Slypadan 0022-PT-PC-BG-US

Slypadan Dusk to Dawn Outdoor Post Light Instruction Manual

Model: 0022-PT-PC-BG-US

Introduction

This manual provides detailed instructions for the safe installation, operation, and maintenance of your Slypadan Dusk to Dawn Outdoor Post Light. Please read this manual thoroughly before installation and retain it for future reference. This fixture is designed to enhance your outdoor spaces with reliable, automatic lighting.

Safety Information

For your safety, always adhere to the following guidelines:

- Always turn off the power at the circuit breaker before installation, servicing, or changing the bulb.
- All electrical connections must comply with local and national electrical codes. If you are unsure about proper wiring, consult a qualified electrician.
- This fixture is intended for outdoor use only.
- Do not exceed the maximum wattage specified for the bulb (Max 60W).
- Ensure the fixture is securely mounted to prevent accidental falling.
- Do not connect this fixture to an ungrounded electrical system.

Package Contents

Please verify that all components are present and undamaged before beginning installation:

- Outdoor Post Light Fixture (1 unit)
- Mounting Hardware (screws, wire nuts)
- Instruction Manual

Note: The E26 bulb, 3-inch mounting base, and 3-inch post/pole are not included and must be purchased separately.

Specifications

Feature	Detail
Brand	Slypadan
Model Name	Post Light
Item Model Number	0022-PT-PC-BG-US
Color	Black
Material	Aluminum, Glass
Power Source	Hard Wired
Installation Type	Post Mount, Pillar Mount
Special Features	Anti-Rust, Dusk to Dawn Sensor
Light Source Type	Compatible with LED, Incandescent, CFL
Bulb Base	E26
Maximum Wattage	60W
Water Resistance Level	Waterproof
Approximate Dimensions (Height)	17.7 inches (45 cm)

Setup and Installation

This fixture offers two primary mounting methods: pole mount and pier mount. Ensure the power is OFF at the circuit breaker before proceeding with any installation steps.

Tools Required

- Screwdriver
- Wire Strippers
- Pliers
- Electrical Tape
- Safety Glasses

Mounting Options

The fixture is designed to fit a standard 3-inch mounting base or pole (not included).

TWO MOUNTING WAYS



Image: This diagram illustrates the two available mounting methods for the post light. On the left, the pole mount option shows the fixture attaching to a 3-inch diameter pole. On the right, the pier mount option shows the fixture attaching to a pier base, which is then secured to a flat surface. Dimensions are provided for both configurations.

Pole Mount Installation

For pole mounting, ensure you have a standard 3-inch diameter pole.

