

slochi B0DNMFHSJK

slochi 6.5-Inch LED Flush Mount Ceiling Light Instruction Manual

Model: B0DNMFHSJK

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your slochi 6.5-inch LED Flush Mount Ceiling Light. Please read this manual thoroughly before installation and retain it for future reference. This light fixture features dimmable brightness, three selectable color temperatures (3000K, 4000K, 6500K), and an ultra-thin, IP44 waterproof design suitable for various indoor environments.

2. SAFETY INFORMATION

- **Electrical Safety:** Always turn off the power at the circuit breaker before beginning any electrical work. Ensure all connections are secure and comply with local electrical codes.
- **Qualified Personnel:** If you are unsure about electrical wiring, consult a qualified electrician.
- **Insulated Housing:** The light fixture's housing is constructed from insulated, high-quality PC plastic, incorporating a CE-approved short-circuit prevention design. An earth wire connection is not required for this product.
- **IP44 Rating:** This fixture is IP44 rated, making it suitable for damp locations such as bathrooms and laundry rooms. It is protected against splashing water from any direction. Do not submerge the fixture in water.
- **Operating Environment:** Designed for indoor use. Avoid installation in areas with extreme temperatures or direct exposure to harsh weather conditions.

3. PACKAGE CONTENTS

Verify that all components are present before installation:

- slochi 6.5-Inch LED Flush Mount Ceiling Light (2 units for 2-pack model)
- Mounting Bracket
- Screws and Expansion Tubes
- Instruction Manual

4. SPECIFICATIONS

Feature	Specification
Brand	slochi
Model Number	B0DNMFHSJK
Color	White
Material	Plastic
Light Source	LED
Power	12W
Brightness	1500 Lumens
Color Temperature	3000K (Warm White), 4000K (Natural White), 6500K (Daylight White)
Dimmability	10%-100% (with compatible dimmer switch)
Dimensions	6.5 inch diameter, 0.72 inch thickness
Water Resistance Level	IP44 (Water Resistant)
Lifespan	Up to 25,000 hours
Installation Type	Flush Mount, Ceiling Mount
Certifications	ETL / CE certified

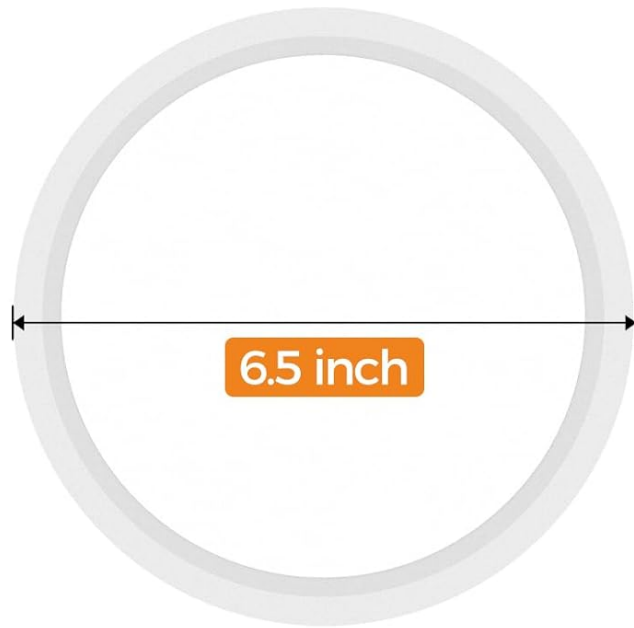
Note: The fixture's ultra-thin design (0.72 inches) ensures a seamless fit against the ceiling.

Ultra-thin



"0" Gap

Tight, seamless, no
place formosquitoes
to drill



0.72 inch



Compatible with the most junction boxes



Figure 1: Ultra-thin design and junction box compatibility.

5. INSTALLATION INSTRUCTIONS

Before starting, ensure the power supply to the installation area is turned off at the circuit breaker.

