



## 5W / 7W Energy Saving Sensor Bulb PIR B22 Motion Sensor Light Bulb

Our Product Introduction

for more products please visit us on [led-lightsbulb.com](http://led-lightsbulb.com)

### Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: NCJ TECH
- Certification: CE
- Model Number: NSL-R01
- 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
- Voltage: AC85-265V
- Beam Angle: 120°
- Material: ABS+PC Housing
- Luminous Lux: 450lm
- Detection Angle: 150°
- Wattage: 5W/7W/9W
- Highlight: 5W Energy Saving Sensor Bulb, 7W Energy Saving Sensor Bulb, B22 Motion Sensor Light Bulb



### More Images





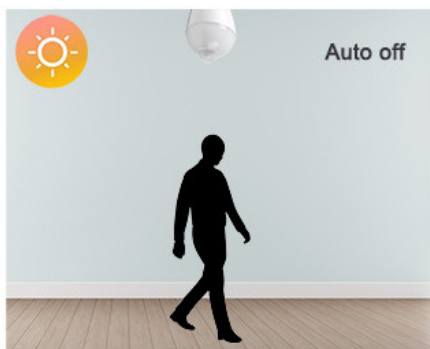
## Product Description

### Energy-Saving 5W/7W PIR Sensor Lights 150° Detection Angle With 3000k-6500k

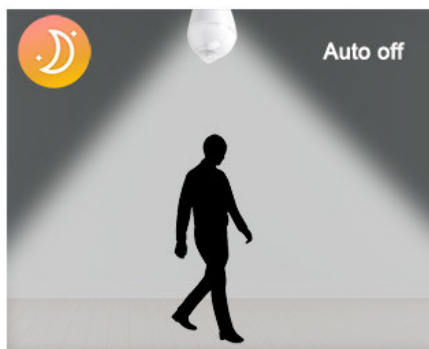
Introducing the revolutionary PIR Sensor Lights – the perfect combination of infrared detecting lights and passive infrared sensor lights. Featuring a beam angle of 120° and luminous lux of 450lm, these infrared detecting lights are designed to detect motion from a distance of up to 150°. With a power wattage of 5W/7W/9W and a voltage of AC85-265V, these energy-saving lights are designed to be both economical and efficient. PIR Sensor Lights are perfect for those looking for an energy-saving and motion detecting lighting solution.

### NSL-R01 Technical Parameters:

| Parameter                 | Description             |
|---------------------------|-------------------------|
| Infrared Detecting Lights | Motion-Activated Lights |
| Detection Angle           | 150°                    |
| Detection Distance        | 5-8m                    |
| Luminous Lux              | 450lm                   |
| Material                  | ABS+PC Housing          |
| Voltage                   | AC85-265V               |
| Color Temperature         | 3000k-6500k             |
| Working Temperature       | -20 —40                 |
| Working Humidity          | 5%-95%                  |
| Wattage                   | 5W/7W/9W                |
| Bulb Base                 | E27 E26 B22 E17         |
| Beam Angle                | 120°                    |
| Delay Time                | 60s±10%                 |



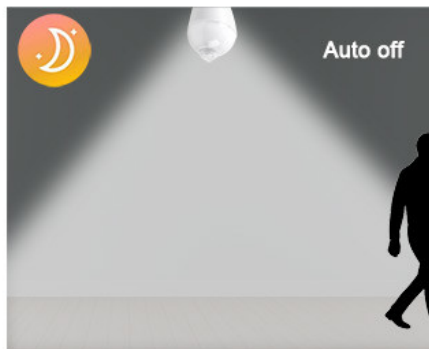
1. During the day, people and cars pass by, and the lights will not light up.



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:

We provide comprehensive technical support and service for our PIR Sensor Lights products. Our team of experienced professionals is available to answer your questions, provide guidance, and assist with any technical issues that may arise. We are committed to providing the highest quality of service and support possible.

Our technical support services include:

- Product installation and setup assistance

- Troubleshooting and problem resolution

- User guides and documentation

We also offer extended warranties on all of our PIR Sensor Lights products. Please contact us for more information about our warranty policies.

If you have any questions or need assistance with your PIR Sensor Lights product, please contact our technical support team for help.

## Packing and Shipping:

Packaging and Shipping for PIR Sensor Lights:

The product will be packaged in a cardboard box with protective packaging material to ensure safe delivery.

The product will be shipped via a reliable shipping carrier.



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