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LUCIDE 49032/05/65

LUCIDE 49032/05/65 E27 5W Smoked Filament LED Bulb Instruction Manual

Model: 49032/05/65

INTRODUCTION

This manual provides essential instructions for the safe and efficient use of your LUCIDE 49032/05/65 E27 5W Smoked Filament LED Bulb. Please read this manual thoroughly before installation and retain it for future reference. The LUCIDE 49032/05/65 is a 5-watt LED filament bulb with an E27 base, designed to provide a warm white light at 2200 Kelvin. It features a smoked glass finish and is dimmable, making it suitable for various indoor lighting applications.

SETUP AND INSTALLATION

Safety Precautions

- Ensure the power supply is switched off before installing or replacing the bulb.
- Do not handle the bulb with wet hands.
- This bulb is designed for indoor use only (IP20 rating). Do not expose to moisture or outdoor elements.
- Allow the bulb to cool completely before attempting to remove it.

Installation Steps

1. **Prepare the Fixture:** Ensure the light fixture is compatible with an E27 base and the power is off at the main switch.
2. **Unpack the Bulb:** Carefully remove the bulb from its packaging. Avoid touching the glass surface directly to prevent fingerprints.
3. **Screw in the Bulb:** Gently screw the bulb clockwise into the E27 socket until it is finger-tight. Do not overtighten.
4. **Restore Power:** Once the bulb is securely installed, switch on the power supply to the fixture.



Figure 1: Unlit Lucide E27 5W Smoked Filament LED Bulb, showing the E27 screw base and the internal filament structure.

This image displays the Lucide E27 5W Smoked Filament LED Bulb in its unlit state. The E27 screw base is visible at the bottom, designed for standard light fixtures. The smoked glass enclosure reveals the intricate filament design inside, which is characteristic of

vintage-style LED bulbs.

OPERATING INSTRUCTIONS

Basic Operation

To turn the bulb on or off, use the standard wall switch connected to your light fixture. The bulb will illuminate instantly upon activation.

Dimmable Functionality

This LUCIDE LED bulb is dimmable. To utilize the dimming feature, ensure your light fixture is connected to a compatible LED dimmer switch. Adjust the dimmer switch to achieve your desired light intensity. Not all dimmer switches are compatible with LED bulbs; using an incompatible dimmer may result in flickering or damage to the bulb.



Figure 2: Lit Lucide E27 5W Smoked Filament LED Bulb, showcasing its warm glow.

This image shows the Lucide E27 5W Smoked Filament LED Bulb illuminated, emitting a warm, inviting glow. The internal LED filaments are clearly visible, creating a decorative effect through the smoked glass. This demonstrates the bulb's aesthetic appeal

when in operation.



Figure 3: A hand holding the lit Lucide E27 5W Smoked Filament LED Bulb, illustrating its size and illuminated appearance.

This image features the Lucide E27 5W Smoked Filament LED Bulb being held in a hand while lit. It provides a visual reference for the bulb's physical size and how its warm light appears when handled, emphasizing its design and form factor.

MAINTENANCE AND CARE

Cleaning the Bulb

- Always ensure the power is off and the bulb is cool before cleaning.
- Wipe the exterior of the bulb with a soft, dry, lint-free cloth.
- Do not use liquid cleaners, abrasive materials, or chemical solvents, as these can damage the bulb's finish or internal components.

General Care

- Avoid frequent switching on and off, as this can reduce the bulb's lifespan.
- Do not expose the bulb to extreme temperatures or high humidity.
- If the bulb is damaged, replace it immediately. Do not attempt to repair it.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bulb does not light up.	<ul style="list-style-type: none">◦ No power to the fixture.◦ Bulb not screwed in properly.◦ Bulb is faulty.	<ul style="list-style-type: none">◦ Check the power switch and circuit breaker.◦ Ensure the bulb is securely screwed into the socket.◦ Replace the bulb with a new one to test.
Bulb flickers or dims inconsistently.	<ul style="list-style-type: none">◦ Incompatible dimmer switch.◦ Loose connection.	<ul style="list-style-type: none">◦ Ensure your dimmer switch is compatible with LED bulbs.◦ Turn off power, then re-tighten the bulb.
Bulb is too hot.	<ul style="list-style-type: none">◦ Poor ventilation in fixture.◦ Incorrect wattage for fixture.	<ul style="list-style-type: none">◦ Ensure the fixture allows for adequate airflow.◦ Verify the fixture's maximum wattage rating.

