

ORIA OUS-HY-UF75Y

ORIA Motion Sensor Light User Manual

Model: OUS-HY-UF75Y

Brand: ORIA

1. INTRODUCTION

Thank you for purchasing the ORIA Motion Sensor Light. This battery-powered LED night light is designed to provide convenient, automatic illumination in various areas of your home. Please read this manual carefully before installation and use to ensure proper operation and longevity of your device.

2. PACKAGE CONTENTS

- 3 x ORIA Motion Sensor Night Light
- 6 x Screws
- 1 x Double-sided Adhesive Tape
- 1 x User Manual

3. SPECIFICATIONS

Model	OUS-HY-UF75Y
Power Source	3 x AAA Batteries (not included)
Voltage	4.5 Volts
Wattage	0.2 Watts
Light Source Type	LED
Lumen	20lm
Special Feature	Motion Sensor
Lifespan	20,000 hours

Material	Acrylonitrile Butadiene Styrene (ABS)
Product Dimensions	1.04 x 2.75 x 3 inches
Item Weight	5.9 ounces (per unit)

4. SAFETY INFORMATION

- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- Ensure batteries are inserted with correct polarity (+ and -).
- Remove batteries if the light will not be used for an extended period.
- This device is for indoor use only.
- Do not expose to water or excessive moisture.
- Keep out of reach of children.

5. SETUP

5.1 Battery Installation

1. Gently twist the back cover of the light counter-clockwise to open the battery compartment.
2. Insert 3 AAA batteries (not included) into the compartment, ensuring correct polarity.
3. Replace the back cover by aligning the marks and twisting clockwise until secure.

5.2 Mounting Options

The ORIA Motion Sensor Light offers two installation methods:

2 EASY INSTALLATION OPTIONS

Powered by 3*AAA batteries(not included), no cord needed



Image: Demonstrates the two installation methods: using screws for a permanent fixture or double-sided adhesive tape for a temporary, non-damaging mount.

Option 1: Screw Mounting

- Choose a desired location for the light.
- Mark the positions for the two screw holes on the mounting surface.
- Drill pilot holes if necessary.
- Secure the light to the surface using the provided screws.

Option 2: Adhesive Tape Mounting

- Clean and dry the desired mounting surface thoroughly.
- Peel off one side of the double-sided adhesive tape and apply it firmly to the back of the light.
- Peel off the other side of the tape and press the light firmly onto the mounting surface for at least 30 seconds.
- Allow 24 hours for the adhesive to fully cure before applying significant pressure.

6. OPERATING INSTRUCTIONS

The ORIA Motion Sensor Light features three operating modes: ON, OFF, and AUTO.

SOFT, NON-GLARE LIGHTING



Image: Illustrates the light's behavior: off during daylight, activating upon motion detection, and automatically turning off after 30 seconds of no motion.

6.1 Mode Selection

Locate the switch on the side of the light to select your desired mode:

- **ON:** The light will remain continuously on, regardless of ambient light or motion.
- **OFF:** The light will remain off.
- **AUTO (Motion Sensor Mode):** The light will automatically turn on when motion is detected in a dark environment. It will turn off approximately 30 seconds after motion ceases.