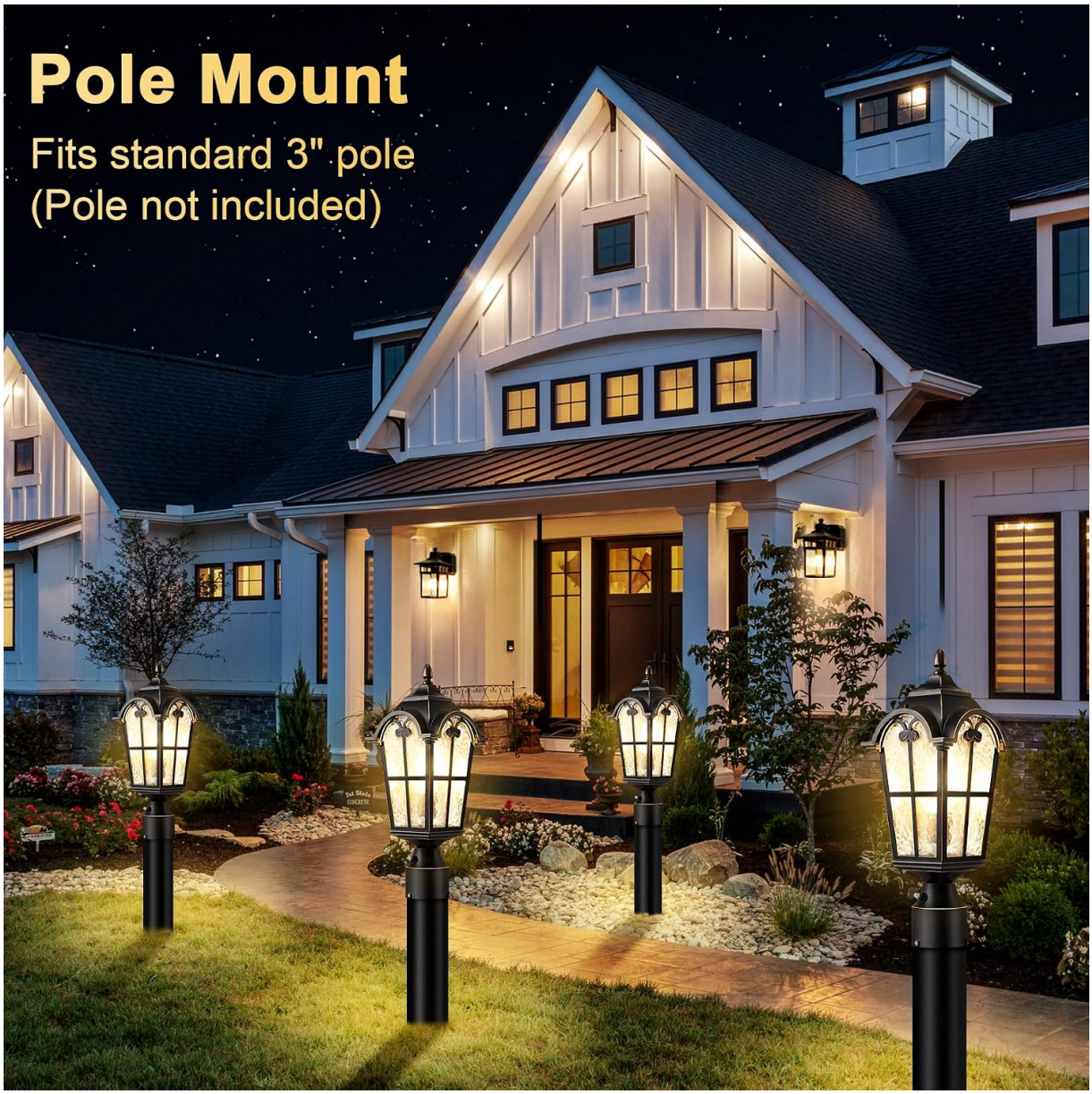


Image: Multiple post lights are shown installed on poles along a garden pathway, illuminating the area at night. This demonstrates the pole mount installation method in an outdoor setting.

1. Route the electrical wires from the pole through the center of the fixture's base.
2. Secure the fixture onto the 3-inch pole using the provided mounting hardware.
3. Connect the electrical wires as described in the 'Wiring Connections' section.
4. Insert an E26 base bulb (max 60W, not included) into the socket.
5. Secure the top of the fixture.

Pier Mount Installation

For pier mounting, you will need a compatible 3-inch pier base (not included).



Image: Two post lights are shown installed on decorative pier bases flanking the entrance steps of a house, providing illumination. This illustrates the pier mount installation method.

1. Secure the pier base to your desired flat surface (e.g., pillar, deck).
2. Route the electrical wires through the pier base and the center of the fixture's base.
3. Secure the fixture onto the pier base using the provided mounting hardware.
4. Connect the electrical wires as described in the 'Wiring Connections' section.
5. Insert an E26 base bulb (max 60W, not included) into the socket.
6. Secure the top of the fixture.

Wiring Connections

Connect the black wire from the fixture to the black (live) wire from your power supply. Connect the white wire from the fixture to the white (neutral) wire from your power supply. Connect the ground wire from the fixture to the ground wire from your power supply. Ensure all connections are secure with wire nuts and electrical tape. If your existing pole has a light sensor, combine all white wires together as per standard electrical practice.

Operating Instructions

Dusk to Dawn Sensor Functionality

This outdoor post light is equipped with a built-in photocell sensor. This sensor automatically detects ambient light levels to provide convenient, energy-efficient lighting.



Image: This composite image demonstrates the functionality of the dusk to dawn sensor. The top panel shows the post light off during daylight hours. The bottom panel shows the same light automatically illuminated at night, with an inset highlighting the sensor.

- The light will automatically turn ON when it detects low light conditions (dusk).
- The light will automatically turn OFF when it detects sufficient ambient light (dawn).
- Ensure the sensor is not obstructed by objects or direct artificial light sources (e.g., streetlights, other porch lights), as this may interfere with its proper operation.

Bulb Requirements

The fixture uses an E26 standard base bulb.



Image: A detailed view of the post light highlighting its components: the E26 bulb base, the durable aluminum steel frame, and the water ripple glass panels. Various compatible bulb types (incandescent, CFL, halogen, LED) are also shown.

- Compatible with LED, incandescent, or CFL bulbs.
- Maximum wattage: 60W.
- Bulb is not included.

Maintenance

Regular maintenance will help ensure the longevity and optimal performance of your outdoor post light.

- **Cleaning:** To clean the fixture, turn off the power at the circuit breaker and allow the fixture to cool completely. Wipe the exterior with a soft, damp cloth. Do not use abrasive cleaners, solvents, or polishes, as these may damage the finish or glass.
- **Inspection:** Periodically inspect the wiring and connections for any signs of wear, fraying, or damage. Ensure all mounting hardware remains secure. Tighten any loose screws if necessary.
- **Bulb Replacement:** Always turn off the power at the circuit breaker before replacing the bulb. Allow the old bulb to cool before removal. Replace with an E26 base bulb, not exceeding 60W.

Troubleshooting

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

Problem	Possible Cause	Solution
Light does not turn on	No power supply	Check the circuit breaker and all wiring connections. Ensure power is restored.
Light does not turn on	Faulty bulb	Replace the bulb with a new E26 bulb (max 60W).
Light stays on during the day	Sensor obstructed or receiving artificial light	Ensure the photocell sensor is clear of obstructions and not exposed to direct artificial light sources (e.g., streetlights, other porch lights).
Light flickers	Loose wiring connection	Turn off power at the circuit breaker and carefully check all wiring connections for tightness.
Light flickers	Incompatible or faulty bulb	Try a different E26 bulb within the 60W limit.

Warranty and Support

This product comes with a 3-year warranty. For warranty claims or technical support, please contact Slypadan customer service through the retailer where the product was purchased or visit the official Slypadan website. Please have your model number (0022-PT-PC-BG-US) and purchase date available when contacting support.

Product Overview Video

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Video: This video provides a general overview of the Slypadan outdoor light collection, showcasing various models including the post light, and demonstrating their aesthetic appeal in different outdoor settings.