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› FILIYANO Bronze Dusk to Dawn Outdoor Post Lights Instruction Manual

FILIYANO B0C6DRQD3F

FILIYANO Bronze Dusk to Dawn Outdoor Post Lights Instruction Manual

Model: B0C6DRQD3F

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your FILIYANO Bronze Dusk to Dawn Outdoor Post Lights. These hardwired outdoor light fixtures are designed for exterior use, offering both automatic and manual control options for illumination.



Image 1.1: Two FILIYANO Bronze Dusk to Dawn Outdoor Post Lights. These lights feature a classic design with rippled glass panels and a durable bronze finish, suitable for various outdoor settings.

Please read this manual thoroughly before installation and retain it for future reference.

2. KEY FEATURES

- **2-in-1 Convertible Control:** Features an advanced photocell sensor for automatic dusk-to-dawn operation, with an option for manual control by covering the sensor.
- **Weather Resistance:** Constructed from heavy-duty metal and solid rippled glass, rated IP65 waterproof and anti-rust, designed to withstand various outdoor weather conditions.
- **Dual Mounting Options:** Includes a pier mount base for installation on flat surfaces (e.g., pillars, columns) and is adaptable for mounting on a 3-inch outer diameter light pole.
- **E26 Base Compatibility:** Equipped with an E26 standard bulb socket, supporting bulbs up to 100W (Halogen, LED, Fluorescent, Incandescent).
- **Durable Glass Design:** Features tempered water-rippled glass panels that diffuse light and contribute to the

fixture's aesthetic.

- **Hardwired System:** Provides stable and consistent illumination, independent of solar charging conditions.



Image 2.1: An outdoor post light shown in rainy conditions, highlighting its IP65 waterproof and weather-resistant construction. The image illustrates its ability to function reliably in adverse weather.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Outdoor Post Light Fixture (2 units)
- Pier Mount Base (pre-attached or separate, for each unit)
- Rubber Cap for photocell sensor (for manual control option)
- Installation Hardware (screws, wire nuts, etc. - specific items may vary)

4. SPECIFICATIONS

Attribute	Specification
Brand	FILİYANO
Model	B0C6DRQD3F
Color	Bronze
Material	Aluminum, Metal, Glass
Style	Farmhouse, Rustic, Retro
Indoor/Outdoor Usage	Outdoor
Power Source	Hardwired
Voltage	120 Volts
Max Wattage	100 Watts
Bulb Base	E26
Water Resistance Level	IP65 Waterproof
Item Weight	7.96 pounds (for the pack)
Package Dimensions	15.91 x 13.58 x 7.44 inches



Image 4.1: A diagram illustrating the dimensions of the post lights and the two mounting options: a 3-inch post pole mount (pole not included) and a pier mount base (base included). It also shows compatible E26 bulb types.

5. SAFETY INFORMATION

Please observe the following safety precautions during installation and operation:

- **WARNING:** Always turn off the power at the circuit breaker or fuse box before installing, servicing, or cleaning the fixture.
- Consult a qualified electrician if you are not familiar with electrical wiring.
- Ensure all electrical connections comply with local codes and ordinances.
- Use only E26 base bulbs with a maximum wattage of 100W. Exceeding the maximum wattage may cause overheating and damage to the fixture.
- Do not connect this fixture to an ungrounded electrical system.
- Handle glass components with care to prevent breakage.

6. SETUP AND INSTALLATION

These post lights offer two primary installation methods:

6.1. Pier Mount Installation

This method is suitable for mounting the fixture on flat surfaces such as pillars, columns, or other elevated platforms.

1. **Preparation:** Turn off power at the main circuit breaker.
2. **Positioning:** Place the pier mount base on the desired flat surface. Mark the drilling points for the mounting screws.
3. **Drilling:** Drill pilot holes at the marked locations.
4. **Wiring:** Route the electrical wires from the power source through the center opening of the pier mount base. Connect the fixture's wires to your household wiring according to standard electrical codes (black to black, white to white, ground to ground). Secure connections with wire nuts.
5. **Mounting:** Secure the pier mount base to the surface using appropriate screws (not always included, check package contents).
6. **Fixture Attachment:** Attach the light fixture body to the pier mount base, ensuring a secure fit.
7. **Bulb Installation:** Install an E26 base bulb (max 100W) into the socket.