If you encounter issues not listed here or if the problem persists after attempting the solutions, please contact a qualified electrician or LUCIDE customer support.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	LUCIDE
Model Number	49032/05/65

Feature	Detail
Type	LED Filament Bulb
Base Type	E27
Wattage	5 Watts
Incandescent Equivalent	25 Watts
Voltage	230 Volts
Luminous Flux	180 Lumens
Color Temperature	2200 Kelvin (Warm White)
Color Rendering Index (CRI)	80
Dimmable	Yes
Material	Glass
Color	Smoked
Dimensions (L x W x H)	9.5 x 9.5 x 13.8 cm
Weight	100 grams
IP Rating	IP20 (Indoor Use)
Energy Efficiency Class	A
Average Lifespan	30,000 Hours

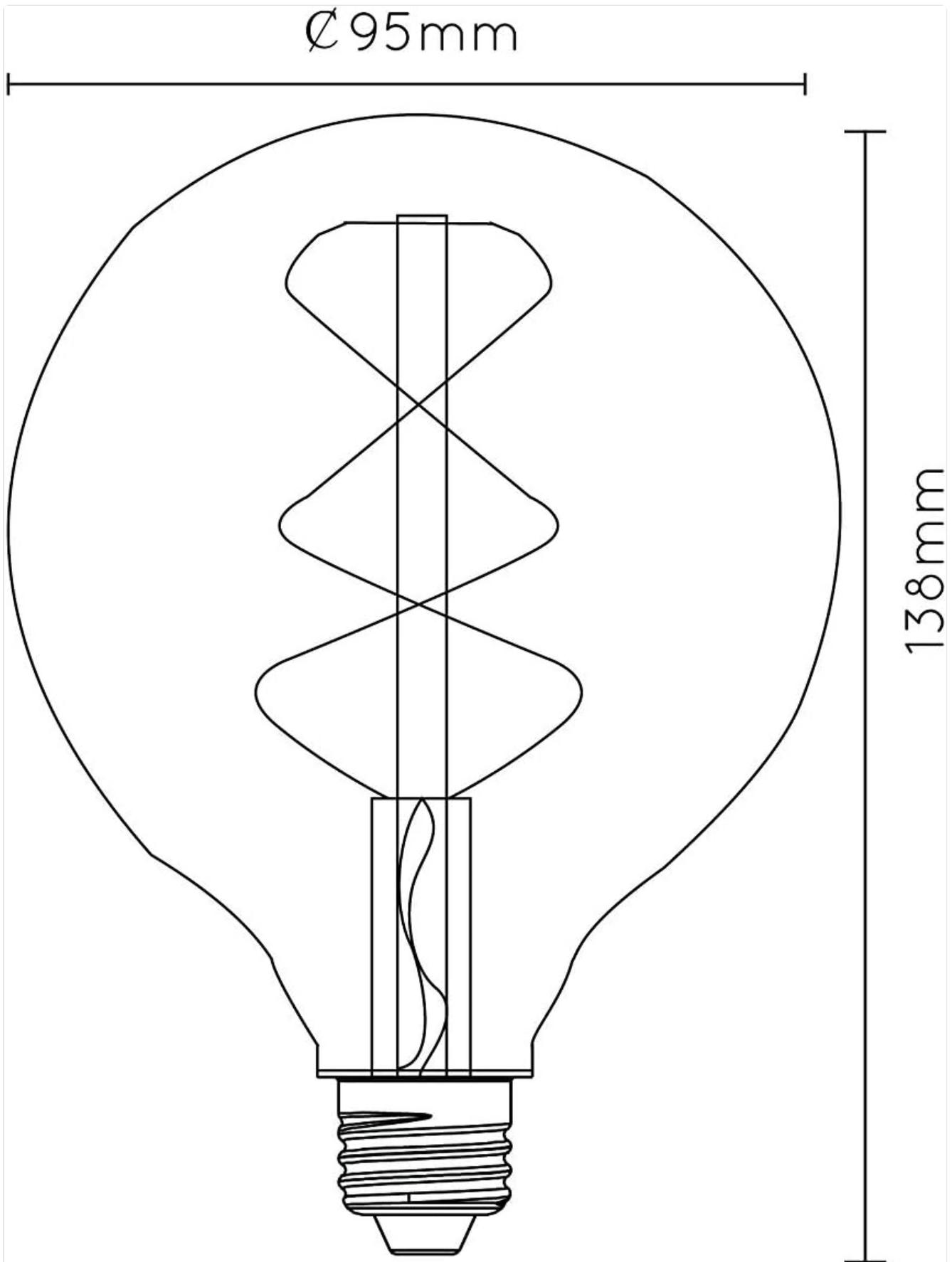


Figure 4: Technical drawing illustrating the dimensions of the Lucide E27 5W Smoked Filament LED Bulb.

This technical drawing provides precise measurements for the Lucide E27 5W Smoked Filament LED Bulb. It shows a diameter of 95mm and a total height of 138mm, which is crucial for ensuring compatibility with various light fixtures.

WARRANTY AND SUPPORT

This product comes with a standard manufacturer's warranty. For specific warranty terms and conditions, please refer to the documentation provided with your purchase or visit the official LUCIDE website.

For technical support, troubleshooting assistance beyond this manual, or warranty claims, please contact LUCIDE customer service. Contact information can typically be found on the product packaging or the LUCIDE official website.

Recycling Information: Please dispose of this product responsibly at designated electronic waste collection points. Do not dispose of with household waste. For more information on recycling bulbs, please consult local regulations or visit relevant recycling guides.