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› EMNOOTI E26 Porcelain Light Socket Instruction Manual

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Instruction Manual

INTRODUCTION

Thank you for choosing the EMNOOTI E26 Porcelain Light Socket. This product is designed for reliable and safe operation with a variety of E26 base light bulbs, including incandescent, halogen, CFL, and LED types. Made from high-quality porcelain, it offers excellent heat resistance and durability. This manual provides essential information for proper installation, safe operation, and maintenance to ensure optimal performance and longevity of your light socket.



Image: A 4-pack of EMNOOT1 E26 Porcelain Light Sockets, showcasing the product and included accessories.

IMPORTANT SAFETY INFORMATION

WARNING: Risk of Electric Shock. Always disconnect power at the circuit breaker or fuse box before installing, servicing, or replacing any electrical components.

- Ensure the power supply is turned off before handling the light socket or any associated wiring.
- This product is UL Listed, indicating compliance with safety standards.
- The porcelain material and Teflon wire leads are designed for high temperature resistance (porcelain body up to 250°C/482°F, wire up to 200°C/392°F), reducing fire hazards.
- Do not exceed the maximum wattage of 660W and voltage of 250V.
- All electrical work should be performed by a qualified electrician or in accordance with local electrical codes.
- Inspect the socket and wiring for any damage before installation. Do not use if damaged.

PORCELAIN Fireproof Material

All the parts are high temperature resistance material.

No Fire Hazard



Teflon wire

200°C/392°F  max

Porcelain body

250°C/482°F  max

ULus 46F0 LISTED
E1362T8
SUN-LITE
250V 660W
LR96300
SL-27#

Image: Illustration of the porcelain body and Teflon wire's high temperature resistance, highlighting safety features.

WHAT'S IN THE BOX

Each EMNOOTI E26 Porcelain Light Socket package includes the following components:

- E26 Porcelain Light Socket with 12" 18AWG Teflon Wire Lead
- 1x 1" Nipple (for each socket)
- 2x Locknuts (for each socket)
- 2x Washers (for each socket)



Image: Detailed view of the E26 socket and its accompanying hardware.

SPECIFICATIONS

Feature	Detail
Model	E26 Porcelain Light Socket
Base Type	Medium (E26)
Material	Porcelain
Color	White
Max Wattage	660W
Max Voltage	250V

Feature	Detail
Wire Lead	12" 18AWG Teflon Wire
Product Dimensions	1.42"W x 1.5"H (35.6mm W x 39.4mm H)
Certification	UL Listed



Image: Detailed product dimensions for the E26 socket and included hardware.

INSTALLATION GUIDE

Follow these steps for proper installation of your EMNOOTI E26 Porcelain Light Socket. Ensure power is disconnected before beginning.

- Screw Nipple into Socket:** Screw the included 1" nipple into the threaded bracket of the light socket.
- Pass Wire and Nipple:** Guide the wire lead and the fixed nipple through the mounting fixture or light fixture

housing.

3. **Secure Socket:** Use one of the included locknuts to fix the socket securely within the lamp housing.
4. **Final Fixture Attachment:** Pass the wire and nipple again through the final mounting fixture component to secure it.
5. **Connect Wire Terminals:** Connect the wire terminals according to standard electrical practices. Typically, black wire to live/hot, white wire to neutral. Ensure connections are secure.
6. **Fix Mounting Fixtures:** Complete the assembly by fixing all mounting fixtures. Once all connections are secure and the fixture is assembled, power can be restored.



Image: Step-by-step installation process for the E26 light socket.

BULB COMPATIBILITY

The EMNOOT1 E26 Porcelain Light Socket is compatible with a wide range of E26 medium screw base light bulbs. This includes:

- Halogen Light Bulbs

- Incandescent Light Bulbs
- CFL (Compact Fluorescent Lamp) Bulbs
- LED Light Bulbs
- Heat Floodlight Bulbs
- Ceramic Heat Emitters
- Specialty bulbs such as Camera Bulbs (E26 base)

Always ensure the bulb's wattage and voltage do not exceed the socket's maximum ratings (660W, 250V).



Compatible with Various E26 Light Bulbs

(Halogen bulb, Heat floodlight bulb, CFL /LED bulb, Camera Bulb ect)



Halogen
Light Bulbs



Ceramic
Heat Emitter



LED
Light Bulb



Heat
Lamp Bulb



CFL
Lamp Bulb



Camera
Light Bulb



Image: Visual representation of different E26 bulb types compatible with the socket.

OPERATING INSTRUCTIONS

Once properly installed and wired, operating the EMNOOTI E26 Porcelain Light Socket is straightforward:

1. **Insert Bulb:** Gently screw an E26 base light bulb into the socket until it is snug. Do not overtighten.
2. **Restore Power:** Turn on the power supply at the circuit breaker or wall switch.

3. **Operation:** The light bulb should illuminate. If it does not, refer to the Troubleshooting section.

The socket itself does not have an on/off switch; its operation is controlled by the external power switch of the fixture it is installed in.

MAINTENANCE

The EMNOOTI E26 Porcelain Light Socket requires minimal maintenance due to its durable construction. However, periodic checks can help ensure continued safe operation:

- **Cleaning:** Ensure power is off before cleaning. Wipe the exterior of the socket with a dry, soft cloth. Do not use liquid cleaners or abrasive materials.
- **Inspection:** Periodically inspect the socket for any signs of damage, such as cracks in the porcelain, frayed wires, or discoloration. If any damage is observed, discontinue use and replace the socket.
- **Connection Check:** If accessible and safe to do so with power off, periodically check that wire connections remain secure.

TROUBLESHOOTING

If you encounter issues with your EMNOOTI E26 Porcelain Light Socket, consider the following common solutions:

Problem	Possible Cause	Solution
Light bulb does not illuminate.	No power to the fixture.	Check circuit breaker/fuse. Ensure wall switch is on.
	Bulb is faulty or not screwed in properly.	Replace bulb with a known working one. Ensure bulb is screwed in firmly.
	Loose or incorrect wiring.	Turn off power. Inspect wire connections at the socket and fixture. Ensure correct polarity (black to hot, white to neutral).
Socket appears damaged (cracked, discolored).	Physical damage or overheating.	Turn off power. Discontinue use and replace the socket immediately.
Flickering light.	Loose bulb or connection.	Ensure bulb is tight. Turn off power. Check wire connections.

If troubleshooting steps do not resolve the issue, consult a qualified electrician.

WARRANTY INFORMATION

EMNOOTI provides the following warranty for this product:

- **3-Month Money Back Insurance:** If you are not satisfied with the product within 3 months of purchase, you may be eligible for a refund.
- **1-Year Replacement Warranty:** The product is covered by a 1-year replacement warranty against manufacturing defects from the date of purchase.

Please retain your proof of purchase for warranty claims.

CUSTOMER SUPPORT

For any questions, technical assistance, or warranty claims, please contact EMNOOTI customer support through the retailer's platform where you purchased the product or visit the official EMNOOTI brand store for contact information.

EMNOOTI Brand Store: [Visit EMNOOTI Store on Amazon](#)

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