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eyesfon XS-007C

eyesfon Plug-in Motion Sensor Night Light User Manual

Model: XS-007C

Introduction

This manual provides instructions for the safe and efficient use of your eyesfon Plug-in Motion Sensor Night Light, Model XS-007C. Please read this manual thoroughly before installation and operation, and retain it for future reference.



Image: The eyesfon Plug-in Motion Sensor Night Light shown alongside its product packaging.

Product Overview

The eyesfon Motion Sensor Night Light is designed to provide automatic illumination in low-light conditions. It features a PIR (Passive Infrared) motion sensor and a photocell to detect ambient light levels, ensuring energy-efficient operation.

Key Features:

- **Motion Sensing Functionality:** Automatically turns on when motion is detected in darkness or low-light conditions.
- **Flexible Gooseneck Design:** Allows for 360-degree adjustment of the light direction.
- **Photocell Sensor:** Conserves energy by keeping the light off during daylight or in brightly lit areas.
- **Automatic Shut-off:** Light remains on for approximately 30-60 seconds after motion ceases.
- **Durable Construction:** Made from metal and plastic materials for longevity.

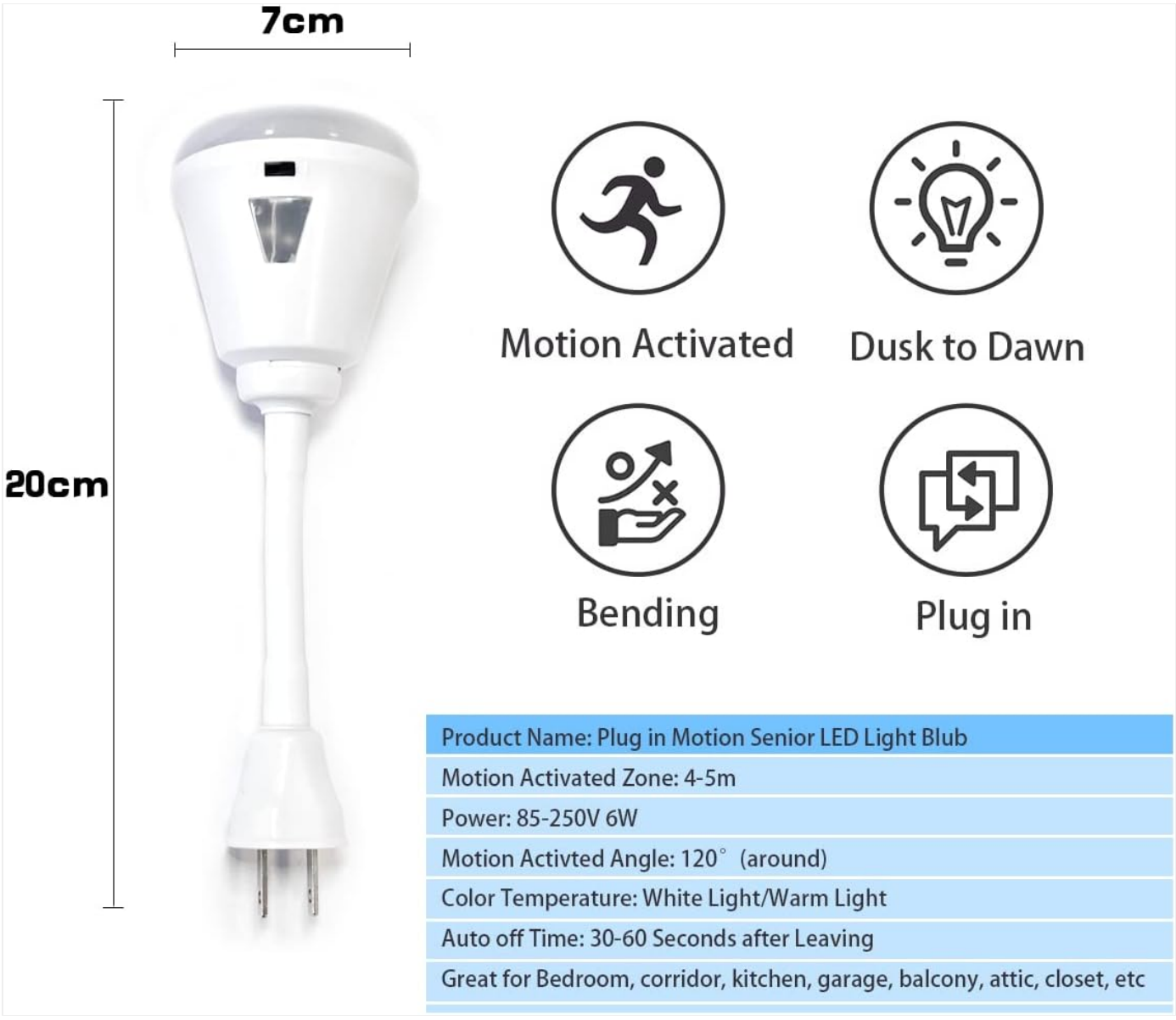


Image: Diagram illustrating the product's dimensions, motion activation zone, dusk-to-dawn sensor, flexible neck, and plug-in design.

Setup

1. **Unpack the Device:** Carefully remove the night light from its packaging.
2. **Select a Location:** Choose an indoor electrical outlet in an area where automatic lighting is desired, such as hallways, corridors, garages, closets, or basements. Ensure the location is not obstructed by furniture or other objects that could block the motion sensor.
3. **Plug In:** Insert the night light directly into a standard US electrical outlet (AC 85-265V).

4. **Adjust Light Direction:** Utilize the 360-degree flexible gooseneck to direct the light beam as needed.



Image: The night light plugged into a wall outlet, demonstrating its 360-degree flexible gooseneck for adjustable illumination.

Operating Instructions

The eyesfon Motion Sensor Night Light operates automatically based on ambient light and motion detection.

- **Automatic Activation:** The light will only activate in dark or low-light conditions. It will not turn on if the area is already sufficiently lit.
- **Motion Detection:** Once the ambient light level is low enough, the PIR sensor will detect motion within its range (0-5 meters).
