

slochi B0DCBCFC89

Slochi 7-Inch Motion Sensor Ceiling Light User Manual

Model: B0DCBCFC89

INTRODUCTION

Thank you for choosing the Slochi 7-Inch Motion Sensor Ceiling Light. This manual provides essential information for the safe installation, operation, and maintenance of your new lighting fixture. Please read these instructions thoroughly before installation and retain them for future reference.

SAFETY INFORMATION

- Always turn off the power at the circuit breaker before beginning any electrical work.
- If you are unfamiliar with electrical wiring, consult a qualified electrician.
- Ensure all connections are secure and comply with local electrical codes.
- Do not install in locations exposed to direct water spray or submersion, despite its waterproof rating, for optimal longevity and safety.
- This product is designed for indoor use in areas such as closets, hallways, pantries, and basements.

PACKAGE CONTENTS

Verify that all components are present before installation:

- 2 x PIR Motion Sensor Ceiling Light
- 4 x Connectors
- 4 x Screws
- 1 x Instruction Manual

SPECIFICATIONS

Feature	Detail
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Feature	Detail
Brand	slochi
Model Number	a8c1f7b4-d58f-49b9-a94f-597b56ee05e5
Color	White
Material	Plastic
Light Source	LED
Wattage	15 watts
Brightness	1500 Lumens
Color Temperature	3000K / 4000K / 6500K (Selectable)
Motion Sensor Angle	120°
Motion Sensor Range	3-4 meters
Mounting Height	2-3 meters
Hold Time Settings	30s / 60s / 120s
Power Source	AC (Hardwired)
Dimensions (L x W x H)	7"L x 7"W x 0.72"H
Item Weight	0.57 Kilograms
Lifespan	>25,000 hours
Water Resistance Level	Waterproof (IP67)

SETUP & INSTALLATION

This motion sensor ceiling light is designed for hardwired installation. It can be mounted on a ceiling or a wall.

Installation Steps

- Prepare for Installation:** Turn off power at the circuit breaker. Ensure the mounting surface is clean and stable.
- Remove Mounting Plate:** Gently slide the back panel off the light fixture to detach the mounting plate. This plate will be secured to your ceiling or wall.
- Mount the Plate:** Position the mounting plate over the electrical junction box (if applicable) or desired location. Mark the screw holes. Drill pilot holes if necessary and secure the plate using the provided screws.
- Connect Wiring:** Connect the live (black) and neutral (white) wires from your electrical supply to the corresponding wires on the light fixture using the provided connectors. This fixture does not require an earth wire due to its insulated plastic housing.
- Secure the Light Fixture:** Align the light fixture with the mounted plate and slide it into place until it locks securely.

6. **Restore Power:** Turn the power back on at the circuit breaker.

