

Leviton 10032-200

Leviton 10032-200 Candelabra Base Incandescent Lampholder

Instruction Manual

1. INTRODUCTION

This manual provides detailed instructions for the safe installation, operation, and maintenance of the Leviton 10032-200 Candelabra Base, 75W-125V Incandescent Lampholder. Please read all instructions carefully before beginning installation or use to ensure proper function and safety.

2. SAFETY INFORMATION

WARNING: Risk of electric shock. Improper installation or use can result in serious injury or death. Always turn off power at the circuit breaker or fuse box before installing or servicing this product. If you are unsure about any part of these instructions, consult a qualified electrician.

- Ensure the power supply is disconnected before any work is performed.
- Verify that the voltage and wattage ratings of the lampholder match your application.
- Do not exceed the maximum wattage rating of 75W.
- Use only incandescent bulbs with a candelabra base.
- Keep away from water and moisture.

3. PACKAGE CONTENTS

The Leviton 10032-200 Candelabra Base Incandescent Lampholder package typically includes:

- 1 x Leviton 10032-200 Candelabra Base Lampholder
- Two 18 AWG Leads (pre-stripped 1/2 inch)

4. PRODUCT OVERVIEW

The Leviton 10032-200 is a keyless candelabra base lampholder designed for incandescent bulbs up to 75 watts at 125 volts. It features a durable phenolic body and comes with two 18 AWG leads for electrical connection. This lampholder is suitable for various lighting applications where a compact, reliable candelabra base socket is required.



Image: The Leviton 10032-200 Candelabra Base Incandescent Lampholder, showing its phenolic body and pre-stripped black and white wiring leads.

5. SETUP AND INSTALLATION

Follow these steps for safe and proper installation:

1. **Turn Off Power:** Locate the circuit breaker or fuse that controls the power to the installation area and turn it OFF. Verify power is off using a voltage tester.
2. **Prepare Wiring:** The lampholder comes with two 18 AWG leads. Typically, one lead is black (hot) and one is white (neutral). If your leads are not color-coded, consult the fixture's wiring diagram or a qualified electrician. The leads are pre-stripped for convenience.
3. **Connect Wires:**
 - Connect the black lead from the lampholder to the hot (usually black) wire from the power supply using a suitable wire connector (e.g., wire nut).
 - Connect the white lead from the lampholder to the neutral (usually white) wire from the power supply using a suitable wire connector.
 - Ensure all connections are secure and insulated.
4. **Mount the Lampholder:** Secure the lampholder in the desired fixture or location. The lampholder typically has a threaded base for mounting into a compatible fixture. Ensure it is firmly seated and stable.
5. **Install Bulb:** Carefully screw an incandescent candelabra base bulb (E12) into the lampholder. Do not overtighten. Ensure the bulb's wattage does not exceed 75W.
6. **Restore Power:** Once all connections are secure and the lampholder is mounted, turn the power back ON at the circuit breaker or fuse box.

6. OPERATING INSTRUCTIONS

Once installed and a compatible bulb is inserted, the lampholder operates by simply supplying power to the circuit it is connected to. If connected to a switch, toggle the switch to turn the light on or off.

7. MAINTENANCE

The Leviton 10032-200 lampholder requires minimal maintenance.

- **Bulb Replacement:** Always turn off power at the circuit breaker before replacing a bulb. Allow the old bulb to cool completely before unscrewing it. Screw in a new candelabra base incandescent bulb, ensuring it does not exceed 75W.
- **Cleaning:** Ensure power is off before cleaning. Wipe the lampholder with a dry, soft cloth. Do not use liquid cleaners or solvents.
- **Inspection:** Periodically inspect the lampholder and wiring for any signs of damage, wear, or loose connections. If damage is found, replace the lampholder immediately.

8. TROUBLESHOOTING

If the light does not turn on after installation or bulb replacement, consider the following:

- **No Power:** Check the circuit breaker or fuse to ensure power is on. Test the circuit with a voltage tester.
- **Faulty Bulb:** Test the bulb in another working fixture or try a new bulb.
- **Loose Connections:** Turn off power and carefully re-check all wire connections to ensure they are secure.
- **Incorrect Wiring:** Verify that the hot and neutral wires are connected correctly according to electrical codes.
- **Over-wattage Bulb:** Ensure the bulb's wattage does not exceed the lampholder's maximum rating of 75W.

If the issue persists, consult a qualified electrician.

9. SPECIFICATIONS

Feature	Detail
Model Number	10032-200
Base Type	Candelabra (E12)
Bulb Type	Incandescent
Maximum Wattage	75 watts
Voltage Rating	125V
Material	Phenolic
Wiring Leads	Two 18 AWG, AWM TEW, 105C 600V, Free Ends Stripped 1/2 Inch
Dimensions	Approximately 1 x 2 x 2 inches
Item Weight	0.8 ounces

10. WARRANTY INFORMATION

This Leviton product is covered by a 1-year limited warranty. For specific terms and conditions, please refer to the warranty documentation provided with your purchase or visit the official Leviton website.

11. SUPPORT AND CONTACT INFORMATION

For technical assistance, product inquiries, or warranty claims, please contact Leviton customer support. You can find contact information on the official Leviton website or through your product retailer.

Leviton Website: www.leviton.com



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