- **Illumination Duration:** Upon detecting motion, the light will turn on and remain illuminated for approximately 30-60 seconds.
- **Automatic Deactivation:** If no further motion is detected within the 30-60 second period, the light will automatically turn off. Continuous movement within the detection range will keep the light illuminated.

Note: The motion sensor is designed to function primarily in low-light environments and will not activate during the day or in bright light.



Image: Visual representation of the night light's operational logic, including staying off during the day, automatic activation in dim light upon motion, continuous illumination with ongoing motion, and automatic shut-off when motion stops.

Maintenance

- **Cleaning:** Disconnect the device from the power outlet before cleaning. Wipe the surface with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Inspection:** Periodically check the device for any signs of damage to the plug or housing. If damage is observed, discontinue use and contact customer support.
- **Environment:** This product is designed for indoor use only. Avoid exposure to moisture or extreme temperatures.

Troubleshooting

Problem	Possible Cause	Solution
Light does not turn on.	Area is too bright. No motion detected. Power outlet issue.	Ensure the environment is dark enough for activation. Move within the sensor's detection range (0-5 meters). Test the outlet with another device to confirm power.
Light stays on continuously.	Constant motion in detection zone. Sensor obstruction.	Ensure there is no continuous movement near the sensor. Check for any objects blocking the sensor's view.
Light flickers or is dim.	Unstable power supply. Device malfunction.	Try plugging into a different outlet. Contact customer support if the issue persists.

Specifications

Model Number	XS-007C
Brand	eyesfon
Power Source	AC
Voltage	85-265V (AC)
Wattage	6 watts
Light Source Type	LED
Number of Light Sources	12
Motion Activated Zone	0-5 meters
Auto Off Time	30-60 seconds
Product Dimensions (D x W x H)	2.6"D x 2.6"W x 7.56"H
Item Weight	0.14 Kilograms
Material	Plastic, Metal
Indoor/Outdoor Usage	Indoor
Color	Warm Light

Warranty and Support

This product comes with a **1-year manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.
For technical support, warranty claims, or any questions regarding your eyesfon Motion Sensor Night Light, please contact our customer service team. Refer to your purchase documentation for specific contact information.

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