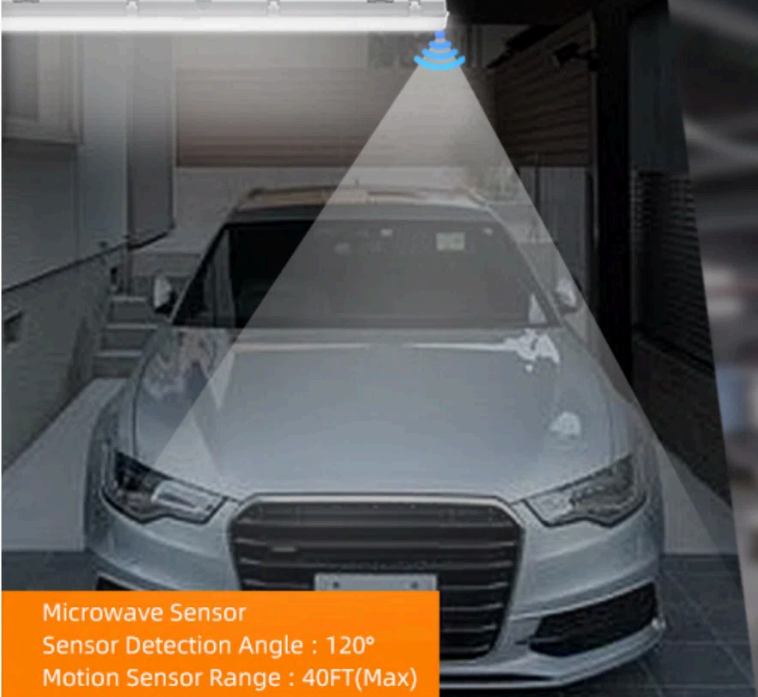


Tri-Level Microwave Motion Sensor LED Wraparound Waterproof Light

Motion Sensor Multifunctional LED Vapor Tight Batten Light



Microwave Sensor
Sensor Detection Angle : 120°
Motion Sensor Range : 40FT(Max)

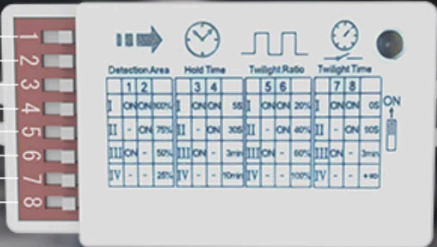
Tri-Level Motion Sensor

Holding Time ⌚
(5S-30min)

Sensing Area ⚡
(25%-100%, 12MMax)

Stand-by Period ⌚
(0S-∞)

Stand-by Dimming Level ☀
(Preset Low Brightness 20%-100%)



Detection Area		Hold Time		Twilight Ratio		Twilight Time	
1 2	3 4	5 6	7 8	9 10	11 12	13 14	15 16
ON ON 100%	ON ON 50%	ON ON 20%	ON ON 0%	ON ON 100%	ON ON 50%	ON ON 20%	ON ON 0%
ON ON 70%	ON ON 30%	ON ON 10%	ON ON 5%	ON ON 100%	ON ON 50%	ON ON 20%	ON ON 0%
ON ON 60%	ON ON 20%	ON ON 10%	ON ON 5%	ON ON 100%	ON ON 50%	ON ON 20%	ON ON 0%
ON ON 50%	ON ON 10%	ON ON 5%	ON ON 0%	ON ON 100%	ON ON 50%	ON ON 20%	ON ON 0%
ON ON 40%	ON ON 5%	ON ON 0%	ON ON 0%	ON ON 100%	ON ON 50%	ON ON 20%	ON ON 0%
ON ON 30%	ON ON 0%	ON ON 0%	ON ON 0%	ON ON 100%	ON ON 50%	ON ON 20%	ON ON 0%
ON ON 20%	ON ON 0%	ON ON 0%	ON ON 0%	ON ON 100%	ON ON 50%	ON ON 20%	ON ON 0%
ON ON 10%	ON ON 0%	ON ON 0%	ON ON 0%	ON ON 100%	ON ON 50%	ON ON 20%	ON ON 0%
ON ON 0%	ON ON 0%	ON ON 0%	ON ON 0%	ON ON 100%	ON ON 50%	ON ON 20%	ON ON 0%

Tri-Level Microwave Sensor

- Tri-level microwave sensor allows the fixture to dim or turn off after a period of time when no motion is detected to meet your different use scenarios.
- Compared with infrared sensors, microwave sensors are not affected by temperature and have a longer detection distance and more sensitive detection.

Note:

- When the stand-by period is ∞, the light will not turn off.
- Microwave sensor signals can be interfered by RF signals (such as Wifi router). Keep at least 1 meter distance from RF device when installation.
- Vibrating devices may always trigger microwave sensor action (such as fan, vent, big machine), keep the vibrating devices outside of microwave sensor detection range. Please set the sensitive of microwave sensor lower if cannot avoid.
- Microwave sensor detect signal can partly go through wooden, glass, plastic (except matel or concrete). Such as glass windows, wooden ceiling or wooden cabinet door. Do not install light on woden ceiling if movement or vibration may happened on top floor. Please set the sensitive of microwave sensor lower if cannot avoid.
- Two microwave sensor signals may interfere each other. Keep 0.5 meter distance between two lights with microwave sensor when installation.