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› [JAZAVA](#) /

› JAZAVA Modern Pendant Lights Instruction Manual

JAZAVA PL107BN-2PK

JAZAVA Modern Pendant Lights Instruction Manual

Model: PL107BN-2PK

1. PRODUCT OVERVIEW

The JAZAVA PL107BN-2PK Modern Pendant Lights offer a sleek, cylindrical design with frosted glass shades, ideal for enhancing the ambiance of various spaces such as kitchen islands, dining rooms, bedrooms, hallways, and foyers. This 2-pack set features a brushed nickel finish, providing a contemporary and sophisticated look.



Figure 1: JAZAVA PL107BN-2PK Modern Pendant Lights.

Key features include a unique and stylish design with a slender steel frame and hand-blown satin frosted glass, wide application suitability, and compatibility with E26 T10 LED Edison bulbs (max 60W, not included). The fixtures are dimmable when used with a compatible bulb and dimmer switch. They come with adjustable rods for customizable hanging height and are suitable for low, high, flat, or sloped ceilings.

2. WHAT'S IN THE BOX

Please check the package contents carefully. If any items are missing or damaged, contact JAZAVA customer support.

- 1 x Cylinder Pendant Light (Note: This is a 2-pack, so two units will be included)
- 1 x Instruction Manual
- Some Installation Accessories (e.g., mounting bracket, wire nuts, screws)

3. SPECIFICATIONS

Attribute	Detail
Brand	JAZAVA
Model Number	PL107BN-2PK
Color	Brushed Nickel Cylinder
Material	Glass, Metal
Style	Modern
Product Dimensions (Glass Shade)	3.5" Dia. x 11" H
Max Height (with rods)	57.1"
Min Height (with rods)	20"
Ceiling Canopy Diameter	5"
Power Source	Corded Electric
Voltage	110 Volts (AC)
Max Wattage	60 watts
Bulb Base	E26 Medium
Light Source Type	LED/CFL/Incandescent (Bulb NOT INCLUDED)
Special Feature	Dimmable when using dimmable bulb and dimmer
Installation Type	Semi Flush Mount
Item Weight	6.54 pounds (for the 2-pack)

DIMENSIONS

Modern Globe Glass Pendant Lights



Voltage

110-120V

Finish

Brushed Nickel

Wattage

Max to 60W

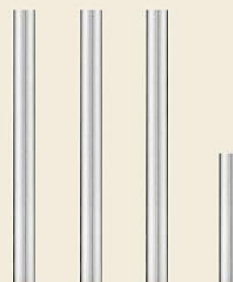
Material

Metal & Glass



Max 90°

Flat or Sloped Ceiling Available



Hanging Rod Length

3*12"+1*6"



SPECIFIC BULB:
T10/ST58 TYPE BULB
(Bulbs are not included)

Figure 2: Product Dimensions and Specifications.

4. SAFETY INFORMATION

Please read and understand all instructions before beginning installation. Failure to do so may result in electric shock, fire, or other injuries that could be hazardous or even fatal. Keep these instructions for future reference.

- **WARNING:** Risk of electric shock. Disconnect power at the circuit breaker or fuse box before installation or servicing.
- All wiring connections must be in accordance with local and national electrical codes (NEC). If you are unfamiliar with proper electrical wiring connections, obtain the services of a qualified electrician.
- Use only UL/ETL listed wire connectors.
- Do not exceed the maximum wattage specified for the bulb (60W).
- Handle glass components with care to prevent breakage.
- Ensure the fixture is securely mounted to a structural element of the ceiling.
- Do not connect this fixture to an ungrounded electrical system.

5. INSTALLATION GUIDE

This fixture is designed for hardwired installation. It is recommended to have two people for installation.

5.1 Tools Required (Not Included)

- Phillips Head Screwdriver
- Flathead Screwdriver
- Wire Strippers
- Electrical Tape
- Ladder
- Safety Glasses

5.2 Pre-Installation

1. Turn off power at the circuit breaker or fuse box.
2. Carefully unpack the fixture and components. Keep all parts on a clean surface.
3. Review the included installation instructions diagram for specific component identification.