Easy Installation & Hardwired

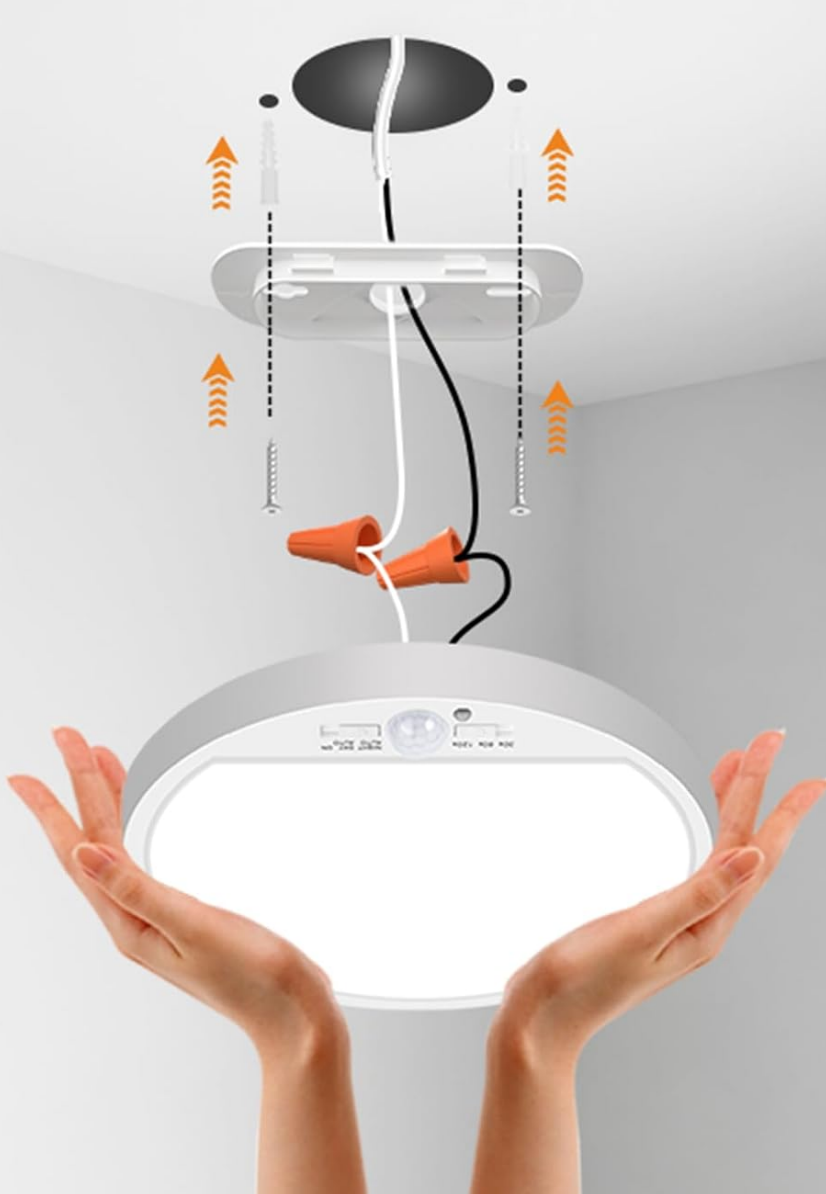


Figure 1: Hardwired installation process. Note that a J-Box is needed but not included.

2 Installation Methods



Ceiling Mount



Wall Mount

Figure 2: Wiring connections for the light fixture. Only two wires (live and neutral) are required.



Figure 3: The light is hardwired for power, not battery-operated or rechargeable.

Installation Video

Your browser does not support the video tag.

Video 1: This video demonstrates the features and installation process of the 7-inch PIR Motion Sensor Ceiling Light, including its 3000K/4000K/6500K color temperature options.

OPERATING INSTRUCTIONS

Color Temperature Settings

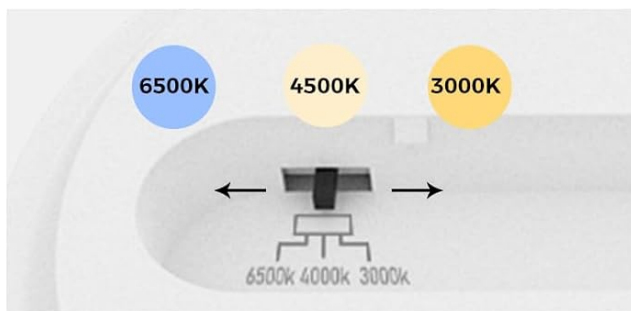
The light offers three selectable color temperatures: 3000K (Warm White), 4000K (Neutral White), and 6500K (Cool White). To adjust the color temperature, locate the small toggle switch on the back of the light fixture. Slide the switch to your desired setting before securing the light to its mounting plate.

- **3000K Warm White:** Ideal for creating a cozy and inviting atmosphere, suitable for night lighting.
- **4000K Neutral White:** A balanced light, good for general tasks and everyday use.
- **6500K Cool White:** Bright and crisp, similar to daylight, excellent for task lighting in areas like closets.

3 Color Temperatures



HOW TO SET UP THE COLOR TEMPERATURE



Easy Control Switch

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

Figure 4: Select your preferred color temperature using the switch on the back of the light.



Figure 5: Different color temperatures provide varied lighting for different needs.

Sensor Modes and Hold Times

The light features a PIR motion sensor with adjustable operating modes and hold times. These settings are controlled by switches located on the light fixture.

Sensor Modes:

- **ON:** The light stays on continuously, day and night, without motion detection or timer functionality.
- **DAY AUTO:** The motion sensor is active throughout the day and night. The light will turn on when motion is detected, regardless of ambient light levels.
- **NIGHT AUTO:** The motion sensor is active only when ambient light is low (at night or in dark conditions). The light will turn on when motion is detected in low light.

3 Light Modes + 3 Time(30s/60s/120s)



Figure 6: Choose between ON, DAY AUTO, or NIGHT AUTO modes based on your lighting needs.

