Dabmar LV114-ABZ-BLUE

Dabmar LV114-ABZ-BLUE Brass Path Light

User Manual

Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your Dabmar LV114-ABZ-BLUE Brass Path Light. Please read this manual thoroughly before installation and retain it for future reference.

Safety Information

Always follow basic safety precautions when installing or servicing electrical equipment. Failure to do so may result in serious injury or property damage.

- Ensure power is disconnected at the circuit breaker before installation or maintenance.
- Installation should be performed by a qualified electrician if you are unsure.
- Use only parts specified by the manufacturer.
- This fixture is designed for 12V systems. Do not connect to higher voltage.
- Avoid direct contact with the bulb when hot.

Package Contents

Verify that all components are present before beginning installation:

- 1 x LV114-ABZ-BLUE Brass Path Light fixture
- 1 x Blue, Heat Resistant, Decorative Tulip Glass Shade
- 1 x Ground Spike
- Pre-wired UL Listed Direct Burial Wire/Cable



Image: The Dabmar LV114-ABZ-BLUE Brass Path Light, featuring a bronze finish curved stem and a blue-tinted tulip-shaped glass shade at the top. The fixture is designed for landscape lighting.

Setup and Installation

Follow these steps to properly install your path light:

1. **Prepare the Location:** Choose a suitable location in your landscape where the light is desired. Ensure the ground is soft enough to insert the ground spike.
2. **Assemble the Fixture:** Attach the ground spike securely to the base of the light fixture. Ensure the blue tulip glass shade is properly seated and secured to the top of the fixture.
3. **Insert Ground Spike:** Carefully push the ground spike into the soil until the fixture is stable and at the desired height. Do not force or hammer the fixture.
4. **Wire Connection:** Connect the pre-wired UL Listed Direct Burial Wire/Cable from the fixture to your 12V landscape lighting system's main low-voltage cable. Use appropriate waterproof connectors (not included) to ensure a secure and weather-resistant connection. Bury the wires according to local electrical codes.
5. **Install Bulb:** Insert a 20W 12V JC type bulb (not included) into the socket. Ensure the bulb is seated correctly.
6. **Test:** Restore power to the landscape lighting system and test the light.

Operating Instructions

The Dabmar LV114-ABZ-BLUE Path Light operates as part of a 12V landscape lighting system. Once properly installed and connected to a power source, the light will illuminate when power is supplied to the circuit.

- **Power On/Off:** Control the light by turning on or off the main power supply to your landscape lighting system, typically via a transformer or timer.
- **Bulb Replacement:** To replace the bulb, ensure power is off. Carefully remove the glass shade, then remove the old bulb and insert a new 20W 12V JC type bulb. Reattach the shade securely.

Maintenance

Regular maintenance will ensure the longevity and optimal performance of your path light:

- **Cleaning:** Periodically clean the glass shade and brass fixture with a soft, damp cloth. Avoid abrasive cleaners that may damage the finish or glass.
- **Inspect Wiring:** Annually inspect the wiring connections for any signs of wear, corrosion, or damage. Ensure all connections remain waterproof.
- **Check Stability:** Ensure the fixture remains firmly planted in the ground. Re-secure if it becomes loose.

Troubleshooting

Problem	Possible Cause	Solution
Light does not turn on.	No power to the circuit; Loose wire connection; Faulty bulb; Faulty transformer.	Check power supply and circuit breaker; Inspect and secure all wire connections; Replace bulb; Check transformer operation.
Light flickers.	Loose bulb; Loose wire connection; Inconsistent power supply.	Ensure bulb is tightly screwed in; Check and secure wire connections; Verify stable power from transformer.

Problem	Possible Cause	Solution
Light is dim.	Incorrect bulb wattage; Voltage drop due to long wire runs or too many fixtures.	Ensure correct 20W 12V JC bulb is used; Consult a professional for voltage drop issues or consider a higher wattage transformer.

Specifications

Attribute	Detail
Model Number	LV114-ABZ-BLUE
Brand	Dabmar
Material	Bronze, Brass, Glass
Finish Type	Bronze Finish
Shade Material	Glass
Voltage	12 Volts
Bulb Type	JC (20W recommended)
Item Weight	1.4 Pounds
Product Dimensions	12.5 x 2.75 x 28 inches
Special Feature	Energy Efficient
Water Resistance Level	Not Water Resistant

Warranty and Support

For warranty information or technical support, please contact Dabmar customer service. Keep your purchase receipt as proof of purchase.
Contact information can typically be found on the manufacturer's official website or product packaging.

© 2023 Dabmar. 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