



PIR Motion Activated LED Light Bulb Aluminum+PC Housing Material

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: NCJ TECH
- Certification: CE
- Model Number: NSL-AL02
- 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

- Color Temperature: 3000k-6500k
- Light Base: E27 B22
- Beam Angle: 120°
- Material: Aluminum+PC Housing
- Wattage: 5W/7W/9W
- Luminous Lux: 90lm/w
- Voltage: AC85-265V
- Highlight: **PIR Motion Activated LED Bulb, Motion Activated LED Bulb, Motion Activated LED Light Bulb**



More Images



Product Description

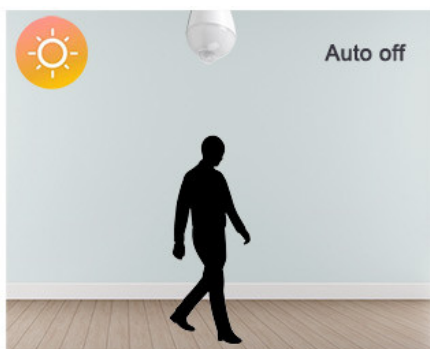
120° Beam Angle Motion-Activated Lights Aluminum PC Housing for Versatile Applications

Product Description:

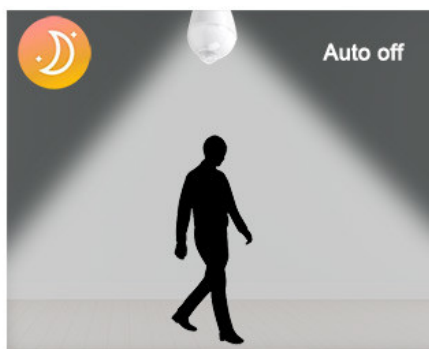
PIR Sensor Lights are motion-activated lights designed to detect human or animal movement. This high-performance lighting system is constructed with high-quality aluminum and PC housing, and offers a voltage of AC85-265V. It is available in E27 and B22 light bases, and its color temperature ranges from 3000K to 6500K. With a beam angle of 120°, it is extremely effective in detecting infrared lights for indoor and outdoor applications. Equipped with advanced infrared detection technology, these PIR Sensor Lights provide reliable and efficient illumination for a wide range of applications.

NSL-AL02 Technical Parameters:

Parameter	Value
Motion-Activated Lights	Yes
Infrared Detecting Lights	Yes
Voltage	AC85-265V
Luminous Lux	90ml/w
Wattage	5W/7W/9W
Light Base	E27 B22
Color Temperature	3000k-6500k
Beam Angle	120°
Material	Aluminum+PC Housing



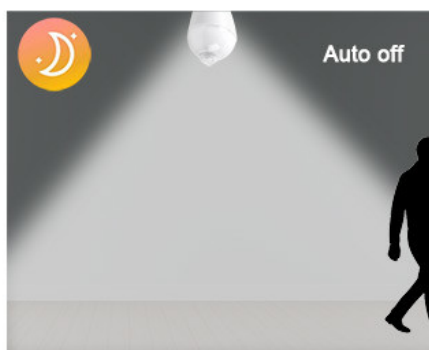
1. During the day, people and cars pass by, and the lights will not light up.



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 turns off

Support and Services:

We provide technical support and services for our PIR Sensor Lights. Our team of experts is available to assist with any inquiries or problems you may have. We offer 24/7 support via our online help center, email, and phone. We also provide updates and patches to ensure your product works as intended. Additionally, we offer a 30-day money-back guarantee if you are not completely satisfied with your purchase.

Packing and Shipping:

Packaging and Shipping of PIR Sensor Lights

The PIR Sensor Lights are packed in a cardboard box.

The cardboard box is filled with foam to protect the product from shock and vibration.

The product is wrapped with a plastic bag to protect from moisture and dust.

The package is sealed with adhesive tape for extra protection.

The package is shipped through a reputable courier service.



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