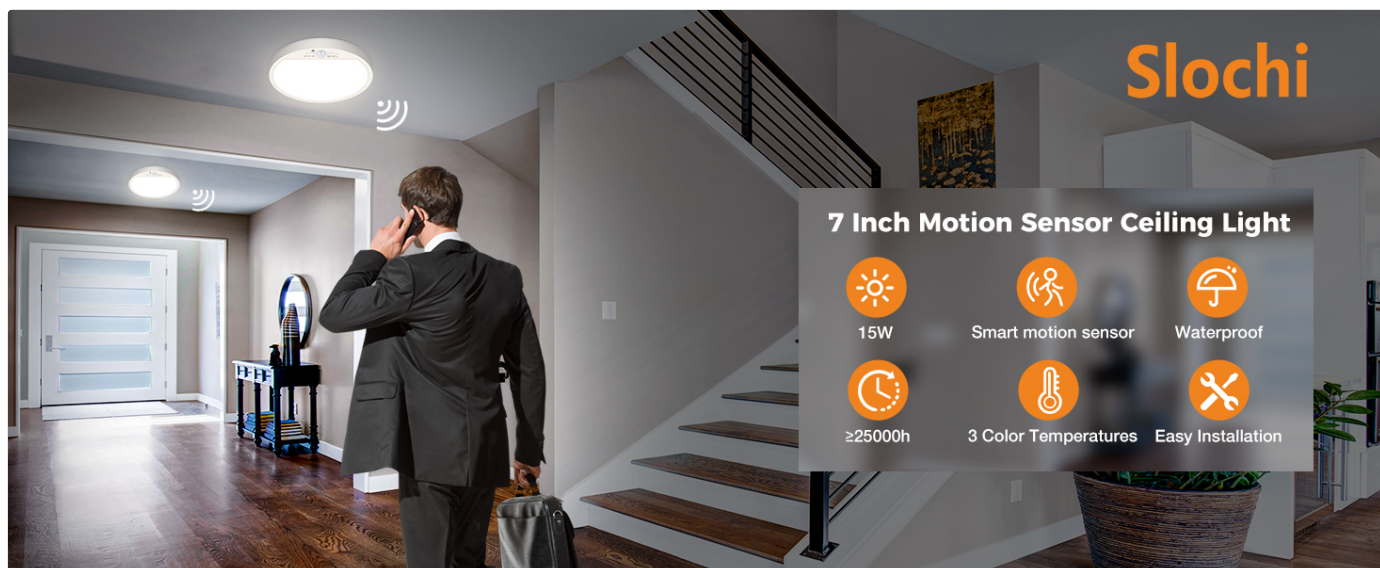


Figure 7: Understanding how each sensor mode operates in varying light environments.

Hold Times:

When the motion sensor is active (in DAY AUTO or NIGHT AUTO modes), you can set how long the light remains on after motion is no longer detected. Available hold times are 30 seconds, 60 seconds, and 120 seconds. Adjust this setting using the dedicated switch on the light fixture.

Note: The timer function does not apply when the light is set to 'ON' mode.

