

Lyridz A5106

Lyridz A5106 Sensor Night Light Instruction Manual

Model: A5106

1. INTRODUCTION

Thank you for choosing the Lyridz A5106 Sensor Night Light. This product is designed to provide convenient and energy-efficient illumination for various indoor spaces. It features an automatic dusk-to-dawn sensor, adjustable brightness, and an indirect lighting design for a soft, glare-free glow.



The Lyridz A5106 Sensor Night Light, a compact plug-in device designed for automatic illumination.



An overview of the Lyridz LED Backlight Type Dusk-to-Dawn Sensor Light, highlighting its key features.

2. SETUP

The Lyridz A5106 Sensor Night Light is designed for easy, tool-free installation. Simply plug it into any standard indoor electrical outlet.

1. Unpack the night light from its packaging.
2. Choose an indoor electrical outlet where you desire illumination. Ensure the area around the outlet is free from objects that might reflect light directly back to the sensor, as this can cause flickering.
3. Plug the night light directly into the chosen outlet. The compact design ensures it does not block the adjacent outlet.



The slim, plug-in design allows for easy installation without tools and ensures the adjacent outlet remains accessible. It blends seamlessly into any interior.

3. OPERATING INSTRUCTIONS

Automatic Dusk-to-Dawn Sensor

The night light features a built-in light sensor. It will automatically turn on when the ambient light is low (dark) and turn off when the ambient light is sufficient (bright). This ensures energy efficiency and hands-free operation.

明暗センサー



暗くなると
自動点灯



明るくなると
自動消灯

Equipped with a smart light sensor, the night light automatically turns on when it's dark and off when it's bright, providing convenience and energy efficiency.

明暗センサー

暗がりに継続点灯しますから、夜間移動の安全性が向上する



暗くなると
自動点灯



明るくなると
自動消灯



※消し忘れが無く、電力消費も抑制します

The built-in light sensor ensures the light automatically turns on in darkness and off in brightness, enhancing safety during nighttime movement and preventing energy waste.

Brightness Adjustment (Dimmable Function)

The night light offers adjustable brightness from 1 to 50 lumens.

- **Stepless Dimming:** Long-press either the '+' or '-' button on the side of the light to continuously adjust the brightness up or down. Release the button when the desired brightness is reached.
- **5-Level Adjustment:** Single-tap either the '+' or '-' button to cycle through 5 preset brightness levels.



Adjust the brightness from 1 to 50 lumens. Long-press for stepless dimming or single-tap to cycle through 5 preset levels to suit your preference.

1~50lmの明るさ調整

ご自身の目の慣れや用途に合わせて適切な照度で夜間の移動がより快適になる



1回押すと、5段階調光



長押しすると、無段階調光



寝室に

洗面台・トイレに

廊下・階段に

Customize the brightness from 1 to 50 lumens. Long-press for stepless adjustment or single-tap for 5-level adjustment to suit personal preference and environment.

Temporary Off Function

To temporarily turn off the light without unplugging it:

- Press both the '+' and '-' dimming buttons simultaneously once. The light will turn off.
- To turn it back on, press any button.
- The light will automatically return to its dusk-to-dawn sensor mode the next day when the environment becomes dark again.

4. MAINTENANCE

To ensure optimal performance and longevity of your Lyridz A5106 Sensor Night Light, follow these simple maintenance guidelines:

- **Cleaning:** Gently wipe the surface of the night light with a soft, dry cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish or internal components.
- **Dust Removal:** Periodically remove any dust accumulation from the light sensor to ensure accurate operation.
- **Avoid Water:** This product is for indoor use only and is not waterproof. Do not expose it to water or high humidity.

5. TROUBLESHOOTING

If you encounter any issues with your Lyridz A5106 Sensor Night Light, please refer to the following common solutions:

Light is too dark

If the light output is insufficient, you may need to adjust the brightness setting.

Video: Adjusting Brightness. This video demonstrates how to long-press the button to increase the brightness if the light is too dim.

Light flickers on and off

Flickering can occur if the sensor detects reflected light, causing it to rapidly switch between on and off states.

- **Remove Reflective Objects:** Ensure there are no light-reflecting obstacles (e.g., mirrors, shiny surfaces, light-colored furniture) directly around the night light's sensor.
- **Reduce Brightness:** Lowering the brightness setting can also help reduce the impact of reflected light on the sensor.

Video: Flickering Light Troubleshooting. This video illustrates how to resolve flickering by removing reflective objects or reducing brightness.

Light turns on for 2-3 seconds then turns off in Auto mode

This behavior indicates that the ambient light is too bright for the sensor to register as 'dark'.

- **Check Ambient Light:** Ensure that the area around the night light is sufficiently dark.
- **Turn Off Other Lights:** If main or auxiliary lighting is on nearby, turn it off to allow the sensor to function correctly.

