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› HOKOILN Motion Sensor Closet Lights Model 5833 User Manual

HOKOILN 5833

HOKOILN Motion Sensor Closet Lights Model 5833 User Manual

1. OVERVIEW

The HOKOILN Motion Sensor Closet Lights (Model 5833) are battery-operated LED light bars designed to provide automatic illumination in dark or low-light environments. Featuring PIR motion sensing technology, these lights detect human movement within a 10ft/120° range and activate automatically, turning off after 15-20 seconds of no movement to conserve battery life. Constructed from anodized aircraft-grade aluminum, they offer durability and efficient heat dissipation. These versatile lights are suitable for various indoor applications such as closets, cabinets, kitchens, bedrooms, hallways, stairs, basements, and wardrobes.



**WITH 10FT SENSING DISTANCE
THEY ARE LIT UP BEFORE YOU PASS BY**

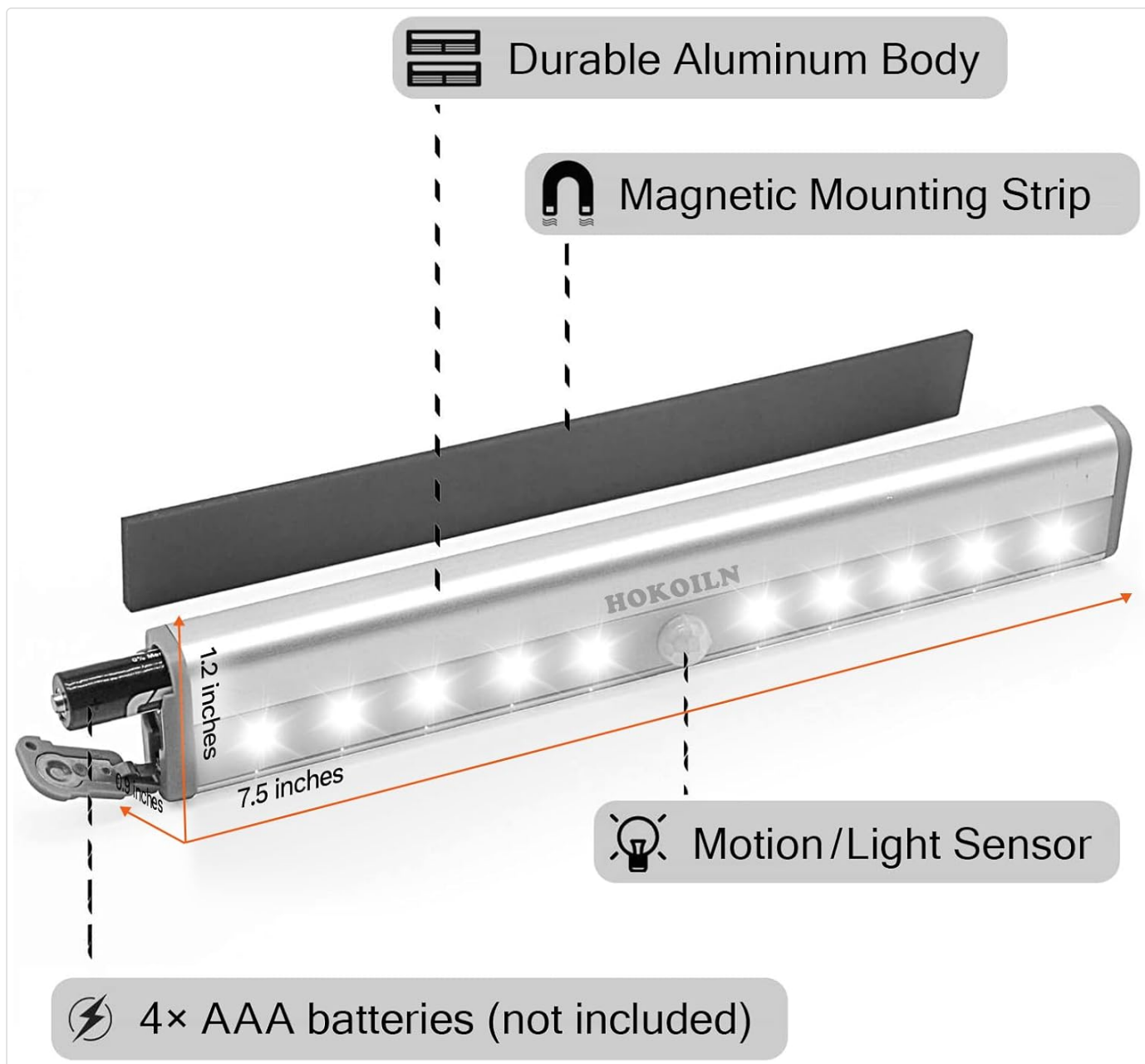
This image shows the HOKOILN Motion Sensor Closet Light mounted on a wall, providing illumination in a hallway as a person approaches, demonstrating its motion-sensing capability.

2. WHAT'S IN THE BOX

Each package contains the following items:

- HOKOILN Motion Sensor Closet Light Bar (6 units)
- Magnetic Mounting Strip with Adhesive Tape (6 units)

Note: 4x AAA batteries are **not included** and must be purchased separately for each light bar.



This diagram illustrates the key components of the motion sensor light, including its durable aluminum body, the magnetic mounting strip for easy installation, the integrated motion/light sensor, and the compartment for four AAA batteries (not included).

