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Othmro OTH191110D-0696

Othmro Plug-in LED Night Light User Manual

Model: OTH191110D-0696

1. Introduction

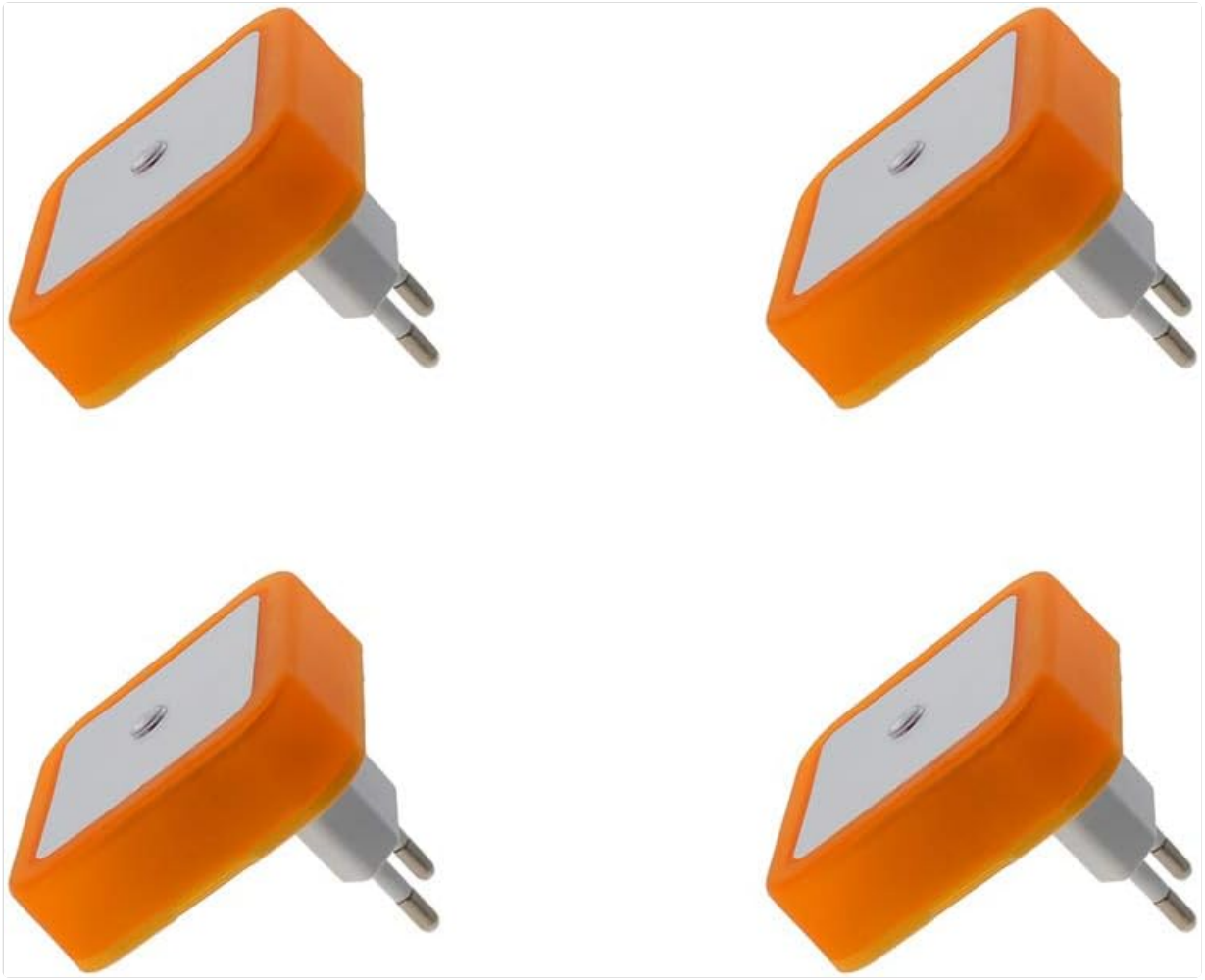
Thank you for choosing the Othmro Plug-in LED Night Light. This device is designed to provide subtle, automatic illumination in dark environments, enhancing safety and comfort in your home. Featuring a built-in dusk-to-dawn sensor, it activates automatically when ambient light is low and deactivates when sufficient light is detected. Its compact design ensures it does not obstruct adjacent outlets.