6.2. Pole Mount Installation

This method is for mounting the fixture atop a standard 3-inch outer diameter light pole (pole not included).

1. **Preparation:** Turn off power at the main circuit breaker.
2. **Pole Preparation:** Ensure the light pole is securely installed and has electrical wiring routed through it.
3. **Wiring:** Route the electrical wires from the pole through the bottom opening of the light fixture. Connect the fixture's wires to the pole's wiring (black to black, white to white, ground to ground). Secure connections with wire nuts.
4. **Mounting:** Slide the light fixture onto the top of the 3-inch diameter pole. Secure it in place using the provided set screws or other fastening mechanisms.
5. **Bulb Installation:** Install an E26 base bulb (max 100W) into the socket.



Advanced Dusk to Dawn Sensor



Thick & Charming Rippled Glass



E26 Standard Bulb Socket



Pier Mount (Base Included)

Image 6.1: Detailed views of key components: the advanced dusk to dawn sensor, the textured rippled glass, the E26 standard bulb socket, and the pier mount base. These images assist in identifying parts during installation.

7. OPERATING INSTRUCTIONS

Your FILIYANO Outdoor Post Lights offer flexible control options:

7.1. Automatic Dusk to Dawn Mode

The integrated photocell sensor automatically manages the light's operation based on ambient light levels.

- Ensure the photocell sensor is unobstructed and clean.
- The light will automatically turn on when the ambient brightness drops below approximately 20 LUX (at dusk).
- The light will automatically turn off when sufficient daylight is detected (at dawn).

7.2. Manual Control Mode

If you prefer to control the light manually, you can disable the dusk-to-dawn sensor.

- Locate the small rubber cap included with your fixture.

- Carefully place the rubber cap over the photocell sensor. Ensure it fits tightly to prevent light from reaching the sensor.
- Once the sensor is covered, the light fixture will operate via your external wall switch, allowing you to turn it on and off as desired.



Image 7.1: An illustration demonstrating the automatic operation of the dusk-to-dawn sensor, showing the light off during the day and on at night. A close-up highlights the sensor and the optional cap for manual control.

8. MAINTENANCE

Regular maintenance helps ensure the longevity and optimal performance of your post lights.

- **Cleaning:** Periodically clean the glass panels and metal surfaces with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish or glass.
- **Sensor Check:** Ensure the photocell sensor remains clear of dirt, debris, or obstructions for proper automatic operation.
- **Bulb Replacement:** Turn off power at the circuit breaker before replacing bulbs. Allow the bulb to cool

completely before handling.

- **Inspection:** Annually inspect wiring and connections for any signs of wear, corrosion, or damage. Tighten any loose connections.

9. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Light does not turn on at night	No power; Faulty bulb; Sensor obstructed; Sensor cap installed	Check circuit breaker; Replace bulb; Clear sensor; Remove sensor cap for auto mode
Light stays on during the day	Sensor obstructed; Ambient light too low; Sensor malfunction	Clear sensor; Ensure no external light source is blocking sensor; Contact support if sensor is faulty
Light flickers or dims	Loose wiring; Faulty bulb; Incompatible bulb type	Check and tighten wiring connections (power off first); Replace bulb; Ensure bulb is E26 base and compatible
Light does not respond to manual switch	Sensor cap not installed; Wiring issue	Ensure sensor cap is securely installed; Check wiring connections

10. WARRANTY AND SUPPORT

FILİYANO provides a Lifetime Warranty for this product, covering defects in materials and workmanship under normal use. This warranty is valid from the date of purchase.

For warranty claims, technical assistance, or any questions regarding your FILİYANO Outdoor Post Lights, please contact FILİYANO customer support through the retailer's platform or the official FILİYANO website. Please have your purchase receipt and product model number (B0C6DRQD3F) available when contacting support.