6.2 Motion Sensor Functionality

SENSE YOUR MOVEMENTS

No more bumping into things in the dark

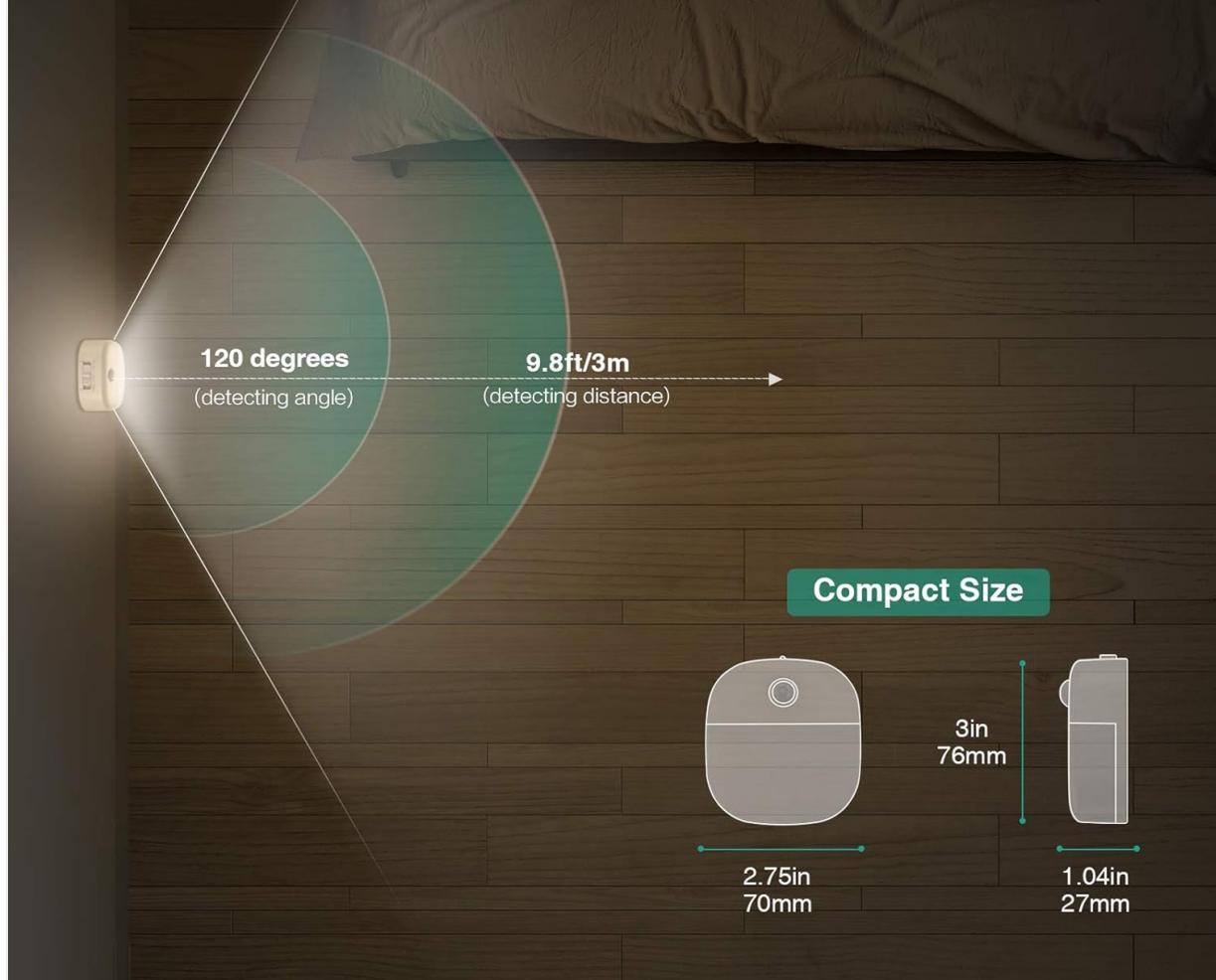


Image: A motion sensor light mounted on a wall, illuminating a staircase as a person ascends, demonstrating its practical application.

- **Detection Angle:** 120 degrees
- **Detection Distance:** Up to 9.8 ft (3 meters)
- The sensor is designed to activate only in low-light conditions to conserve battery life.
- Avoid placing the light in direct sunlight or near heat sources, as this may affect sensor performance.

Your browser does not support the video tag.

Video: An official product video demonstrating the ORIA Motion Sensor Light's features, including its gentle illumination and motion detection capabilities in various settings like bookshelves and desks.

7. MAINTENANCE

- **Cleaning:** Wipe the light with a soft, dry cloth. Do not use abrasive cleaners or immerse in water.
- **Battery Replacement:** When the light dims or fails to activate, replace all 3 AAA batteries with new ones. Ensure correct polarity.
- **Sensor Care:** Keep the motion sensor lens clean and unobstructed for optimal performance.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	<ul style="list-style-type: none"> ◦ Batteries are dead or incorrectly installed. ◦ Light is in OFF mode. ◦ Ambient light is too bright (in AUTO mode). 	<ul style="list-style-type: none"> ◦ Replace batteries, ensuring correct polarity. ◦ Switch to ON or AUTO mode. ◦ Move to a darker location or wait for ambient light to decrease.
Light stays on continuously (in AUTO mode).	<ul style="list-style-type: none"> ◦ Constant motion detected. ◦ Light is in ON mode. 	<ul style="list-style-type: none"> ◦ Ensure no continuous motion is within sensor range. ◦ Switch to AUTO mode.
Motion sensor is not sensitive.	<ul style="list-style-type: none"> ◦ Sensor lens is dirty or obstructed. ◦ Light is placed too far from detection area. 	<ul style="list-style-type: none"> ◦ Clean the sensor lens. ◦ Reposition the light closer to the desired detection area.

9. WARRANTY AND SUPPORT

ORIA products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official ORIA website.

Please retain this manual for future reference.