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› Linkind E12 Candelabra LED Light Bulbs User Manual

Linkind B11 12pack

Linkind E12 Candelabra LED Light Bulbs User Manual

Model: B11 12pack



PRODUCT OVERVIEW

The Linkind E12 Candelabra LED Light Bulbs are designed to provide efficient and high-quality illumination for various indoor settings. These B11-shaped bulbs are a 60W incandescent equivalent, consuming only 4.5W of power, leading to significant energy savings. They feature a clear glass vintage Edison filament design, emitting a soft white light at 2700K with 500 lumens of brightness. These bulbs are dimmable, allowing for adjustable light levels to suit your needs, and are engineered for a long lifespan of 15,000 hours.



Image: A single Linkind E12 Candelabra LED bulb shown prominently next to a pack of twelve identical bulbs, highlighting the product's design and quantity.

Wide Application

Widely used in chandelier light, candelabras, ceiling fans, pendants, etc.



Image: A collage demonstrating the wide application of Linkind E12 bulbs in various settings, including living rooms, dining rooms, and kitchens, showcasing their versatility in chandeliers, ceiling fans, and pendant lights.

SETUP AND INSTALLATION

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

1. **Power Off:** Turn off the power supply to the light fixture at the main circuit breaker.
2. **Remove Old Bulb:** Carefully unscrew the existing bulb from the fixture. Allow it to cool if it has been recently in use.
3. **Install New Bulb:** Gently screw the Linkind E12 Candelabra LED bulb into the E12 base socket until it is finger-tight. Do not overtighten.
4. **Restore Power:** Turn the power back on at the circuit breaker.

The bulbs are ready for use. If connecting to a dimmer switch, ensure it is compatible with LED dimmable bulbs for optimal performance.

Easy Installation

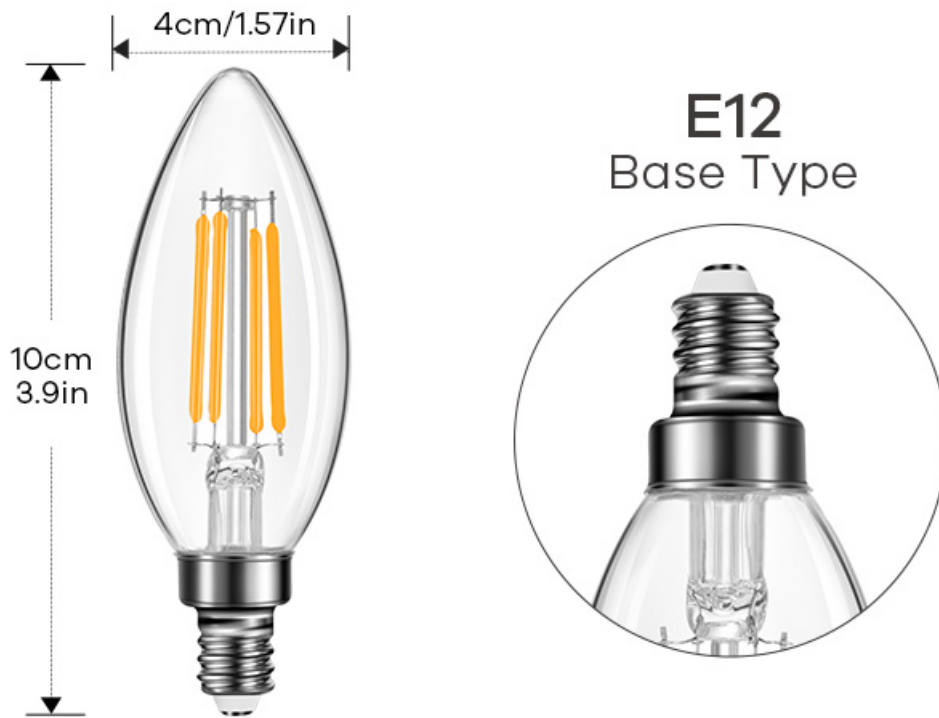


Image: A diagram illustrating the dimensions of the B11 bulb (10cm/3.9in height, 4cm/1.57in width) and a close-up of the E12 screw base, emphasizing its easy installation.

OPERATING INSTRUCTIONS

Linkind E12 Candelabra LED bulbs are designed for straightforward operation, providing consistent and comfortable lighting.

Dimming Functionality

These bulbs are fully dimmable from 10% to 100% brightness, compatible with most standard LED dimmer switches. This allows you to adjust the light output to create the desired ambiance for any occasion.

- **Adjusting Brightness:** Use a compatible dimmer switch to smoothly increase or decrease the light intensity.
- **Soft White Light:** The bulbs emit a 2700K soft white light, ideal for creating a warm and inviting atmosphere in living rooms, dining rooms, and bedrooms.
- **Eye Comfort:** Engineered to be flicker-free and to produce no harsh glares, these bulbs help prevent eye fatigue, ensuring a comfortable visual experience.



Image: A chandelier illuminated by Linkind E12 bulbs, demonstrating various dimming levels from 10% to 100% brightness, showcasing the smooth dimming capability.



Image: A visual comparison showing a chandelier with Linkind bulbs (no flickering) versus another brand (flickering), emphasizing the eye-friendly, flicker-free design of Linkind bulbs.

MAINTENANCE

Linkind LED bulbs are designed for minimal maintenance due to their long lifespan and durable construction. Follow these simple guidelines to ensure continued optimal performance:

- **Cleaning:** Ensure the bulb is cool and the power is off before cleaning. Gently wipe the glass surface with a soft, dry cloth. Avoid using liquid cleaners or abrasive materials, as they may damage the bulb.
- **Replacement:** With an average lifespan of 15,000 hours, frequent replacement is not necessary. Replace bulbs only when they reach the end of their operational life.
- **Storage:** If storing unused bulbs, keep them in their original packaging in a cool, dry place to protect them from damage.

