

Human Body Induction PIR Switch Controller

Specifications:

Type: Pir Switch

Easy to install and simple to use

Adjust the light soft and stable, no flickering

Mainly use to control LED light lamps and LED Strip

You can conveniently to let the light auto on/off.

The switch can detect human body's infrared ,
and use infrared to control the load

Users according to actual needs, the human body
sensors installed in the appropriate environment

Applications: Incandescent lamp, energy-saving
lamps, LED lamp, fluorescent lamp and other
kinds of loads

Technical Parameters:

Working temperature: -20 to +60 degree

Input Voltage: 12V or 24V

Output Voltage: 12V or 24V

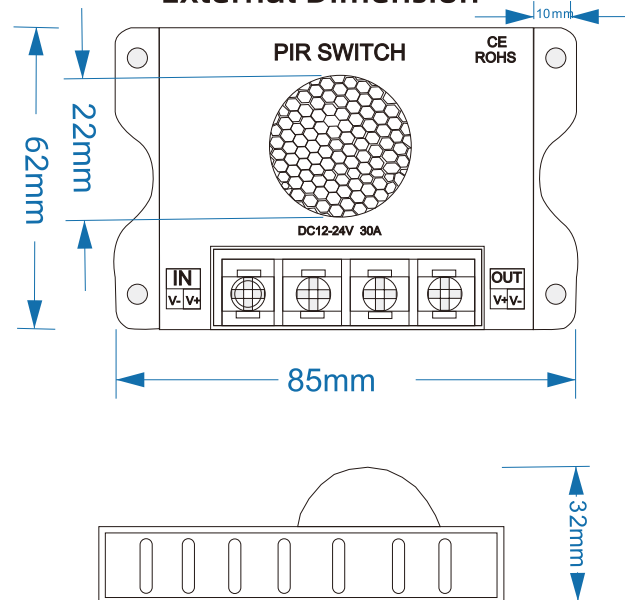
Induction distance: 8M

Induction angle: 120 degrees

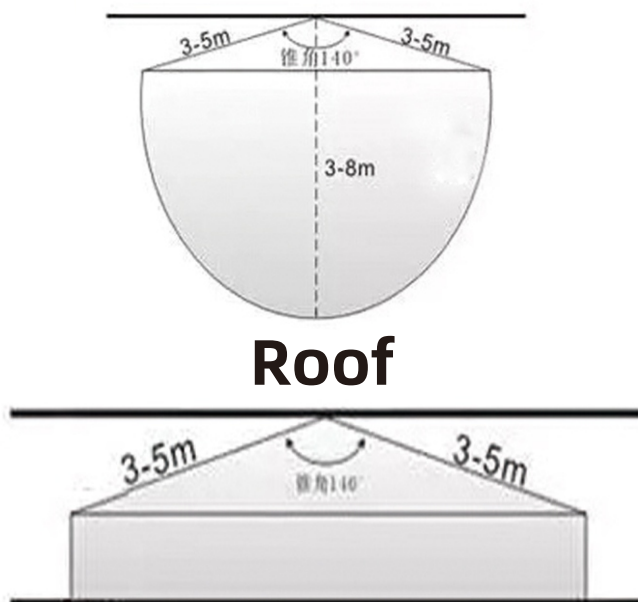
Output current: <30A



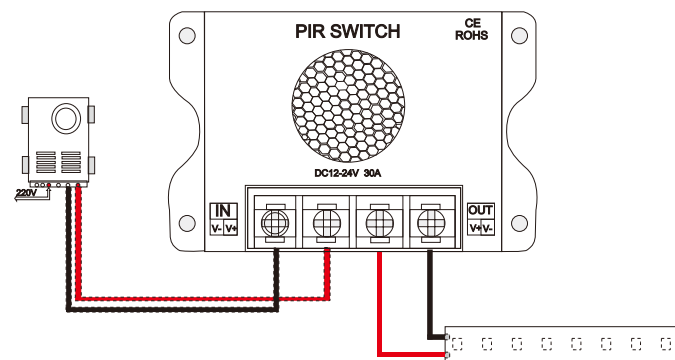
External Dimension



Schematic diagram of sensing range metope



Wiring diagram



Warning:

- 1Please confirm the power is correct.
- 2Never connect two wires directly incase of short circuit.
- 3Please confirm the lead wire is correct.
- 4Warranty of this product is oneear,
but exclude the artificial situationf damaged or
overload working.

