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› Slypadan Motion Sensor Outdoor Pendant Light (Model 0022-H-SE) Instruction Manual

Slypadan 0022-H-SE

Slypadan Motion Sensor Outdoor Pendant Light Instruction Manual

Model: 0022-H-SE | Brand: Slypadan

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Slypadan Motion Sensor Outdoor Pendant Light. This modern exterior hanging lantern features a motion sensor, durable anti-rust aluminum construction, and water ripple glass, designed for various outdoor applications such as patios, porches, and entryways.

2. SAFETY INFORMATION

- **WARNING:** Always turn off the power at the main circuit breaker before beginning any installation or maintenance.
- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Use only the specified voltage (110V to 120V).
- Ensure all electrical connections are secure and properly insulated.
- Do not exceed the maximum wattage of 60W for the E26 bulb socket.
- Keep children away from the work area during installation.

3. PACKAGE CONTENTS

Verify that all components are present before installation:

- Motion Sensor Outdoor Pendant Light Fixture
- Adjustable Chain
- Mounting Hardware (screws, wire nuts, canopy)
- Instruction Manual

Note: Bulb is not included.

4. SPECIFICATIONS

Brand	Slypadan
Model Number	0022-H-SE
Color	Black
Material	Aluminum, Glass
Product Dimensions	6.3"L x 6.3"W x 15.5"H
Adjustable Chain Length	Max 63"
Ceiling Canopy Diameter	4.7"
Power Source	Hard Wired
Voltage	110V to 120V
Bulb Base	E26 (Bulb not included)
Max Wattage	60W
Special Feature	Motion Sensor, Anti-Rust
Water Resistance Level	IP33 Damp Location Rated

5. SETUP AND INSTALLATION

This outdoor pendant light is designed for hardwired installation and includes all necessary mounting hardware. It is compatible with various ceiling types, including flat, sloped, slanted, and vaulted ceilings.

5.1. Before You Begin

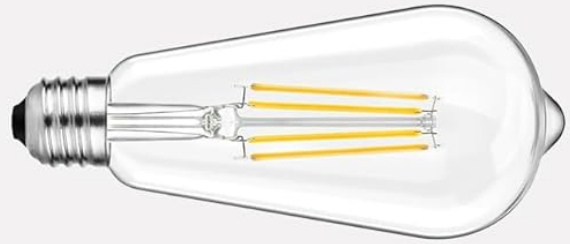
- Turn off power at the circuit breaker.
- Unpack all components and inspect for any damage.
- Ensure you have the necessary tools (screwdriver, wire strippers, ladder, etc.).

5.2. Installation Steps

1. **Attach Mounting Bracket:** Secure the mounting bracket to your ceiling junction box using the provided screws.
2. **Adjust Chain Length:** The pendant light features an adjustable chain up to 63 inches. Determine your desired hanging height and adjust the chain accordingly using the screw lock buckle.
3. **Wire Connections:** Connect the fixture's wires to your household wiring (black to black, white to white, ground to ground) using the provided wire nuts.
4. **Secure Canopy:** Tuck the wires into the junction box and secure the ceiling canopy to the mounting bracket.
5. **Install Bulb:** Screw an E26 base bulb (max 60W, not included) into the socket.



COMPATIBLE WITH E26 MAX 60W



DIFFERENT CEILING ADAPTABLE



Sloped Ceiling



Vaulted Ceiling



Flat Ceiling

SPECIFICATION

Finish: Black Finish

Material: Aluminium

Waterproof: IP33

Bulb Type: E26

Voltage: 120V AC

Sensor: Motion Sensor

Note: Bulb not included

Image: Product dimensions, adjustable chain, and ceiling compatibility.

Easily Customize the Hanging Height



Screw Lock Buckle

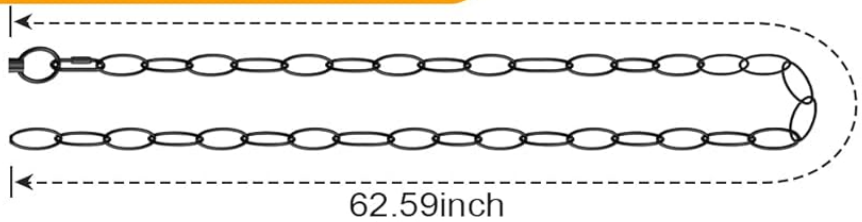


Image: Customizing the hanging height with the adjustable chain.



Image: Key components including motion sensor and adjustable chain.

6. OPERATING INSTRUCTIONS

Your Slypadan Motion Sensor Outdoor Pendant Light features two smart operating modes: Auto Mode and Manual Override Mode.

6.1. Auto Mode (Motion Detection)

In Auto Mode, the light operates based on motion detection and ambient light levels:

- **Daytime:** The light remains off to save energy.
- **Nighttime (No Motion):** The light illuminates at 40% brightness.
- **Nighttime (Motion Detected):** When motion is detected within its 220° detection range (up to 20 feet), the light switches to 100% full brightness.
- **After Motion:** After approximately 5 minutes of no detected motion, the light returns to 40% brightness.

6.2. Manual Override Mode

For situations requiring continuous full brightness, such as outdoor gatherings, you can activate Manual Override Mode:

- To activate, quickly turn your wall switch **OFF-ON** within 0.5 to 2 seconds.
- The light will then stay at 100% brightness for 8 hours.
- After 8 hours, or at dawn, the light will automatically return to Auto Mode.

2 Adjustable Mode

AUTO MODE (off at daytime)



MANUAL OVERRIDE



Manual Override Operating Diagram
Turn wall switch OFF-ON
within 0.5~2sec.

**AUTO
MODE**

**MANUAL
OVERRIDE
MODE**

Turn wall switch
OFF-ON within 0.5~2sec.
Or reset automatically after 8hours or at dawn

Image: Explanation of Auto Mode and Manual Override Mode.

Your browser does not support the video tag.

Video: Demonstration of the motion sensor functionality and light operation.

7. MAINTENANCE

To ensure the longevity and optimal performance of your outdoor pendant light, follow these maintenance guidelines:

- **Cleaning:** Periodically clean the fixture with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the

finish or glass.

- **Inspection:** Regularly check for any loose connections, damaged wiring, or signs of wear.
- **Bulb Replacement:** Ensure power is off before replacing the bulb. Use only E26 base bulbs with a maximum of 60W.



Image: Weather resistance features of the pendant light.

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.	No power, loose wiring, faulty bulb, sensor malfunction.	Check circuit breaker. Verify wiring connections. Replace bulb. Ensure sensor is not obstructed.
Light stays on at full brightness.	Manual Override Mode activated, continuous motion detected, sensor sensitivity too high.	Wait 8 hours for Manual Override to reset, or turn wall switch OFF-ON to reset. Check for constant motion sources. Adjust sensor placement if possible.
Light flickers or dims unexpectedly.	Loose bulb, unstable power supply, incompatible bulb.	Tighten bulb. Consult an electrician for power issues. Ensure bulb is compatible with motion sensor lights.
Motion sensor not detecting movement.	Sensor obstructed, incorrect placement, extreme temperatures.	Clear any obstructions. Ensure sensor is facing the desired detection area. Sensor performance may vary in extreme conditions.

9. WARRANTY AND SUPPORT

This Slypadan Motion Sensor Outdoor Pendant Light comes with a **3-year warranty** against defects in materials and workmanship. For warranty claims, technical support, or any questions regarding your product, please contact Slypadan customer service through the retailer where you purchased the item or visit the official Slypadan store on Amazon.

Slypadan Store Link: [Slypadan on Amazon](#)