



1 - Detection Area

Detection area can be reduced by selecting the combination on the Dip Switches, following the guide as shown here:

1	2	
I ●	●	100%
II ●	○	75%
III ○	●	50%
IV ○	○	10%

2 - Hold Time

Hold time means the time period you would like the light to remain 'on' once the sensor has detected movement.

3	4	
I ●	●	5s
II ●	○	90s
III ○	●	5min
IV ○	○	15min

3 - Daylight Sensor

The daylight sensor can be set to bring the light 'on' at specific daylight levels. To have the sensor function in daylight set the Dip Switches to Disable.

5	6	
I ●	●	Disable
II ●	○	50LUX
III ○	●	10LUX
IV ○	○	2LUX

This Microwave sensor is a motion activated switch, it will turn the light on when movement is detected, then hold the light on for the determined amount of time, after which the light will turn off.

Using the Dip Switches on the sensor, set it up to your preferred Detection area, Hold Time & Daylight level.

Microwave sensors will detect movement through certain materials, if this occurs reduce the detection area until any nuisance triggering stops.

Max Load - 400w (Inductive)(LEDs)

Max Load - 800w (Resistive)

