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> GE Color Changing LED Night Light (Model 34693) User Manual

GE 34693

GE Color Changing LED Night Light User Manual

Model: 34693

INTRODUCTION

The GE Color Changing LED Night Light provides versatile illumination for various indoor spaces. Featuring a dusk-to-dawn sensor and multiple lighting modes, this night light is designed for convenience and energy efficiency. Its compact design ensures it does not obstruct other outlets.

PRODUCT FEATURES

- **Color Changing:** Offers 8 vibrant colors including red, green, blue, pink, orange, purple, yellow, and teal.
- **Three Lighting Modes:**
 - **Solid Color Mode:** Select and maintain your favorite of the 8 available colors.
 - **Color-Changing Mode:** Automatically cycles through all available colors, fading from one to the next.
 - **Soft White Mode:** Provides traditional 3000K white light illumination.
- **Light-Sensing (Dusk-to-Dawn):** Automatically turns ON when the room darkens and OFF when the room is lit, optimizing energy use.
- **Minimalist Design:** Sleek and compact, designed to occupy only one receptacle, leaving the second outlet free for use.
- **Safe & Reliable:** UL-Certified and cool to the touch, ensuring safe operation.

SETUP

1. **Unpack:** Carefully remove the night light from its packaging.
2. **Plug In:** Insert the night light into a standard 120V AC wall outlet. Ensure it is securely plugged in.



Image: The GE Color Changing LED Night Light plugged into a standard wall outlet, showcasing its compact design.

3. **Sensor Placement:** Position the night light in an area where the dusk-to-dawn sensor (located at the base) will not be obstructed by furniture, curtains, or other objects. This ensures proper automatic operation.

OPERATING INSTRUCTIONS

The night light features a mode-select button at its base to cycle through the different lighting options.



Three Color Modes

- ▶ Color changing
Slowly cycles through all eight colors
- ▶ Solid color
Remains solid on color of your choice
- ▶ Soft white
Remains on 3000K white light

Image: The night light displaying different color modes, including solid color, color-changing, and soft white.

1. **Automatic Operation (Dusk-to-Dawn):** When plugged in, the night light will automatically turn on when the ambient light levels are low (dusk) and turn off when the room becomes sufficiently lit (dawn).



Light Sensing



Image: Illustration of the light sensing feature, showing the night light turning off in bright conditions and on in dark conditions.

2. **Changing Modes:** Press the mode-select button repeatedly to cycle through the following options:

- **Soft White:** Provides a steady, warm white light.
- **Color-Changing:** The light will slowly fade through all 8 vibrant colors.
- **Solid Color:** Each subsequent press will select a different solid color (red, green, blue, pink, orange, purple, yellow, teal).
- **Off:** After cycling through all colors, the next press will turn the night light off.

3. **Selecting a Specific Color:** In solid color mode, continue pressing the button until your desired color is displayed. The light will remain on that color until the mode is changed again or the light turns off automatically due to ambient light.

Your browser does not support the video tag.

Video: Demonstration of the GE Color Changing LED Night Light's operation, including light sensing and cycling through various color modes.

- **Cleaning:** Always unplug the night light before cleaning. Wipe the exterior with a soft, dry cloth. Do not use abrasive cleaners or immerse the unit in water.
- **Bulb Replacement:** This night light uses integrated LED technology and does not require bulb replacement.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Night light does not turn on in the dark.	Sufficient ambient light is present, or the sensor is obstructed.	Ensure the room is dark enough for the sensor to activate. Check that the light sensor at the base of the unit is not covered. Relocate the night light if necessary.
Night light does not turn off during the day.	Insufficient ambient light is reaching the sensor.	Ensure the light sensor is exposed to adequate daylight. Relocate the night light to a brighter area if needed.
Colors are not changing or stuck on one color.	Incorrect mode selected.	Press the mode-select button to cycle through the modes until the desired color-changing or solid color mode is active.

SPECIFICATIONS

- **Model Number:** 34693
- **Brand:** GE
- **Dimensions:** 2.5"D x 4"W x 1"H
- **Item Weight:** 1.76 ounces (0.05 Kilograms)
- **Material:** Plastic
- **Power Source:** Plug-in (120 Volts)
- **Light Source Type:** LED
- **Light Output:** 4 Lumens (Maximum)
- **Control Method:** Touch (Mode-select button)
- **Special Features:** Adjustable Color Temperature, Color Changing, Dusk-To-Dawn Sensor, Energy Efficient, Plug In
- **Indoor/Outdoor Usage:** Indoor
- **Manufacturer:** Jasco Products Company, LLC

WARRANTY & SUPPORT

This GE Color Changing LED Night Light (Model 34693) comes with a **Limited Lifetime Warranty** from Jasco Products Company, LLC.

For further assistance or warranty claims, please refer to the contact information provided with your product packaging or visit the official GE lighting support website.

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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.

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