

220V 5.8GHZ MICROWAVE MOVEMENT BODY MOTION RADAR DETECTOR SENSOR LIGHT SWITCH



- Material: plastic and metal
- Color: White
- Type: Microwave movement sensor Switch.
- Power supply: AC 220-240v
- Output Power: 400W(Max.inductive laod) 800W(Max.resistive load)
- Technical parameters:

1	Operating voltage	220-240V/AC
2	Rated load	400W(Max. inductive Load)/800W (Max. Resistive load)
3	Detection area	2-10 meters
4	Time setting	10sec-12min
5	Light control	2~2000lux
6	Microwave frequency	5.8GHz +/-75MHz
7	Transmission power	<0.2mW
8	Installation	Ceiling mounting, wall installation
9	Detection angle	360°
10	Mounting height	Max. 5 m
11	Operating temperature	-10°C~+60°C
12	Product Size(L*W*H)	44*42*90mm

- Easy to install and simple to use
- If you don't know how to use,we will send you an English Electronic user manual

Package Included:

- 1 x AC 220V Microwave Radar Sensor Switch
- 1 x English User Manual
- 2 x Screws