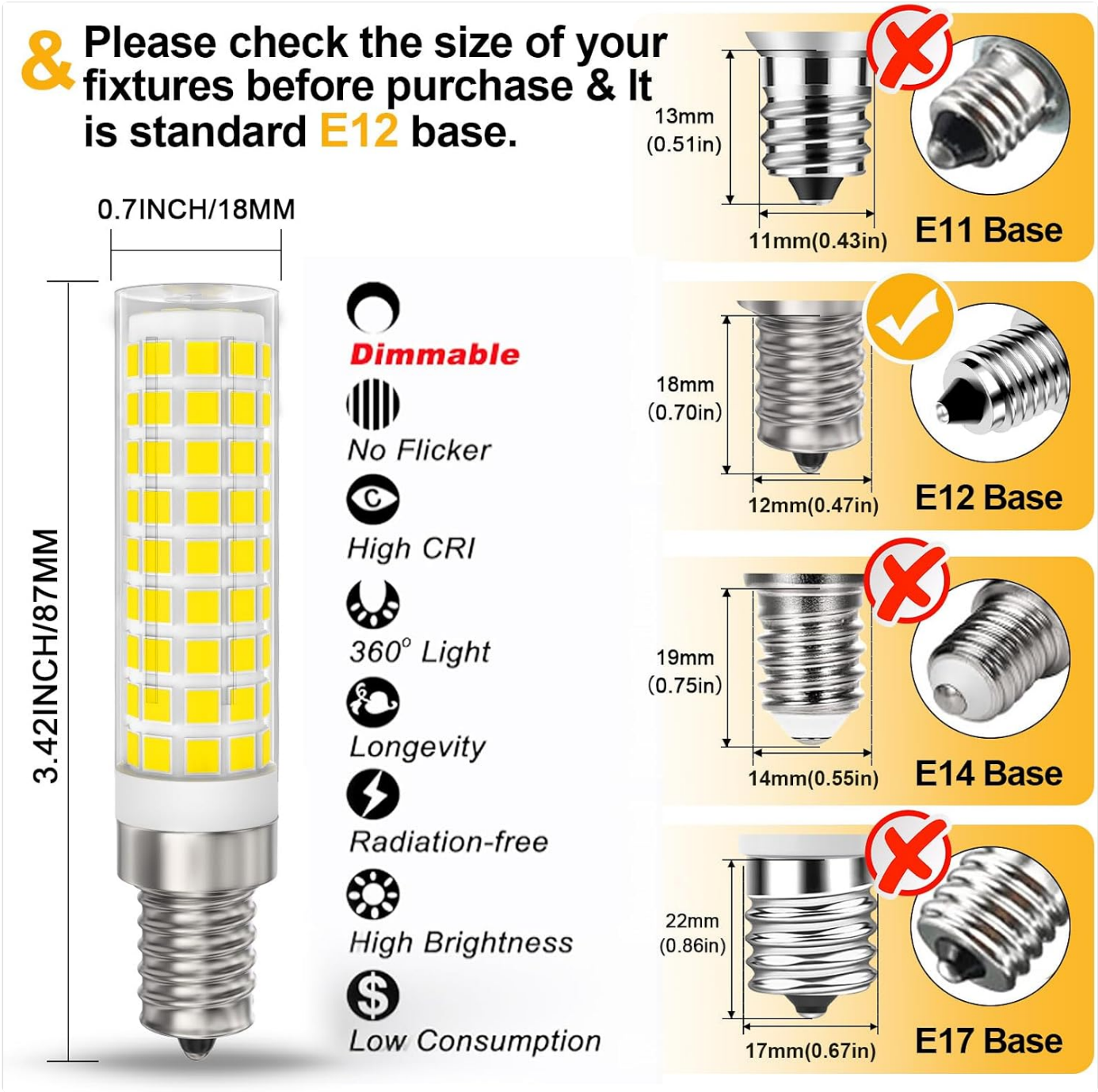


Image: Diagram illustrating the dimensions of the E12 LED bulb and comparing E12 base compatibility with other common bases like E11, E14, and E17, emphasizing the importance of checking fixture size before purchase.

