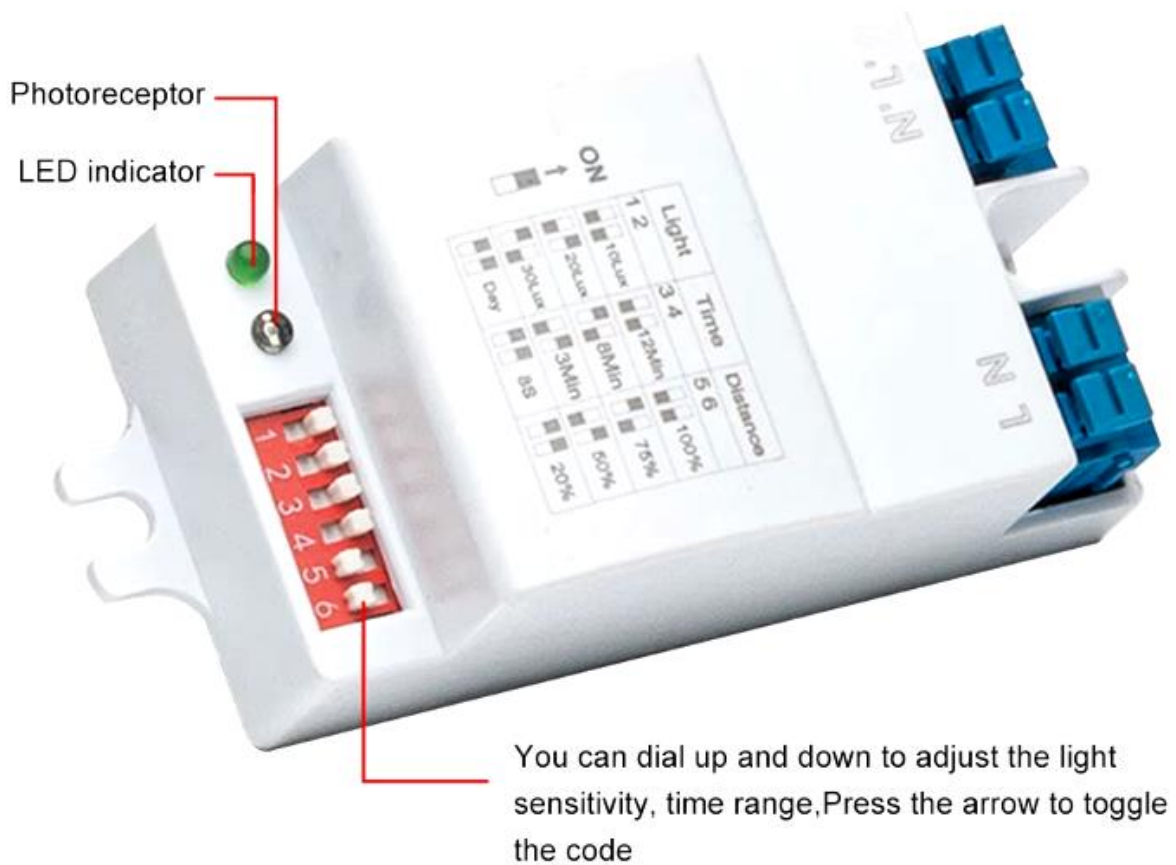


- 1:360° induction without blind spot
- 2: Multiple adjustment settings
- 3: Fire retardant material
- 4: High sensitivity
- 5: Press-type terminals are easy and quick to install

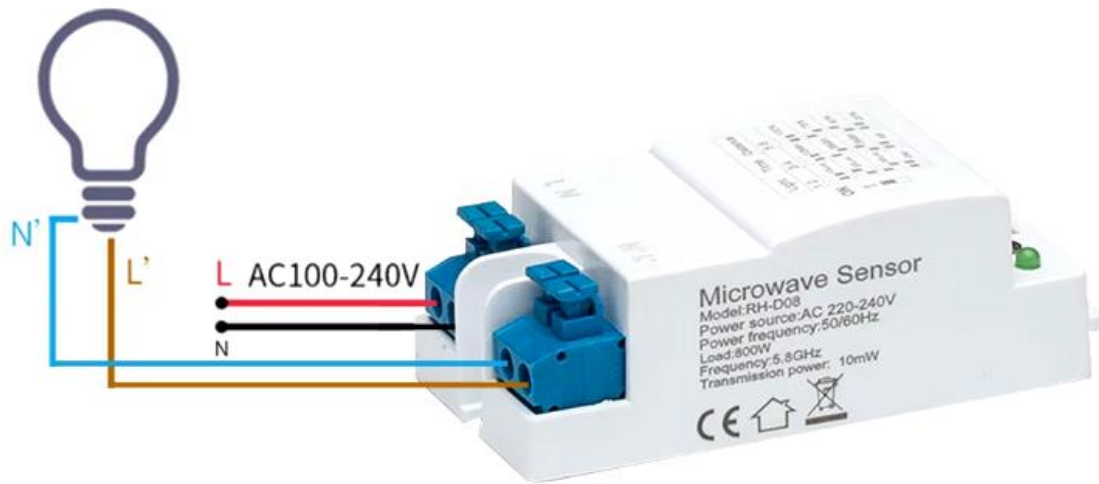
Product name: 5.8G radar  
 Product color: white  
 Working voltage: AC220-240V  
 Detection angle: 360°  
 Operating temperature: -10~+40°C  
 Detection distance: 8 meters radius (Max )  
 Working frequency: 50/60Hz  
 Ambient light: <50LUX  
 Delay time: 8 seconds - 12 minutes (adjustable)  
 Installation height: 2.5-3.5M  
 Rated load: 200W LED light  
 Material: flame retardant PC  
 Check moving speed: 0.6-1.5M/s  
 Waterproof grade: IP42  
 Radiated power: <10mW  
 Standby power consumption: 0.5W (static 0.1W)  
 Working humidity: ≤93%RH  
 High frequency system: 5.8GHz, ISM band



