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Innovations G132

Innovations Lighting G132 Island Light Instruction Manual

Model: G132 | Brand: Innovations

INTRODUCTION

This manual provides detailed instructions for the safe installation, operation, and maintenance of your Innovations Lighting G132 Island Light. Please read all instructions carefully before beginning installation and retain this manual for future reference.



Image: Innovations Lighting G132 Island Light. This image displays the fixture with multiple bare bulbs, a metal canopy, and adjustable stems, illustrating its design and components.

SAFETY INFORMATION

- **Electrical Safety:** Always turn off the main power supply at the circuit breaker before installing, servicing, or cleaning the fixture. Consult a qualified electrician if you are unsure about wiring procedures.
- **Bulb Compatibility:** Use bulbs compatible with the fixture's socket type and wattage rating. This fixture is rated for a **100 Watt Maximum per socket**. Compatible with Incandescent, LED, Fluorescent, and Halogen bulbs.
- **Damp Location Rated:** This fixture is UL/CUL Damp Rated, suitable for use in locations subject to moderate degrees of moisture, such as bathrooms or covered outdoor areas. Do not expose to direct water spray.
- **Assembly:** Assembly is required. Ensure all components are securely fastened according to instructions.
- **Handling:** Handle glass components and bulbs with care to prevent breakage.

PACKAGE CONTENTS

Verify that all components listed below are present before beginning installation. If any parts are missing or damaged, contact customer support.

- G132 Island Light Fixture (with 3 light sources)
- 10 Feet of Electrical Wire
- Heavy Cast Canopy (6 x 4.5 inch, 2mm)
- Stems: Two (2) 6-inch stems and Four (4) 12-inch stems (Additional stems sold separately)
- Solid Brass 90 Degree Hang Straight Swivel (for sloped ceilings)
- Bulbs (check packaging for inclusion with your specific model)
- Mounting Hardware (screws, wire nuts, etc.)

SETUP AND INSTALLATION

Installation of this fixture requires basic electrical knowledge. If you are not comfortable with electrical wiring, it is recommended to consult a qualified electrician.

1. **Turn Off Power:** Before starting, ensure the power to the installation area is turned off at the main circuit breaker.
2. **Prepare Mounting Location:** Securely attach the mounting bracket to the ceiling junction box.
3. **Assemble Stems:** Determine the desired hanging height and assemble the appropriate combination of 6-inch and 12-inch stems. Thread the electrical wire through the stems and canopy.
4. **Wire Connections:** Connect the fixture's electrical wires to the house wiring according to standard electrical codes (typically black to black, white to white, and ground to ground). Use appropriate wire nuts.
5. **Mount Canopy:** Carefully push the canopy up to the ceiling, ensuring all wires are tucked inside the junction box, and secure it to the mounting bracket. The solid brass 90-degree hang straight swivel allows for installation on sloped ceilings.
6. **Install Bulbs:** Screw in the compatible bulbs (Incandescent, LED, Fluorescent, or Halogen) into each socket. Do not exceed 100 Watts per socket.
7. **Restore Power:** Once installation is complete and all connections are secure, restore power at the circuit breaker.

OPERATING INSTRUCTIONS

The Innovations Lighting G132 Island Light operates as a standard hardwired lighting fixture. Once installed and powered, it can be controlled via a wall switch or a compatible remote control system (if integrated into your home's electrical setup).

- **Power On/Off:** Use the wall switch connected to the fixture to turn the lights on or off.
- **Bulb Replacement:** Ensure power is off at the circuit breaker before replacing any bulbs. Allow bulbs to cool completely before touching.
- **Control Method:** The fixture supports remote control operation if connected to a compatible remote system. The primary control method is typically a push button wall switch.

MAINTENANCE

Proper maintenance ensures the longevity and appearance of your fixture.

- **Cleaning:** To maintain the finish, we recommend simply using water and a soft, lint-free cloth (such as a cheesecloth towel). Avoid abrasive cleaners, solvents, or polishes, as these can damage the finish.
- **Inspection:** Periodically inspect the fixture for any loose connections or signs of wear.

TROUBLESHOOTING

| Problem | Possible Cause | Solution |
|----------------------------|---|---|
| Fixture does not light up. | No power to the fixture. Loose wire connection. Faulty bulb. | Check circuit breaker. Ensure all wire connections are secure (with power off). Replace bulb with a known good one. |
| Lights flicker. | Loose bulb. Incompatible dimmer switch (if applicable). Loose wiring. | Tighten bulbs. Ensure dimmer switch is compatible with bulb type. Check wiring connections (with power off). |
| Bulbs burn out quickly. | Incorrect wattage bulb. Poor ventilation. | Ensure bulbs do not exceed 100W per socket. Verify proper air circulation around bulbs. |

SPECIFICATIONS

Model: G132

Brand: Innovations

Light Fixture Form: Island

Number of Light Sources: 3

Material: Brass (Shade Material), Glass (General Material)

Finish: Polished

Style: Modern

Power Source: Corded Electric

Voltage: 120 Volts

Max Wattage per Socket: 100 Watts

Light Source Type: Halogen, Incandescent, LED, Fluorescent compatible

Control Method: Remote, Push Button (via wall switch)

Mounting Type: Ceiling Mount

Product Dimensions: Approximately 1 x 10 x 4 inches (Fixture body, excluding stems/canopy)

Item Weight: Approximately 1 Pounds

Certification: UL, cUL Damp Rated

Assembly Required: Yes

WARRANTY AND SUPPORT

This Innovations Lighting G132 Island Light is covered by a **Manufacturer's Warranty**. Please refer to the warranty documentation included with your purchase for specific terms and conditions.

For technical support, missing parts, or warranty claims, please contact Innovations Lighting customer service.

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