Operating Instructions

Once installed, operating your Lacnooe E12 LED bulbs is straightforward. These bulbs are designed for optimal performance in various lighting scenarios.

- **Standard Operation:** Simply use your existing light switch to turn the bulbs on or off.
- **Dimming Functionality:** If connected to a compatible LED dimmer switch, you can adjust the brightness from 0% to 100%. Ensure your dimmer is specifically designed for LED lighting to achieve the best performance and avoid flickering.
- **Light Color:** The bulbs emit a 6000K daylight white light, ideal for areas requiring clear, bright illumination such as kitchens, bathrooms, or workspaces.



Image: A collage of images showcasing the versatile applications of the E12 LED bulbs in various home settings, including kitchens, living rooms, bedrooms, and bathrooms, demonstrating their suitability for different fixtures like chandeliers, ceiling fans, and sconces.

Maintenance

Lacnooe E12 LED Candelabra Bulbs are designed for long-term, maintenance-free operation. Due to their LED technology, they have a significantly longer lifespan compared to traditional incandescent bulbs and do not require frequent replacement.

- **Cleaning:** If cleaning is necessary, ensure the power to the fixture is off and the bulb is cool. Wipe the bulb gently with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Replacement:** Replace bulbs only when they reach the end of their operational life.

Troubleshooting

If you encounter any issues with your Lacnooe E12 LED Candelabra Bulbs, please refer to the following common

troubleshooting steps:

Problem	Possible Cause	Solution
Bulb does not light up	No power to the fixture. Bulb not screwed in properly. Defective bulb.	Check circuit breaker and light switch. Ensure bulb is securely screwed into the socket. Try the bulb in another working fixture. If it still doesn't work, contact customer support.
Bulb flickers	Incompatible dimmer switch. Loose connection. Electrical interference.	Ensure you are using an LED-compatible dimmer. Some older dimmers are designed for incandescent bulbs and can cause flickering. Tighten the bulb in the socket. If flickering persists, try the bulb in a non-dimmable fixture to rule out dimmer incompatibility.
Light is too dim or too bright	Dimmer setting. Incorrect bulb wattage for desired brightness.	Adjust the dimmer switch to your preferred brightness level. These bulbs are 10W (100W equivalent) and 1000 lumens. If you need different brightness, consider other Lacnooe products.



Image: A living room illuminated by Lacnooe LED bulbs, visually representing the "No Flicker" feature for comfortable and eye-friendly lighting.

Specifications

Attribute	Value
Brand	Lacnooe
Light Type	LED
Wattage	10 Watts
Incandescent Equivalent Wattage	100 Watts
Brightness	1000 Lumens

Attribute	Value
Color Temperature	6000 Kelvin (Daylight White)
Bulb Base	E12
Bulb Shape Size	T6
Voltage	120 Volts (AC)
Color Rendering Index (CRI)	85.00
Beam Angle	360 Degrees
Average Life	30,000 Hours
Material	Ceramics and PC
Product Dimensions	3.3 x 0.63 x 0.63 inches
Indoor/Outdoor Usage	Indoor, Outdoor
Special Features	Energy Saving, Smooth Dimming, High Brightness, No Flickers, Top Safety, Long Lifespan



Image: A detailed comparison table highlighting the superior specifications of Lacnooe E12 LED bulbs (10W, 1000LM, 30,000H lifespan) against traditional E12 halogen bulbs (100W, 900LM, 2,000H lifespan), emphasizing energy efficiency and longevity.

Warranty and Support

Lacnooe is committed to providing high-quality lighting solutions and excellent customer service. While specific warranty details are not provided in this manual, we stand behind the quality and durability of our products.

If you experience any issues with your Lacnooe E12 LED Candelabra Bulbs or have questions regarding their use, installation, or performance, please contact Lacnooe customer support. Our team is dedicated to ensuring your satisfaction and will assist you with any concerns.

For support, please refer to the contact information provided on the product packaging or visit the official Lacnooe store page on Amazon for further assistance.

Online Support: Visit the Lacnooe Store on Amazon

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