1. **Locate Mounting Position:** Identify the desired location for the light fixture. Mark the positions for drilling holes, ensuring they align with the mounting bracket. The installation width for the bracket is approximately 3.74 inches.
2. **Install Mounting Bracket:** Drill the marked holes and insert the expansion tubes. Secure the mounting bracket to the ceiling using the provided screws.
3. **Connect Wiring:** Connect the household electrical wires to the wiring port on the light fixture. This fixture does not require an earth wire connection due to its insulated design. Ensure connections are tight and secure.
4. **Secure Lamp Body:** Align the light fixture with the mounting bracket and secure it firmly.

The user-friendly base design is compatible with most standard junction boxes, simplifying the installation process.

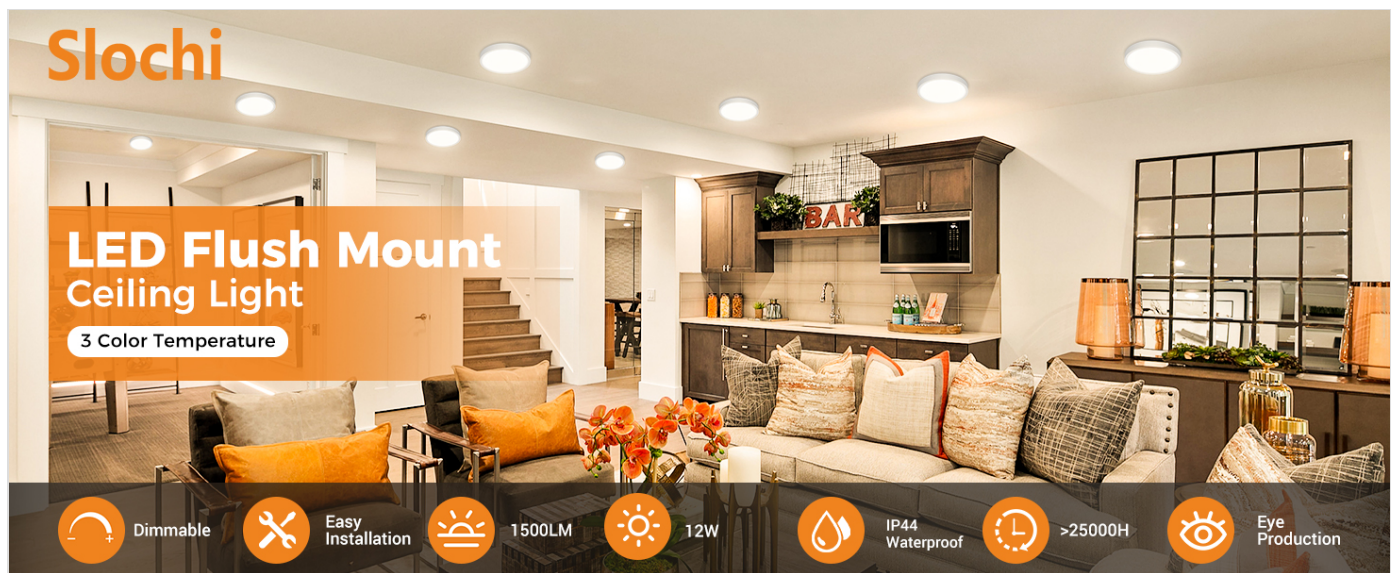


Figure 2: Installation steps for the slochi LED Flush Mount Ceiling Light.

6. OPERATING INSTRUCTIONS

6.1. Adjusting Color Temperature

Your slochi LED ceiling light offers three selectable color temperatures: Warm White (3000K), Natural White (4000K), and Daylight White (6500K). To change the color temperature:

1. **Locate the Toggle Switch:** Find the small toggle switch located on the side of the light fixture.
2. **Select Color Temperature:** Slide the switch to your preferred color temperature setting (3000K, 4000K, or 6500K) before or after installation.

