

Wall Switch Occupancy Sensor

TL-6012-Plus



Features

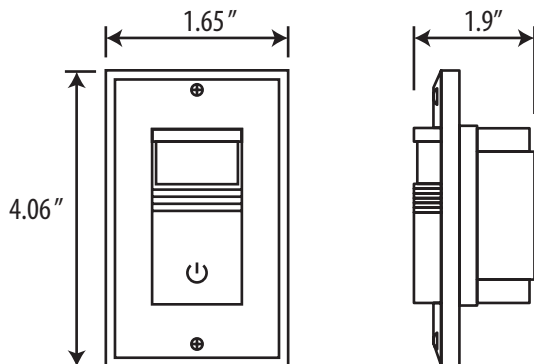
- Wall mounted sensor ideal to replace a standard light or fan switch.
- Sensor detects motion from a heat-emitting source sensor for On / Off operation.
- OFF / OCC / VAC three operation modes*

*OCC: Auto ON / Auto OFF VAC: Auto OFF / Manual ON

Specifications

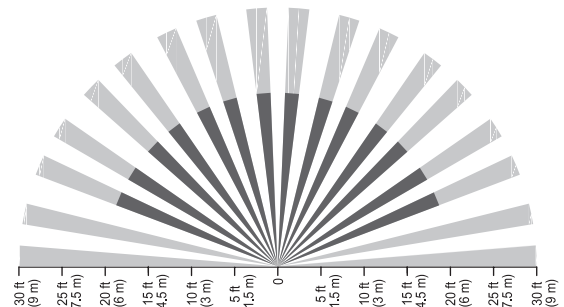
Technology	PIR
Occupancy/Vacancy	OCC/VAC
Coverage (Degrees Sq.Ft)	180° 600
Voltage	120/277 VAC
Frequency	50-60 Hz
Load	300W LED
Hot Required	Y
Neutral Required	-
Ground Required	Y
LED Indicator	Y
ON/OFF Button	Y
Adjustable Sensitivity	Y
Light Harvesting	Y
Operation Mode	OCC & RESET/VAC
Single Pole/2Pole/3-Way	Single Pole
Operating Temp.	0° to 55° C
Size	4.06" H x 1.68" W x 1.90" D
Weight	5 oz
Mounting Height	30" to 48"
Case QTY	50 pcs

Note # TL-6012-Plus must be properly grounded for the sensor's functioning. Improper Grounding will result in sensor malfunction.

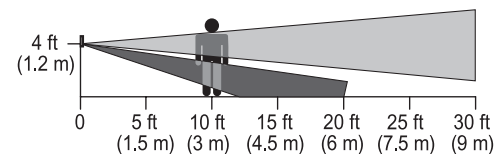


Detection Patterns

Horizontal Beam Diagram



Vertical Beam Diagram



Applications



Warehouse



Manufacturing plant



Gymnasium



Storage Rooms