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 - › GE Lighting LED Puck Lights (Model 93129151) Instruction Manual

GE 93129151

GE Lighting LED Puck Lights (Model 93129151) Instruction Manual

Your guide to installation, operation, and care.

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1. PRODUCT OVERVIEW

The GE Lighting LED Puck Lights offer a convenient and flexible lighting solution for various indoor spaces. These battery-powered fixtures provide cool white accent lighting, ideal for enhancing workspaces, cabinets, or decorative areas without the need for electrical outlets or complex wiring. The lights are designed for easy installation and simple operation.



A single GE Lighting LED Puck Light, showcasing its compact, square design and cool white light lens.

Key Features:

- **Cool White Light:** Provides bright, clear illumination suitable for accent lighting.
- **Battery Operated:** Eliminates the need for outlets or wiring, allowing flexible placement.
- **Easy Installation:** Can be installed using included 3M adhesive pads or screws.
- **Simple Operation:** Tap the lens cover to turn the light on or off.
- **Long-Lasting LED:** Rated for 30,000 hours of use.

2. SETUP AND INSTALLATION

2.1 Battery Installation

Each puck light requires three (3) AAA batteries (included). To install the batteries:

1. Gently twist the back cover of the puck light counter-clockwise to open the battery compartment.
2. Insert three AAA batteries, ensuring correct polarity (+/-) as indicated inside the compartment.

3. Replace the back cover by aligning it and twisting clockwise until secure.



The puck lights are battery-powered, offering flexible placement without needing an outlet.

2.2 Mounting the Puck Lights

The puck lights can be installed using either the provided 3M adhesive pads or screws.

Using Adhesive Pads:

1. Clean the desired mounting surface thoroughly to ensure it is free of dust and grease.
2. Peel the protective backing from one side of the 3M adhesive pad and firmly attach it to the back of the puck light.
3. Peel the remaining protective backing from the adhesive pad.
4. Press the puck light firmly onto the cleaned mounting surface for at least 30 seconds.

Using Screws:

1. Mark the desired mounting location.
2. Use the back cover of the puck light as a template to mark the screw holes.
3. Drill pilot holes if necessary.
4. Secure the back cover to the surface using the provided screws.
5. Align the puck light with the secured back cover and twist clockwise to lock it in place.

Offering a perfect balance for a lighting solution

SLEEK & FUNCTIONAL

LIGHTING LED PUCK LIGHTS (6-PCK)



ENERGY EFFICIENT

EASY TO USE & INSTALL

BATTERY OPERATED

30K HOUR LIFESPAN

Multiple GE Lighting LED Puck Lights illuminate a kitchen countertop, demonstrating their use as under-cabinet lighting.



A visual guide illustrating the simple installation process for the puck lights, either with adhesive pads or screws.

3. OPERATION

Operating your GE Lighting LED Puck Light is straightforward:

- **Turning On/Off:** Simply press on the center of the lens cover to toggle the light on or off.



An icon depicting a finger tapping, symbolizing the simple tap-to-operate function of the puck lights.

4. MAINTENANCE

To ensure the longevity and optimal performance of your GE Lighting LED Puck Lights, follow these simple maintenance guidelines:

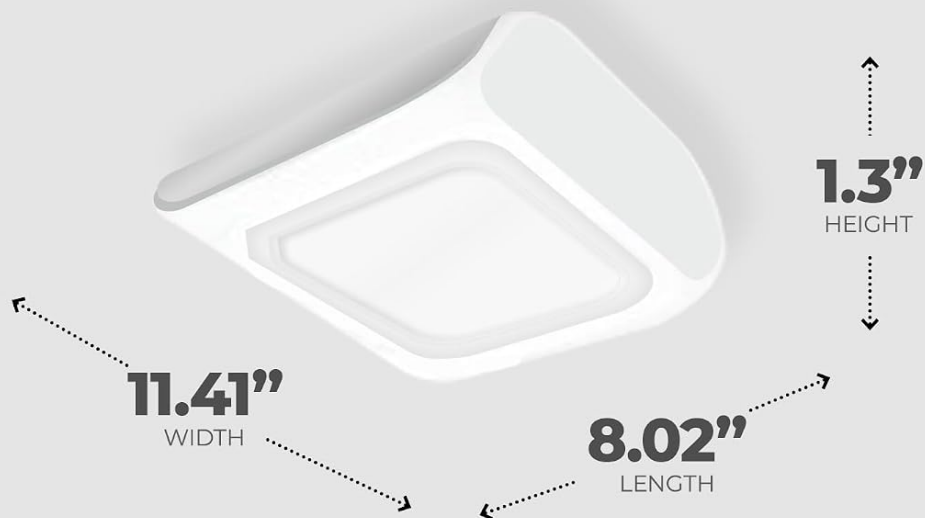
- **Battery Replacement:** When the light output diminishes, it is time to replace the batteries. Refer to Section 2.1 for battery installation instructions. Always replace all three AAA batteries at the same time with new ones.
- **Cleaning:** Wipe the exterior of the puck lights with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these may damage the finish or lens.
- **Storage:** If the lights will not be used for an extended period, remove the batteries to prevent leakage and corrosion.

5. TROUBLESHOOTING

If you encounter issues with your GE Lighting LED Puck Lights, consider the following common solutions:

- **Light Not Turning On:**
 - Check if the batteries are installed correctly with the proper polarity.
 - Replace old batteries with new AAA batteries.
 - Ensure the lens cover is pressed firmly.
- **Dim Light Output:**
 - This typically indicates low battery power. Replace all three AAA batteries.
- **Light Falls Off Surface:**
 - Ensure the mounting surface was clean and dry before applying adhesive.
 - Re-apply with new 3M adhesive pads or use the screw-mount option for a more secure attachment.

6. SPECIFICATIONS




COOL WHITE
Color


PLASTIC
Material


1.08 LBS.
Weight

An illustration showing the dimensions of the puck light: 3.1 inches in depth, width, and 1.3 inches in height.

Feature	Detail
Model Name	Puck Light
Part Number	93129151
Brand	GE
Product Dimensions	3.1"D x 3.1"W x 3.1"H
Item Weight	1.46 pounds (for 6-pack)
Light Source Type	LED
Light Color	Cool White
Luminous Flux	40 Lumen

Feature	Detail
Power Source	Battery Powered
Battery Cell Type	Alkaline (AAA)
Switch Type	Push Button
Material	Plastic
Indoor/Outdoor Usage	Indoor
Installation Type	Adhesive or Screw-in
Included Components	Six (6) LED Puck Lights, 3M adhesive pads, screws, 3 AAA batteries per light

7. WARRANTY INFORMATION

This GE Lighting product is covered by a**5-year warranty**. Please retain your proof of purchase for warranty claims. For detailed warranty terms and conditions, refer to the official GE Lighting website or contact customer support.

8. CUSTOMER SUPPORT

For further assistance, product information, or to explore other GE Lighting products, please visit the official GE Store:

[Visit the GE Store on Amazon](#)

9. GENERAL LIGHTING INFORMATION

Explore these helpful videos from GE Lighting for general information on choosing and using LED lighting products.

How To Choose The Right Indoor Grow Lights

This video provides guidance on selecting the appropriate indoor grow lights, covering concepts like PPF, LED technology, and light spectrums. While not specific to puck lights, it offers valuable insights into plant lighting.

How to Easily Find the Right Light Bulb for You

Learn a simple technique for choosing the right GE light bulb based on base type, application, color temperature, and technology (LED, Halogen, Incandescent).

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Question

Example: How do I reset this device or fix this error?

Details

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