3 Color Temperatures



3000K Warm White

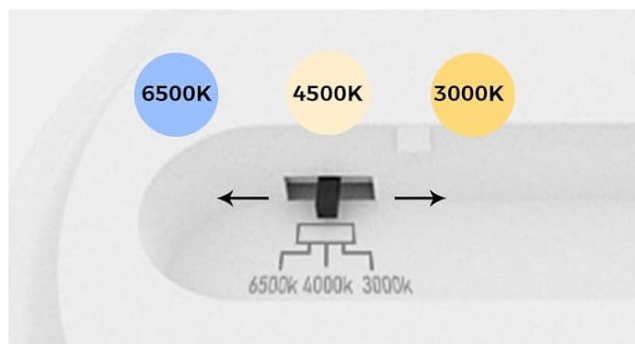


4000K Neutral white



6500K Cool white

HOW TO SET UP THE COLOR TEMPERATURE



Easy Control Switch

1. Find The Toggle Switch
2. Select the Color Temperature you Preferred

Figure 3: Color temperature selection and visual examples.

6.2. Dimmable Brightness

The light fixture is dimmable, allowing brightness adjustment from 10% to 100%. This feature requires a compatible dimmer switch (not included) to be installed in your electrical system. The minimum dimming brightness is 10% at 3000K warm white, which can function as a night light.

Compatible Dimmer Models: Refer to the list below for commonly compatible dimmer models. Absence from this list does not imply incompatibility; consult your dimmer manufacturer's instructions for further information.

Brand	Model Numbers
Lutron	6672, MSCL-OP153MH-WH, PD-6WCL-WH, MACL-153M, MACL-153MR-WH
Leviton	6631, DV-600P, DVV-603PGH-WH, SCL-153PH-WH