5.3 Assembly and Wiring

1. Attach the mounting bracket to the junction box in the ceiling using the provided screws. Ensure it is securely fastened.
2. Determine the desired hanging height. The fixture comes with 3 x 12" and 1 x 6" rods. You can combine these rods to achieve heights between 20" (using only the fixture body and canopy) and 57.1" (using all rods). Thread the wires through the chosen rods and connect them to the fixture body and canopy.
3. Connect the electrical wires:
 - a. Connect the bare copper ground wire from the fixture to the green or bare copper ground wire from the junction box using a wire nut.
 - b. Connect the black wire from the fixture to the black (hot) wire from the junction box using a wire nut.
 - c. Connect the white wire from the fixture to the white (neutral) wire from the junction box using a wire nut.

Ensure all connections are secure and no bare wire is exposed.

4. Carefully tuck all wires into the junction box.
5. Align the canopy with the mounting bracket screws and secure it with the decorative nuts.
6. Install the E26 T10 LED Edison bulb (not included) into the socket.
7. Gently attach the frosted glass shade to the fixture body, ensuring it is seated correctly and securely.



Figure 3: Frosted Glass Shade and Brushed Nickel Detail.

Your browser does not support the video tag.

Video 1: JAZAVA Cylinder Pendant Light Overview and Features. This video demonstrates the product's appearance and key attributes, which can aid in understanding its installation and use.

6. OPERATING INSTRUCTIONS

Once installed, operating your JAZAVA pendant light is straightforward:

- Turn on the power at the circuit breaker.
- Use your wall switch to turn the light fixture ON/OFF.
- If a dimmable E26 T10 LED Edison bulb and a compatible dimmer switch are installed, you can adjust the light intensity to create your desired ambiance.

KITCHEN ISLAND



Figure 4: Pendant Lights installed in a kitchen setting.

7. MAINTENANCE

Regular maintenance will help preserve the appearance and functionality of your pendant light.

- **Cleaning:** Always turn off the power before cleaning. Wipe the fixture with a soft, dry cloth. Do not use abrasive cleaners, solvents, or polishes as they may damage the finish or glass.
- **Bulb Replacement:** Ensure the power is off and the bulb has cooled completely before attempting to replace it. Use only E26 T10 LED Edison bulbs with a maximum wattage of 60W.
- **Inspection:** Periodically check all electrical connections and mounting hardware for tightness.

8. TROUBLESHOOTING

If you encounter issues with your pendant light, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Light does not turn on.	◦ Power is off at the circuit breaker. ◦ Loose wiring connection. ◦ Faulty bulb. ◦ Faulty wall switch.	◦ Check the circuit breaker and ensure it is ON. ◦ Turn off power, then check and secure all wiring connections. ◦ Replace the bulb with a new, known-good bulb. ◦ Consult a qualified electrician to check the switch.
Light flickers.	◦ Loose bulb. ◦ Incompatible dimmer switch or bulb. ◦ Loose wiring connection.	◦ Tighten the bulb in the socket. ◦ Ensure both bulb and dimmer are compatible with each other and the fixture. ◦ Turn off power, then check and secure all wiring connections.
Humming noise from fixture.	◦ Incompatible dimmer switch.	◦ Replace the dimmer switch with one specifically designed for LED or the type of bulb being used.

If the problem persists after trying these solutions, please contact JAZAVA customer support.

9. WARRANTY AND SUPPORT

JAZAVA stands behind the quality of its products. While specific warranty details are not provided in this manual, please retain your proof of purchase for any warranty claims.

For technical assistance, replacement parts, or general inquiries, please visit the official JAZAVA Store or contact their customer service department.

JAZAVA Store: <https://www.amazon.com/stores/JAZAVA—Lightingupyourhome/page/F7F98181-D1E1-416A-A616-2238B1BDAB87>

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