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> [JandCase](#) /

> JandCase Dimmable LED Night Light User Manual (Model C-GY22004QPUS)

JandCase C-GY22004QPUS

JandCase Dimmable LED Night Light User Manual

Model: C-GY22004QPUS | Brand: JandCase

INTRODUCTION

Thank you for choosing the JandCase Dimmable LED Night Light. This device is designed to provide soft, warm white illumination with adjustable brightness and an automatic light sensor for convenience and energy efficiency. It is suitable for various indoor spaces such as bedrooms, bathrooms, and hallways.

IMPORTANT SAFETY INSTRUCTIONS

- For indoor use only. Do not expose to water or moisture.
- Do not disassemble or modify the night light. This may cause electric shock or damage the product.
- Ensure the power outlet is clean and dry before plugging in the device.
- Do not cover the night light or obstruct the light sensor, as this may affect its performance.
- Keep out of reach of children.
- Unplug the device from the outlet before cleaning.

PACKAGE CONTENTS

- 1 x JandCase Dimmable LED Night Light (Model C-GY22004QPUS)

SETUP

1. Carefully remove the night light from its packaging.
2. Plug the night light directly into a standard 120V AC wall outlet. Ensure it is securely seated.
3. Position the night light in an area where the light sensor is not obstructed by furniture or curtains, allowing it to accurately detect ambient light levels.



This image shows the JandCase Dimmable LED Night Light securely plugged into a standard wall outlet, illuminating the surrounding area with its warm white light. The bubble-textured acrylic diffuser is visible, along with the dimmer switch on the side.

OPERATING INSTRUCTIONS

Dimmable Brightness (0-100 Lumens)

The night light features a manual slider switch located on its side. To adjust the brightness, simply slide the switch up or down. Moving the slider will increase or decrease the light output from 0 lumens (off) to 100 lumens (maximum brightness), allowing you to customize the illumination level to your preference.

Adjustable Brightness

Emits soft warm light , glare-free & eye-care



☀ 100LM



☀ 0LM



This diagram demonstrates the night light's dimmable functionality. It shows the light at various brightness levels (30%, 60%, 100% / 100LM) and highlights the slider switch used to adjust the light output from 0 to 100 lumens, providing customizable illumination.

Auto On/Off Light Sensor (Dusk to Dawn)

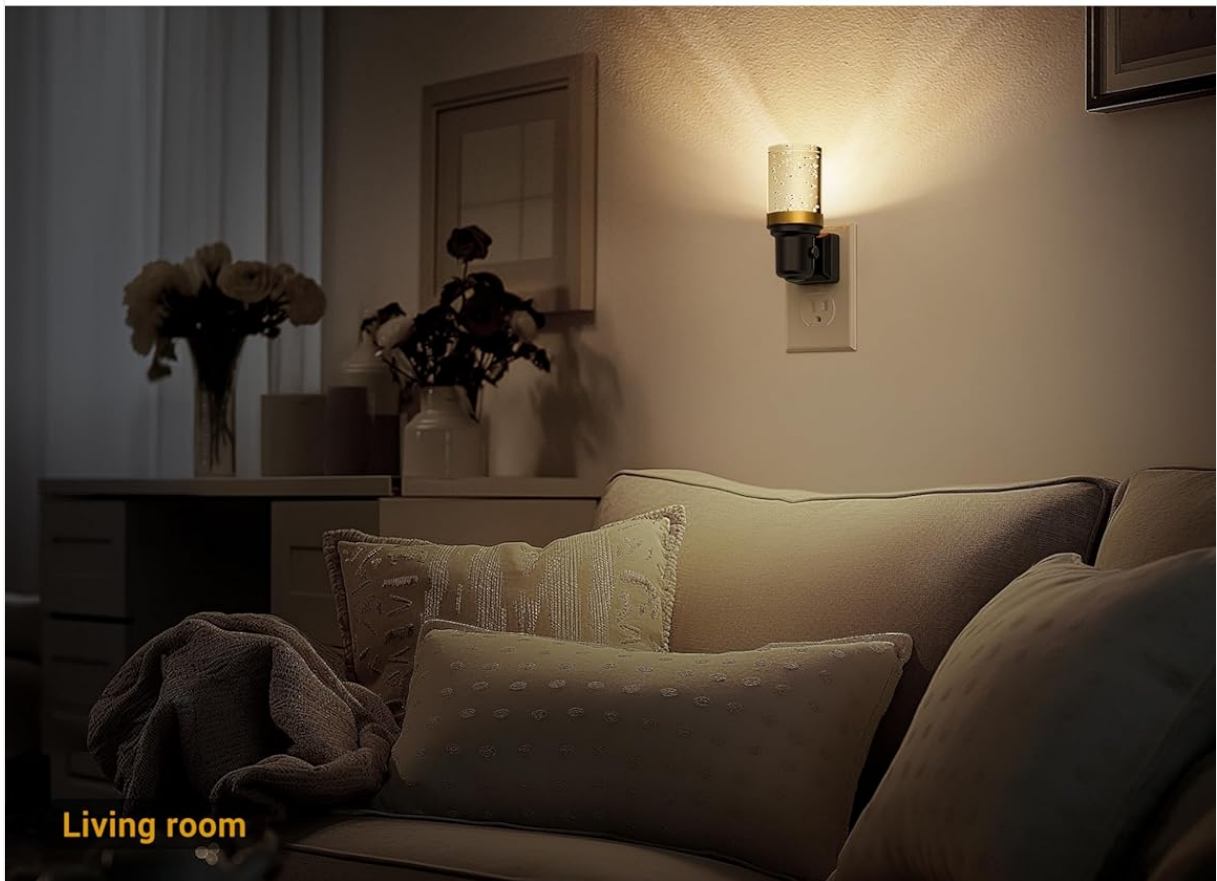
The integrated light sensor automatically detects ambient light conditions. The night light will turn on when the surrounding area becomes dark and turn off when sufficient light is detected. This feature ensures the light operates only when needed, conserving energy.