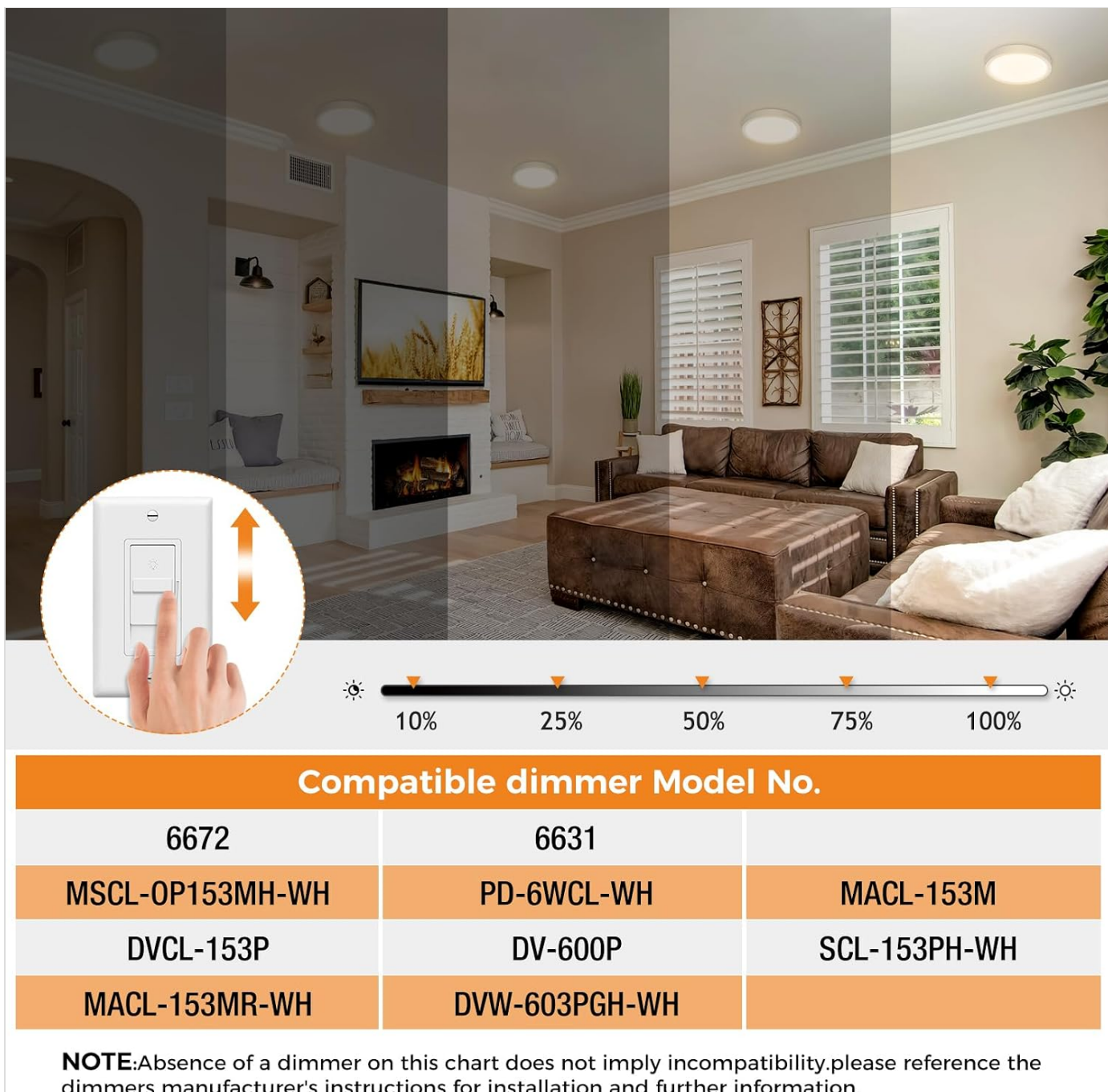


Figure 4: Dimmable functionality and compatible dimmer switches.

6.3. Eye Protection Feature

The slochi LED ceiling light provides even illumination without flickering, which helps protect your eyes. With a Color Rendering Index (CRI) greater than 80, it offers a natural and true color experience.



No flicker and Delay

Build in Light Guide Plate creates comfortable soft light, avoid eye fatigue.

Figure 5: Flicker-free illumination for eye comfort.

7. MAINTENANCE

The slochi LED Flush Mount Ceiling Light is designed for minimal maintenance. Its fully enclosed IP44 waterproof design prevents dust and moisture ingress, ensuring the lamp remains free of shadows or black spots even after extended use, maintaining a new appearance for many years without requiring internal cleaning.

- **Cleaning:** To clean the exterior of the fixture, ensure the power is off. Wipe gently with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **No Bulb Replacement:** As an integrated LED fixture, there are no bulbs to replace. The LEDs are designed to last for the product's entire lifespan.



Figure 6: IP44 Waterproof design for durability and low maintenance.

8. TROUBLESHOOTING

If you encounter issues with your slochi LED Flush Mount Ceiling Light, refer to the following common troubleshooting steps:

- **Light Does Not Turn On:**

- Check if the power supply at the circuit breaker is ON.
- Ensure all electrical connections are secure and correctly wired.
- Verify that the wall switch is in the ON position.

- **Light Flickers or Dims Incorrectly:**

- Confirm that you are using a compatible LED dimmer switch. Incompatible dimmers can cause flickering or improper dimming.
- Check for loose wiring connections.

- **Incorrect Color Temperature:**

- Ensure the toggle switch on the fixture is set to your desired color temperature (3000K, 4000K, or 6500K).

- **Reduced Brightness:**

- If using a dimmer, ensure it is set to 100% brightness.
- Verify the power supply voltage is within the specified range for the fixture.

If these steps do not resolve the issue, please contact customer support.

9. WARRANTY AND SUPPORT

slochi is committed to providing high-performance products and attentive customer service. While specific warranty details are not provided in this manual, slochi offers support for its light fixtures. If you have any questions, concerns, or require assistance with your product, please contact slochi customer service. Our team aims to provide fast support within 24 hours.

Please retain your purchase receipt for any warranty claims or support inquiries.

© 2026 slochi. All rights reserved.

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