



7W Outside Motion PIR Sensor Light Bulb Energy Efficiency 120° Beam Angle

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: NCJ TECH
- Model Number: NSL-AL01
- Minimum Order Quantity: 100 pcs
- Price: Negotiation
- Packaging Details: White box + Outer box (K=A)
- Delivery Time: 1: Sample and small order: Within 7 working days after receiving your payment. 2: Bulk order: 3-4 weeks after receiving your deposit.
- Payment Terms: T/T, Paypal
- Supply Ability: 10000pcs per month



Product Specification

- Material: Casting Aluminum+PC Housing
- Luminous Lux: 1000lm
- Beam Angle: 120°
- Color Temperature: 3000k-6500k
- Wattage: 5W/7W/9W
- Voltage: AC85-265V
- Highlight: **Outside PIR Sensor Light Bulb,
PIR Sensor Light Bulb Energy Efficiency,
7W Outside Motion Sensor Light Bulb**



More Images



Product Description

1000lm Outside PIR Sensor Lights with Casting Aluminum PC Housing Color Temperature 3000k-6500k

PIR Sensor Lights are motion-activated lights with a PIR (Passive Infrared) sensor that detects motion and automatically turns on. They are made from casting aluminum and PC housing, offering an IP54 waterproof rating and a color temperature range of 3000K-6500K. The wattage of these lights is 5W/7W/9W and they require an AC85-265V voltage.

These motion-detection lights are perfect for security and safety in outdoor and indoor areas, as they offer efficient lighting with a wide range of illumination. They offer superior lighting performance and convenience and are easy to install.

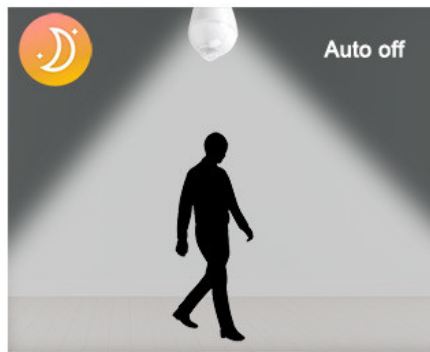
PIR Sensor Lights are designed for reliability, robustness, and energy-efficiency. They are built to last and provide long-lasting performance. Their superior design and advanced technology make them ideal for any kind of environment.

Technical Parameters:

Parameter	Value
Motion-Activated Lights	Yes
Infrared Detecting Lights	Yes
Voltage	AC85-265V
Light Base	E17 E26 E27 B22
Material	Casting Aluminum+PC Housing
Beam Angle	120°
Color Temperature	3000k-6500k
Working Temperature	20 — 40
Storage Temperature	20 — 80
Luminous Lux	1000ml
Wattage	5W/7W/9W
Application	Corridor, Living room, Home office
Product Type	Infrared Detecting Lights, Passive Infrared Sensor Lights, Motion-Detection Lights



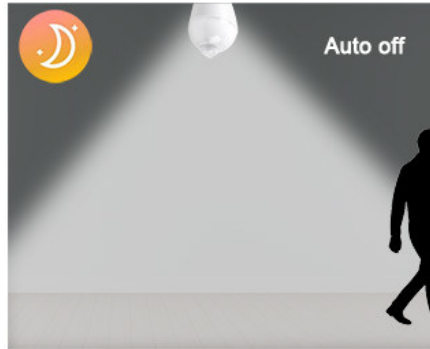
1. During the day, people and cars pass by, and the lights will not light up.



2. At night people enter the detection area and the lights automatically light up.



3. The person moves in the detection area until the person waves, the light continues to light up



4. After the person leaves the sensing range for 50-60 seconds, it automatically turn off

Support and Services:

PIR Sensor Lights Technical Support & Services

At PIR Sensor Lights, we offer comprehensive technical support and services for our products. Our professional team of experts is here to help you with any questions or queries you may have about our products.

We provide technical support through a variety of channels, including email, telephone, and online chat. Our knowledgeable staff is available to answer your questions and provide solutions to any issues you may be having.

We also offer onsite services such as installation and maintenance. Our technicians will come to your location and install the product for you, and they are also available for any other technical assistance you may need.

We are committed to providing the best products and services, and our technical support and services are no exception. If you have any questions or would like more information, please don't hesitate to contact us.

Packing and Shipping:

The packaging and shipping of PIR Sensor Lights involves the following steps:

The PIR Sensor Lights will be carefully packaged in an appropriate box to protect them from any damage during the shipping process.

The box will be securely sealed and labeled with the product name and shipping address.

The package will then be shipped to the address specified by the customer.

The package will be sent via a reliable delivery service and will include a tracking number for customers to track the progress of their delivery.



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