2. Safety Information

- For indoor use only. Do not expose to water or high humidity.
- Do not disassemble or modify the device. This may cause electric shock or fire.
- Ensure the power outlet is easily accessible for disconnection if needed.
- Keep away from children and pets.
- Do not cover the light sensor, as this will affect its automatic operation.

3. Product Overview

The Othmro Plug-in LED Night Light is a compact, energy-efficient lighting solution. It features a durable ABS casing, a warm LED light source, and an integrated photocell sensor for automatic operation.



This image displays a set of four Othmro plug-in LED night lights. Each light features a compact, square design with a yellow border and a white face, equipped with a two-prong European-style plug.



This image illustrates the automatic functionality of the Othmro night light. On the left, the light is shown plugged into an outlet during daylight, remaining off. On the right, the same light is shown in a dark environment, automatically illuminated with a warm yellow glow.

Components:

- **LED Light Source:** Provides warm, gentle illumination.
- **Photocell Sensor:** Detects ambient light levels to control the light automatically.
- **Two-Prong Plug:** Designed for direct insertion into a standard European-style wall outlet.
- **ABS Casing:** Durable and compact housing.

4. Setup

Setting up your Othmro Night Light is straightforward:

1. Unpack the night light from its packaging.
2. Locate a suitable indoor wall outlet in the desired area (e.g., bedroom, hallway, kitchen).

3. Ensure the outlet is clear of obstructions and the night light's sensor is not covered.
4. Plug the night light directly into the wall outlet. The offset plug design helps prevent blocking the second outlet.



A detailed view of the Othmro night light, highlighting its two-prong European-style plug designed for direct insertion into a wall outlet.

5. Operation

The Othmro Plug-in LED Night Light operates automatically:

- **Automatic Activation:** The built-in photocell sensor detects when the ambient light in the room falls below a certain threshold (e.g., at dusk or in a dark room). The LED night light will then automatically turn on, providing a warm glow.
- **Automatic Deactivation:** When the ambient light in the room increases (e.g., at dawn or when overhead lights are turned on), the sensor will detect this change, and the LED night light will automatically turn off.

No manual switching is required for daily operation.



The Othmro night light is shown illuminated with a warm glow, plugged into an outlet within a room decorated with plants, demonstrating its subtle ambient lighting.

6. Maintenance

The Othmro Night Light requires minimal maintenance:

- **Cleaning:** Disconnect the night light from the power outlet before cleaning. Wipe the surface with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Sensor:** Ensure the photocell sensor is kept clean and free from dust or obstructions to maintain optimal automatic operation.

7. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Night light does not turn on in the dark.	1. Sensor is covered or obstructed. 2. Room is not dark enough. 3. Faulty outlet.	1. Ensure the sensor is clear of obstructions. 2. Test in a completely dark environment. 3. Try plugging into a different, working outlet.
Night light stays on during daylight.	1. Sensor is covered or in a consistently dark area. 2. Insufficient ambient light reaching the sensor.	1. Relocate the night light to an area with more ambient light. 2. Ensure the sensor is not covered by furniture or decorations.
Light flickers or is dim.	1. Unstable power supply. 2. Device malfunction.	1. Try a different outlet. 2. If the problem persists, contact customer support.

8. Specifications



This image presents key product parameters for the Othmro plug-in night light. It highlights the photocell sensor for automatic lighting, durable ABS shell material, 110-240V voltage, light size of 62x62x60mm, and available light colors including white, blue, pink, and yellow.

- **Model:** OTH191110D-0696
- **Voltage:** 110V-240V
- **Light Color:** Warm Light (Yellow)
- **Cover Color:** Yellow
- **Total Size:** Approximately 65mm x 65mm x 68mm (L x W x H)
- **Shell Material:** ABS (Acrylonitrile Butadiene Styrene)
- **Sensor Type:** Photocell (Dusk-to-Dawn)
- **Power Source:** Plug-in Electric
- **Mounting Type:** Plug-in
- **Certifications:** CE, RoHS, FCC

9. Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact Othmro customer service directly. Keep your purchase receipt for any warranty claims.

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