# PRODUCT SIZE

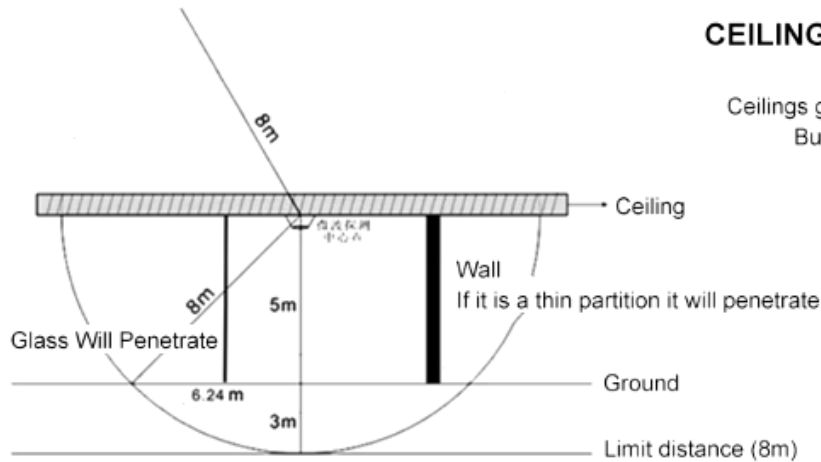


Length: 70mm Width: 36mm Height: 25mm  
Weight: Net weight 54g, Gross Weight 70g  
Hole distance: 70mm



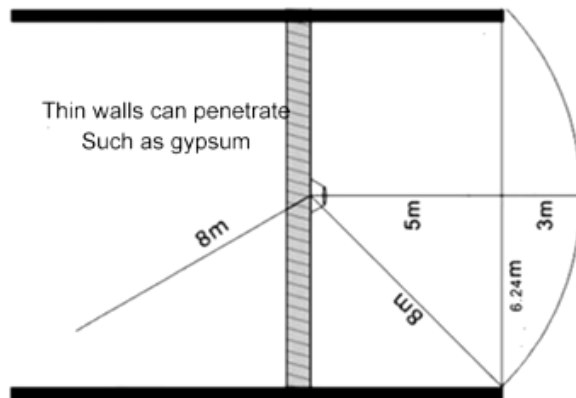
# PRODUCT DESCRIPTION

When someone walks into the sensor and meets the lighting requirement, the microwave switch is automatically turned on, the load electrical appliance starts to work, and the delay system is activated. As long as the human body does not leave the induction area, the load electrical appliance will continue to work. After the human body leaves the induction area, the induction The sensor starts to calculate the delay, when the delay ends, the sensor switch is automatically turned off, and the load electrical appliance stops working. It is truly safe, convenient, intelligent, and energy saving.



## CEILING INSTALLATION

Ceilings generally do not penetrate  
But if it is a thin board  
may penetrate



## SIDE MOUNT

The wall of the radar penetrable book  
is shown on the left  
People next door walking by may trigger  
the light to come on  
cause the light to turn on abnormally  
Microwave radar uses 58G frequency  
Installation distance will not cause  
mutual interference  
Lights on if it senses someone next door  
The sensing distance can be reduced  
Reduces the chance of lights turning on abnormally

# MULTIPLE ADJUSTMENT SETTINGS

You can dial up and down to adjust the light sensitivity, time, range, and press the arrow to dial the code lever

**Adjustable Light Sensitivity (1, 2)**

By sliding 1 and 2, you can adjust the light level from 10LUX to daytime

**Adjustable Distance (5, 6)**

By sliding 5 and 6, you can adjust the sensitivity distance from 20% to 100%

**Delay Adjustable (3, 4)**

By sliding 3 and 4, you can adjust the duration of the light from 8 seconds to 12 minutes

	1	2	
a	<input type="checkbox"/>	<input type="checkbox"/>	10Lux
b	<input type="checkbox"/>	<input type="checkbox"/>	30Lux
c	<input type="checkbox"/>	<input type="checkbox"/>	50Lux
d	<input type="checkbox"/>	<input type="checkbox"/>	Day

	5	6	
a	<input type="checkbox"/>	<input type="checkbox"/>	100%
b	<input type="checkbox"/>	<input type="checkbox"/>	75%
c	<input type="checkbox"/>	<input type="checkbox"/>	50%
d	<input type="checkbox"/>	<input type="checkbox"/>	20%

	3	4	
a	<input type="checkbox"/>	<input type="checkbox"/>	12min
b	<input type="checkbox"/>	<input type="checkbox"/>	8min
c	<input type="checkbox"/>	<input type="checkbox"/>	3min
d	<input type="checkbox"/>	<input type="checkbox"/>	8s