Do not attempt to disassemble or modify the bulb. There are no user-serviceable parts inside.

Energy Efficient & Long Lifespan 15000hrs

60W
equivalent

saving **90%** on
your electricity bill



Image: A visual representation highlighting the energy efficiency and long lifespan of the Linkind E12 LED bulb, stating 15,000 hours lifespan and 60W equivalent with 90% electricity bill savings.

TROUBLESHOOTING

If you encounter any issues with your Linkind E12 Candelabra LED bulbs, 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. • Bulb is faulty.	• Check circuit breaker and wall switch. • Ensure bulb is securely screwed into the socket. • Try the bulb in another working fixture. If it still doesn't light, replace the bulb.

Problem	Possible Cause	Solution
Bulb flickers or buzzes.	• Incompatible dimmer switch. • Loose connection.	• Ensure your dimmer switch is specifically designed for LED bulbs. Replace if necessary. • Tighten the bulb in the socket.
Bulb does not dim properly.	• Incompatible dimmer switch. • Minimum/maximum load requirements not met.	• Use a dimmer switch compatible with LED bulbs. • Check the dimmer's specifications for minimum and maximum wattage. Ensure the total wattage of bulbs connected falls within this range.

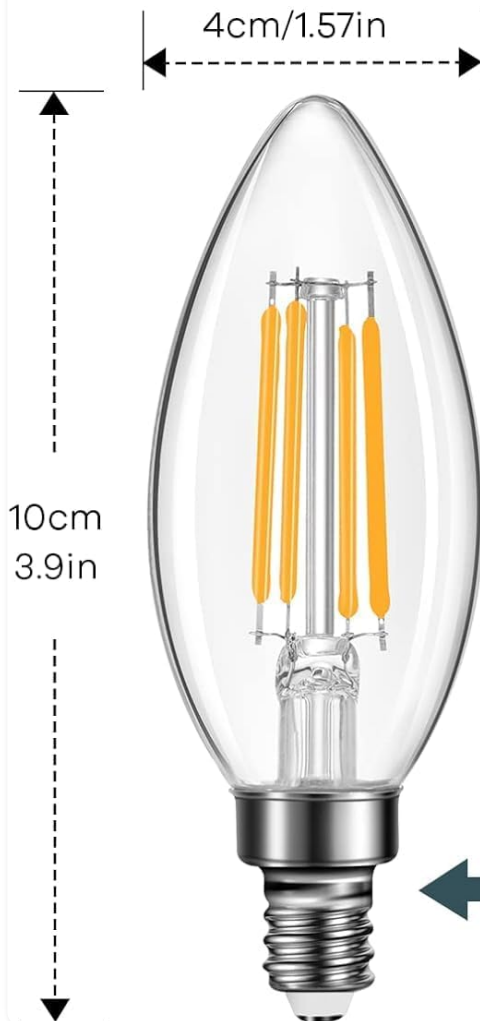
If the problem persists after attempting these solutions, please contact Linkind customer support for further assistance.

SPECIFICATIONS

Detailed technical specifications for the Linkind E12 Candelabra LED Light Bulbs:

Feature	Specification
Brand	Linkind
Model	B11 12pack
Light Type	LED
Wattage	4.5 Watts
Incandescent Equivalent	60 Watts
Brightness	500 Lumens
Color Temperature	2700 Kelvin (Soft White)
Bulb Base	E12
Bulb Shape Size	B11 (Candle)
Dimmable	Yes (10% to 100%)
Lifespan	15,000 Hours
Color Rendering Index (CRI)	80+
Beam Angle	320 Degrees
Voltage	120 Volts
Material	Glass
Indoor/Outdoor Usage	Indoor
Certifications	UL Listed, FCC
Product Dimensions	1.57"W x 3.9"H

Specification



2700K
Color Temp



60W
Equivalent



500lm
Brightness



E12
Base Type



320°
Beam Angle



15,000hrs
Lifespan

Image: A detailed diagram showing the key specifications of the Linkind E12 bulb, including 2700K Color Temp, 60W Equivalent, 500lm Brightness, E12 Base Type, 320° Beam Angle, and 15,000hrs Lifespan.



High Color
Rendering Index

Image: A comparison illustrating the superior color rendering (CRI 80+) of Linkind bulbs compared to lower CRI bulbs, showing how colors appear more vivid and true-to-life under Linkind lighting.

WARRANTY AND SUPPORT

Linkind stands behind the quality of its products. Your Linkind E12 Candelabra LED Light Bulbs come with a comprehensive warranty and dedicated customer support.

- **Warranty:** These bulbs are covered by a **2-year warranty** from the date of purchase, protecting against manufacturing defects and material flaws under normal use.
- **Customer Service:** For any questions, technical assistance, or warranty claims, please contact Linkind Customer Service.
- **Contact Information:**
 - Phone: 1-877-770-5727
 - Hours: Monday - Friday, 9 AM - 5 PM PST

Please have your purchase information and product model number (B11 12pack) ready when contacting support.

Linkind

Linking to a Brighter and Smarter Life

10

Million Lighting Products sold

2

Year warranty

TOP

CMMI 5 Certification



Live Customer Service
1-877-770-5727
Mon.-Fri. 9-5 PST

Image: A graphic detailing Linkind's commitment to customer satisfaction, including "Linking to a Brighter and Smarter Life", "10 Million Lighting Products sold", "2 Year warranty", "TOP CMMI 5 Certification", and customer service contact details.

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For more information, visit [Linkind Store on Amazon](#).

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question