

**Product Name:**HC-SR501 Adjust IR Photoelectric Infrared PIR Motion Sensor



**Description:**

Automatic lighting hallways, corridors, bathrooms, basements, warehouses, garages, and other places, automatic ventilation exhaust fan and other electrical appliances (incandescent, fluorescent, buzzer, automatic doors, electric fans, dryers and automatic washing machine) especially for use in businesses, hotels, shopping malls, warehouses, sensitive areas or security zones and alarm systems. Can also be used for security purposes.

**Specification:**

Operating Voltage Range	DC 4.5-20V
Level Output	High 3.3V , Low 0V
Quiescent Current	<50UA
Angle Sensor	<100 ° cone angle
Operation Temp	-15-+70 degrees
Lens size sensor	Diameter:23mm(Default)
Static power consumption	65 micro amps
Delay time	Adjustable (0.3 seconds to 10 minutes)
Blocking time	0.2 seconds
Trigger	L can not be repeated, H can be repeated, the default value is H
Board Size	32mm*24mm
Weight	10g

**Package Included:**

1pcs HC-SR501 Adjust IR Photoelectric Infrared PIR Motion Sensor