3 Modes

ON DAY AUTO NIGHT AUTO

NIGHT DAY ON
AUTO AUTO



Hold Time

30s 60s 120s

30s 60s 120s



3 Color Temperature

6500K 4000K 3000K



0.94in

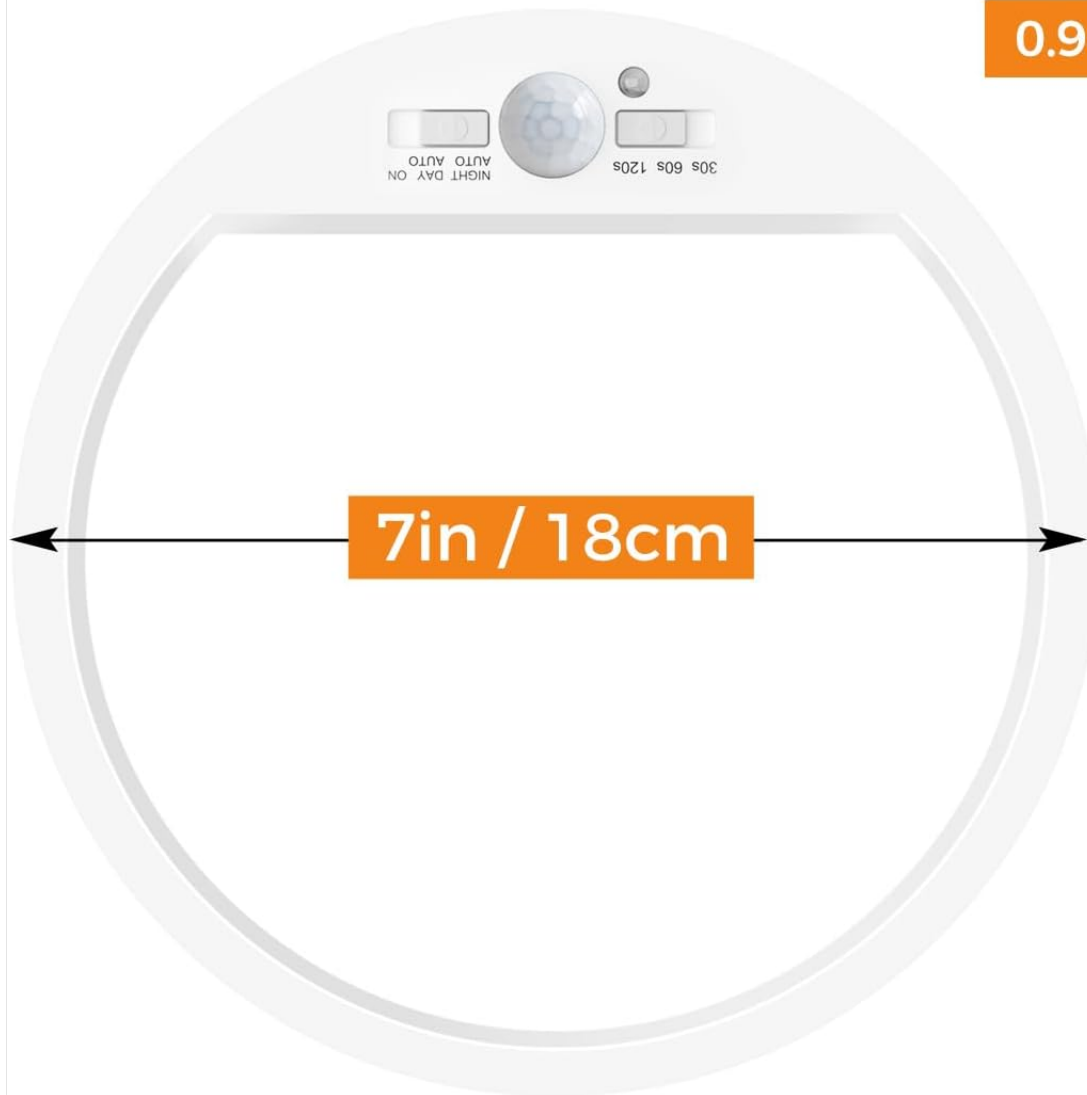
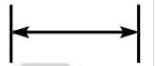
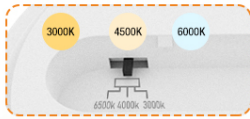


Figure 8: The motion sensor has a 120° detection angle and a range of 3-4 meters.



3 color temperatures on 1

With the slide switch on the back of the lamp



Figure 9: Customize the light's duration after motion is detected.

MAINTENANCE

To ensure optimal performance and longevity of your Slochi Motion Sensor Ceiling Light, follow these simple maintenance guidelines:

- **Cleaning:** Gently wipe the surface of the light fixture with a soft, dry, or slightly damp cloth. Avoid using abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish or electronic components.
- **Inspection:** Periodically check the light for any signs of damage or loose connections. If any issues are found, disconnect power and address them promptly.
- **Sensor Area:** Keep the motion sensor lens clean and free from obstructions to ensure accurate detection.

TROUBLESHOOTING

If you encounter issues with your Slochi Motion Sensor Ceiling Light, refer to the following common solutions:

Problem	Possible Cause	Solution
Light does not turn on.	No power, incorrect sensor mode, or faulty wiring.	Check circuit breaker. Ensure 'ON' mode is selected or 'DAY AUTO'/'NIGHT AUTO' is appropriate for ambient light. Verify wiring connections.
Light stays on continuously.	Set to 'ON' mode, or constant motion detected.	Switch to 'DAY AUTO' or 'NIGHT AUTO'. Ensure no continuous motion in the detection area.
Motion sensor not detecting.	Obstruction, incorrect mounting height, or sensor dirty.	Clear obstructions. Verify mounting height (2-3m) and detection range (3-4m). Clean sensor lens.
Light flickers or dims.	Unstable power supply or internal component issue.	Ensure stable power. If problem persists, contact customer support.

WARRANTY & SUPPORT

The Slochi Motion Sensor Ceiling Light comes with a **1-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical support, or any questions regarding your product, please contact Slochi customer service. Our friendly customer service team aims to provide fast support within 24 hours.

Contact information can typically be found on the product packaging or the official Slochi website.

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.

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Details

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