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› Liudefa 3-Lights LED Chandelier Pendant Light Fixture User Manual

## Liudefa 8108-3Grey

# Liudefa 3-Lights LED Chandelier Pendant Light Fixture User Manual

Model: 8108-3Grey

## INTRODUCTION

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This manual provides comprehensive instructions for the installation, operation, and maintenance of your Liudefa 3-Lights LED Chandelier Pendant Light Fixture, Model 8108-3Grey. Please read this manual thoroughly before installation and use to ensure safe and optimal performance of the product.

## SAFETY INFORMATION

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- Always turn off the main power supply at the circuit breaker before beginning installation or performing any maintenance.
- Installation should be performed by a qualified electrician or in accordance with local electrical codes.
- Ensure the mounting surface can support the weight of the fixture.
- Do not connect the fixture to a dimmer switch, as this product is not designed for dimming via external dimmers.
- Handle the fixture with care to avoid damage to components.
- This product is designed for indoor use only.

## WHAT'S IN THE BOX

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Verify that all components are present before beginning installation:

- LED Chandelier Pendant Light Fixture (Main Unit)
- Mounting Hardware (Screws, Wire Nuts, Mounting Bracket)
- Instruction Manual (This document)



Image: The complete Liudefa 3-Lights LED Chandelier Pendant Light Fixture, showcasing its three circular lampshades and wooden accents.

## SETUP AND INSTALLATION

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Follow these steps for proper installation of your pendant light fixture:

1. **Prepare for Installation:** Turn off power at the circuit breaker. Ensure the existing junction box is securely mounted and capable of supporting the fixture's weight.
2. **Attach Mounting Bracket:** Secure the mounting bracket to the junction box using the provided screws.
3. **Adjust Hanging Height:** The hanging wires are adjustable. Determine the desired height for your fixture and adjust the wire length accordingly. Ensure all three lights are level.
4. **Wire Connections:** Connect the fixture's wires to your household electrical wires using the provided wire nuts. Connect the live wire (usually black) to the fixture's live wire, the neutral wire (usually white) to the fixture's neutral wire, and the ground wire to the ground wire. Ensure all connections are secure.
5. **Secure Fixture to Mounting Bracket:** Carefully lift the fixture and align the canopy with the mounting bracket. Secure the canopy to the bracket using the provided screws.

6. **Restore Power:** Once the fixture is securely installed and all connections are checked, restore power at the circuit breaker.

Nordic ceiling lamp body size: length 77cm \* width 20cm (hanging wire adjustable)

Gray three-head light source color temperature: LED three-color light

Applicable space: 10-15cm living room bedroom dining room



Image: Diagram showing the dimensions of the Nordic ceiling lamp body: length 77cm, width 20cm, and height 5cm for the lampshades. The hanging wire is adjustable.



**Durable and durable  
without deformation**

Image: Close-up view of the wooden accents, highlighting their durable construction and resistance to deformation.

## OPERATING INSTRUCTIONS

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This LED chandelier offers three color temperature options (3000K, 4000K, 6000K) which can be cycled through using your standard wall switch. Please note that this light does not have a memory function, so the desired color temperature must be selected each time the light is turned on.

1. **White Light (6000K):** Press the wall switch once to turn on the light. It will illuminate in white light (6000K).
2. **Warm Light (3000K):** Turn off the switch, then turn it on again within 6 seconds. The light will change to warm light (3000K).
3. **Neutral Light (4000K):** Turn off the switch, then turn it on again within 6 seconds. The light will change to neutral light (4000K).

Repeat the cycle to return to white light. The light does not support external dimmer switches.

# Three-color light



White light

Neutral light

Warm light

(The color of the light is switched through the wall switch)

Operate steps

- ▶ Press the switch once-white light
- ▶ Turn off and then on-warm light
- ▶ Turn off and then on-neutral light



Image: Visual guide demonstrating how to cycle through White light, Neutral light, and Warm light using a standard wall switch.