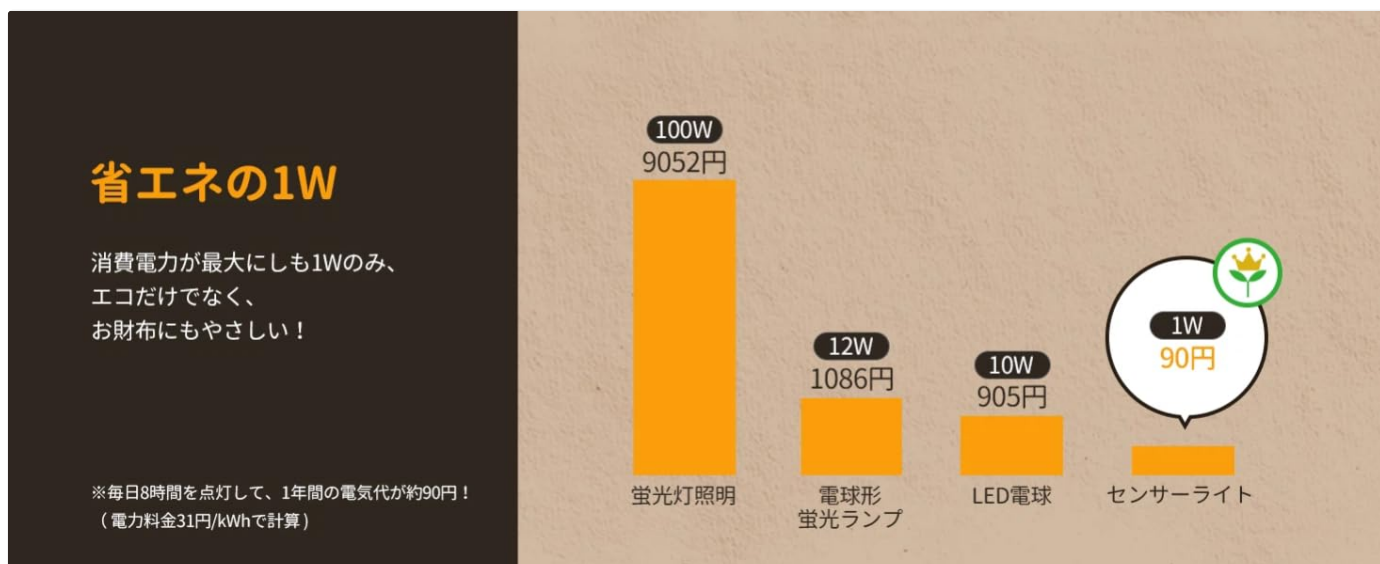
Video: Auto Mode Behavior. This video explains why the light might turn on briefly then off in Auto mode and how to resolve it by ensuring sufficient darkness.

6. SPECIFICATIONS

Model Number	A5106
Brand	Lyridz
Product Dimensions (D x W x H)	1.5 x 7.2 x 8.4 cm
Product Weight	36 grams
Material	ABS+PC
Color	White
Light Source Type	LED
Wattage	1 W (Max)
Voltage	100 Volts (AC)
Brightness	1-50 Lumens (Adjustable)
Switch Type	Automatic (Dusk-to-Dawn Sensor)
Mounting Type	Outlet Type (Plug-in)
Indoor/Outdoor Use	Indoor Only
Included Components	Dusk-to-dawn sensor light unit, Instruction manual



Detailed dimensions of the Lyridz A5106 night light: 14.8mm (depth), 72.2mm (width), and 83.9mm (height).



Highly energy-efficient with a maximum consumption of 1W, helping to reduce electricity bills. Ideal for providing subtle illumination

throughout the home.

7. USAGE SCENARIOS

The Lyridz A5106 Sensor Night Light is versatile and can be used in various indoor locations to enhance safety and comfort.

- **Bedrooms:** Provides a soft, relaxing glow without disturbing sleep.
- **Hallways & Stairs:** Illuminates pathways at night, reducing the risk of trips and falls.
- **Bathrooms & Toilets:** Offers subtle light for nighttime visits without harsh brightness.
- **Kitchens:** Helps navigate the kitchen for late-night snacks or drinks.
- **Children's Rooms:** A comforting presence for children who may be afraid of the dark.
- **Entrances:** Brightens entryways for safe arrival and departure.



Versatile for various indoor spaces, including bedrooms, living rooms, bathrooms, and hallways, providing subtle illumination where needed.

ペットのナイトライトに

お留守番する愛する家族にやさしい光で寄り添う



The night light creates a soft, hotel-like ambiance in the bedroom, ensuring undisturbed sleep. It is also suitable for those sensitive to darkness.

拡散反射ライト

やさしくて、睡眠を邪魔しない



The indirect lighting design of the Lyridz night light ensures a gentle, non-glaring illumination, perfect for bedrooms and not disturbing sleep.



間接照明の設計

壁に光を照射し、その反射光を照明として、
柔らかく均一な光を得る。夜起きても潰さず、
お年寄りと子どもの睡眠を妨げない。

The indirect lighting design projects light onto the wall, creating a soft and uniform glow that is gentle on the eyes and does not disturb sleep.

8. IMPORTANT NOTES

- This product comes in a pack of 2 lights per box.
- This product is a night light without a motion sensor. It operates based on ambient light levels only.
- Ensure there are no light-reflecting obstacles around the unit. Reflected light can cause the sensor to malfunction (e.g., flickering). If this occurs, remove the obstacle or reduce the brightness.

ASK A QUESTION ABOUT THIS MANUAL

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Question

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question