This image illustrates the night light's integrated light sensor. The text 'Light Sensor' and 'Auto on/off based on ambient light' explain that the device automatically activates in low light conditions and deactivates when sufficient ambient light is detected, ensuring energy efficiency.

Versatile Placement

The compact design of the night light ensures it does not obstruct the second electrical outlet, allowing for continued use of the power strip. Its soft, warm glow is ideal for various locations.



This composite image showcases the night light's versatility across different areas of a home. It is shown providing illumination near stairs, in a bathroom, and within a living room, highlighting its adaptability for various functional and decorative purposes.

Product Features

Compact and Slick Design



This diagram provides the precise dimensions of the night light (4.53 inches height, 2.27 inches width, 1.67 inches depth). It also illustrates that the compact design ensures the second electrical outlet remains accessible when the night light is plugged in, preventing wasted outlet space.

MAINTENANCE

- To clean the night light, first unplug it from the wall outlet.
- Wipe the exterior surface with a soft, dry cloth.
- Do not use abrasive cleaners, solvents, or harsh chemicals, as these may damage the finish or internal components.
- Ensure the night light is completely dry before plugging it back into an outlet.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Night light does not turn on.	No power to the outlet. Light sensor detects too much ambient light. Brightness slider is set to 0 lumens.	Check if the outlet is functional. Move the night light to a darker location or wait for ambient light to decrease. Adjust the brightness slider upwards.
Night light stays on during the day.	Light sensor is obstructed or in a dark area.	Ensure the light sensor is not covered. Move the night light to an area with more ambient light.
Brightness cannot be adjusted.	Slider mechanism is stuck or damaged.	Gently attempt to move the slider. If it remains stuck or damaged, contact customer support.

SPECIFICATIONS

Feature	Detail
Model Number	C-GY22004QPUS
Brand	JandCase
Light Source Type	LED
Color Temperature	3000 Kelvin (Warm White)
Brightness	0-100 Lumens (Dimmable)
Power Source	Corded Electric (Plug-in)
Voltage	120 Volts
Wattage	1 Watt
Special Features	0-100LM Dimmable, Dusk to Dawn Light Sensor, Soft White
Material	Acrylonitrile Butadiene Styrene (ABS)
Product Dimensions	4.72"D x 1.88"W x 3.34"H (120mm x 48mm x 85mm approx.)
Item Weight	6.7 ounces
Indoor/Outdoor Usage	Indoor

WARRANTY AND SUPPORT

JandCase products are manufactured with quality and reliability in mind. For information regarding warranty coverage or technical support, please refer to the warranty card included with your purchase or visit the official JandCase website. If you encounter any issues not covered in this manual, please contact our customer service team for assistance.