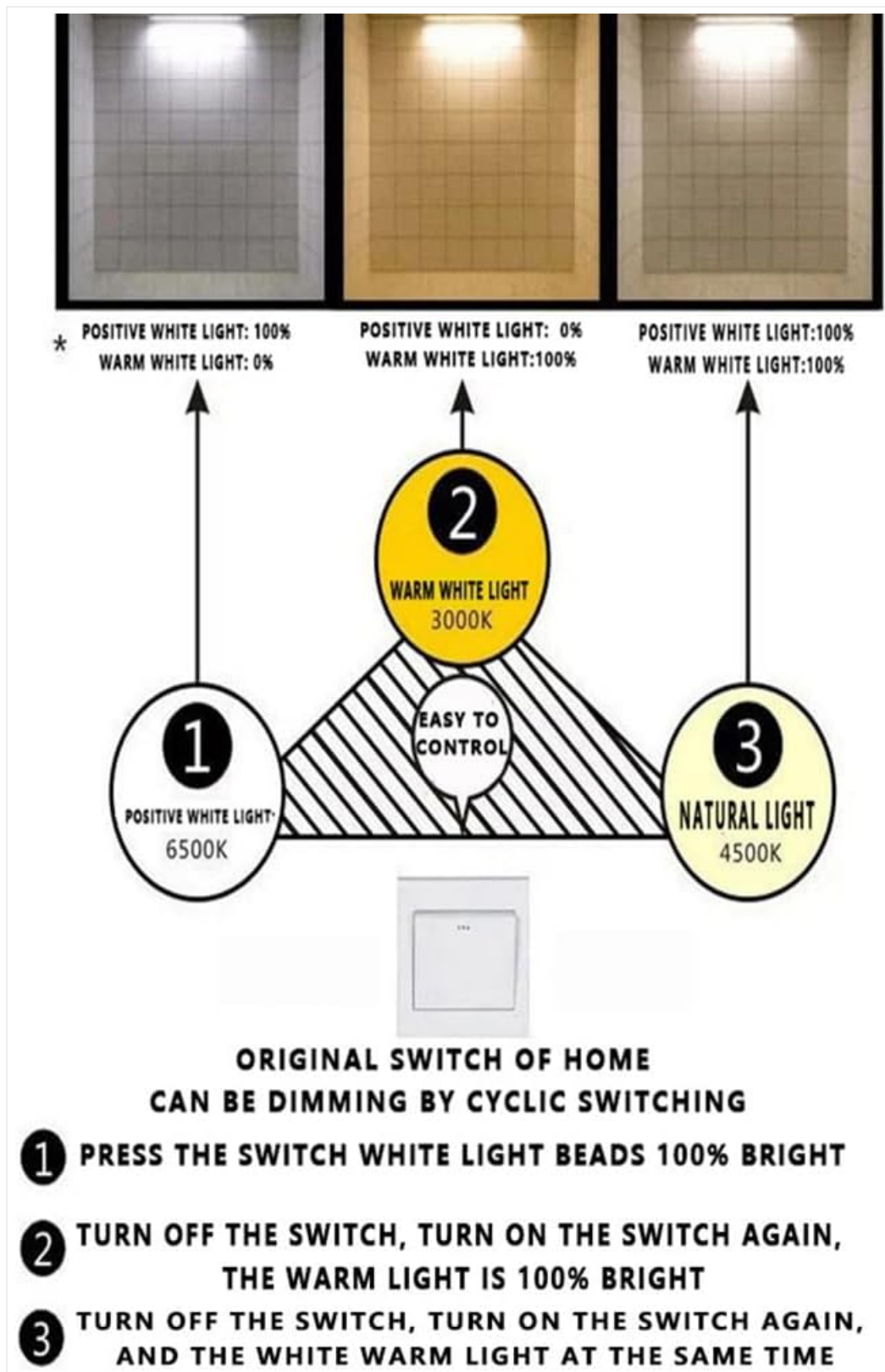


Image: Diagram illustrating the cyclic switching of color temperatures: 6500K (Positive White Light), 3000K (Warm White Light), and 4500K (Natural Light) using the wall switch.

Video: Demonstration of the Liudefa 8108 Wooden LED Hanging Lights, showing the fixture installed in a kitchen island setting and cycling through different light settings.

## MAINTENANCE

- **Cleaning:** Before cleaning, ensure the power is turned off. Use a soft, dry cloth to wipe the fixture. Do not use abrasive cleaners or solvents, as they may damage the finish.

- **Bulb Replacement:** This fixture uses integrated LED lamp beads and does not require traditional bulb replacement.
- **Inspection:** Periodically inspect the wiring and connections for any signs of wear or damage. If any issues are found, consult a qualified electrician.



**LED LENS LIGHT SOURCE  
OPTICAL LENS DESIGN, UNIFORM LIGHT,  
MAGNIFIES THE LIGHT TWICE,  
MAKING THE LIGHT BRIGHTER**

Image: Close-up of the high-quality imported high-brightness LED lamp beads, featuring an optical lens design for uniform and brighter light.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	No power supply; Loose wiring; Faulty switch.	Check circuit breaker. Ensure all wire connections are secure. Test the wall switch.
Light flickers.	Loose wiring; Incompatible dimmer switch (if used).	Check wire connections. Ensure no dimmer switch is used, as this fixture is not compatible.
Cannot change color temperature.	Incorrect switching sequence; Switch not cycled within 6 seconds.	Ensure you are turning the switch off and on within 6 seconds to cycle through the colors.

## SPECIFICATIONS

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Feature	Detail
Brand	Liudefa
Model Name	8108-3Grey
Color	Gray
Material	Wood, Metal
Style	Modern
Light Fixture Form	Pendant
Product Dimensions (L x W x H)	30" x 8" x 42" (Adjustable Height)
Specific Uses	Indoor use only
Power Source	AC
Installation Type	Semi Flush Mount, Monopoint with Canopy
Light Source Type	LED (Integrated)
Number of Light Sources	3
Voltage	110 Volts
Wattage	45 Watts
Brightness	3600 Lumen
Efficiency	80 lumens per watt
Color Temperature	3000K, 4000K, 6000K (Adjustable via switch)
Control Method	Wall Switch (Cyclic)
Assembly Required	Yes
Item Weight	2 Pounds

## WARRANTY AND SUPPORT

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Liudefa stands behind the quality of its products. Each light undergoes rigorous testing, including dropping, impact, and heavy pressure tests, to ensure durability and safety.

For any questions regarding installation, operation, or product issues, please contact Liudefa customer service.

Refer to your purchase documentation for specific warranty terms and contact information.

You can also visit the official Liudefa Store for more information and support [Liudefa Store on Amazon](#).