3. SPECIFICATIONS

Feature	Specification
Brand	HOKOILN
Model Number	5833
Light Source	10 LED
Power Source	4 x AAA Batteries (not included)
Motion Sensor Range	10ft / 120°
Auto-Off Time	15-20 seconds
Material	Anodized Aircraft-grade Aluminum

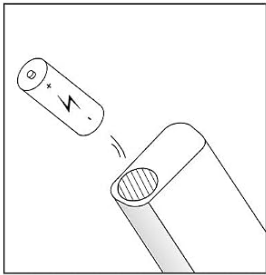
Dimensions (L x W x H)	7.5" x 0.9" x 1.2"
Weight (per light)	Approx. 0.22 lbs
Color	White
Mounting Type	Adhesive, Magnetic Mount
Indoor/Outdoor Usage	Indoor

4. SETUP

The HOKOILN Motion Sensor Closet Lights are designed for quick and easy installation without the need for tools or screws. Follow these steps for proper setup:

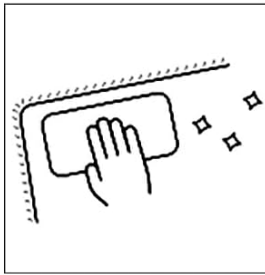
- 1. Insert Batteries:** Open the battery compartment at one end of the light bar. Insert 4 AAA batteries, ensuring correct polarity as indicated inside the compartment. Close the compartment securely.
- 2. Prepare Surface:** Choose a clean, dry, and flat surface for installation. Wipe the surface thoroughly to ensure optimal adhesion.
- 3. Attach Magnetic Strip:** Peel off the protective backing from the adhesive side of the magnetic mounting strip. Press the strip firmly onto the chosen surface.
- 4. Mount Light:** Align the light bar with the magnetic strip on the surface. The light will snap into place magnetically.

EASY INSTALLATION



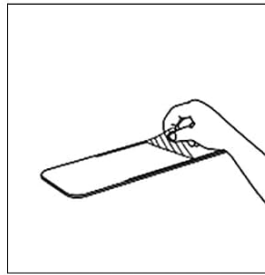
STEP 1

Insert batteries one by one.



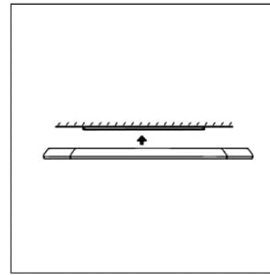
STEP 2

Best for smooth surface. wipe clean first.



STEP 3

Remove adhesive protective coating then press to surface.



STEP 4

Snap.

This graphic provides a visual guide for the easy installation process: first, insert batteries; second, clean the desired surface; third, remove the adhesive backing from the magnetic strip and apply it; finally, attach the light bar magnetically to the strip.

This video demonstrates the unboxing, battery installation, and magnetic mounting process for the HOKOILN Motion Sensor Closet Lights.

5. OPERATING

The HOKOILN Motion Sensor Closet Lights feature a built-in PIR (Passive Infrared) motion sensor and a light sensor for automatic operation.

Automatic Mode

In dark or low-light conditions, the light will automatically turn on when human motion is detected within a 10ft/120° range. It will remain on as long as motion is detected and will turn off approximately 15-20 seconds after motion ceases. To conserve battery life, the light will not activate if there is sufficient ambient brightness.

AUTOMATIC SENSING LIGHTING



This image explains the light's automatic operation: it stays off during daylight, turns on when motion is detected at night, and automatically turns off after 20 seconds of no activity.

This video demonstrates the motion sensor lights activating in a dark closet and bathroom, showcasing their automatic illumination feature.

6. MAINTENANCE

Battery Replacement

When the light output diminishes or the light fails to activate, it is time to replace the batteries. Gently slide open the battery compartment cover, remove the old AAA batteries, and insert new ones, observing the correct polarity. Close the compartment securely.

Cleaning

Wipe the light bar with a soft, dry cloth. Do not use abrasive cleaners or immerse the unit in water.

7. TROUBLESHOOTING

Light does not turn on:

- Check if the batteries are inserted correctly with the right polarity.
- Ensure the batteries are not depleted. Replace with fresh AAA batteries if necessary.
- Verify that the environment is dark enough for the motion sensor to activate. The light will not turn on in bright conditions.

Light turns off too quickly or stays on too long:

- The light is designed to turn off 15-20 seconds after motion stops. If it's turning off sooner, ensure there's continuous motion within the sensor's range.
- If the light stays on continuously, check for constant motion in the detection area or ensure the light sensor is not obstructed, tricking it into thinking it's always dark.

Adhesive not holding:

- Ensure the surface was clean, dry, and flat before application.
- For rough or uneven surfaces, consider using stronger adhesive tape or alternative mounting methods.

Short battery life:

- Frequent activation in high-traffic areas can drain batteries quickly. Consider placement in less frequently used areas if battery life is a concern.
- Use high-quality AAA batteries for optimal performance and longevity.

8. WARRANTY AND SUPPORT

This product comes with a **12-month manufacturer's warranty**. For support, troubleshooting, or warranty claims, please contact HOKOILN customer service through your retailer or the official HOKOILN website. Please have your model number (5833) and purchase information ready when contacting support.

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Details

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

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