

# Vacancy & Occupancy Wall Sensor

## APPLICATIONS

This device can detect motion from a heat-emitting source (such a person entering a room) within its field-of-views and automatically turns lights ON and OFF. The controlled lights will remain ON until no motion is detected and time delay has expired. Built-in OCC/VAC buttons offers manual ON or Auto ON. Private offices, copy rooms, conference rooms, lunch or break room, restrooms, storage rooms, classrooms, common area, bedrooms, closets and any room which would benefit from automatic light control, as well as hallways and stairways, or large spaces with multiple entries.

## ELECTRICAL

- Passive Infrared (PIR) Technology.
- Replaces a standard light or fan single-pole switch .
- Automatic ON /OFF and Manual ON/ Automatic OFF operation.
- Neutral required.
- 3 Way Sensor.
- LED indicates motion was sensed.
- Adjustable time delay from 15 seconds - 30 minutes.
- Works with most common light types.



## INSTALLING

- Easy to follow installation instructions.
- Suitable for indoor use only.

## WARRANTY/LISTING

- ISO9001 registered manufacturing facility.
- UL & CUL Listed
- Meets State of California Title 24 requirements.
- Two year Warranty on parameters.

## STANDARD



## PRODUCT PARAMETER

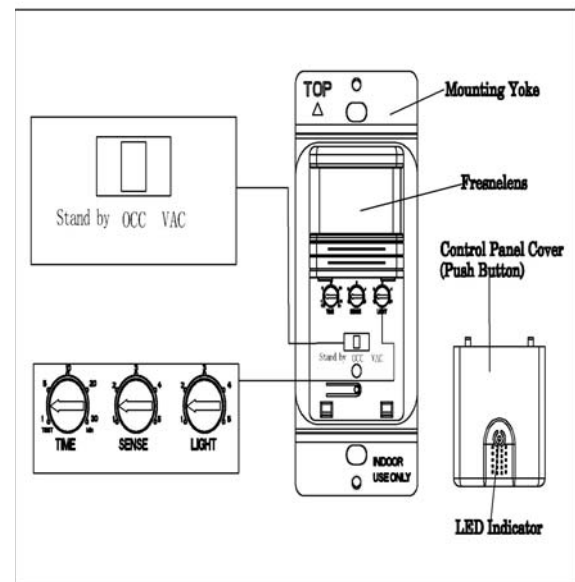
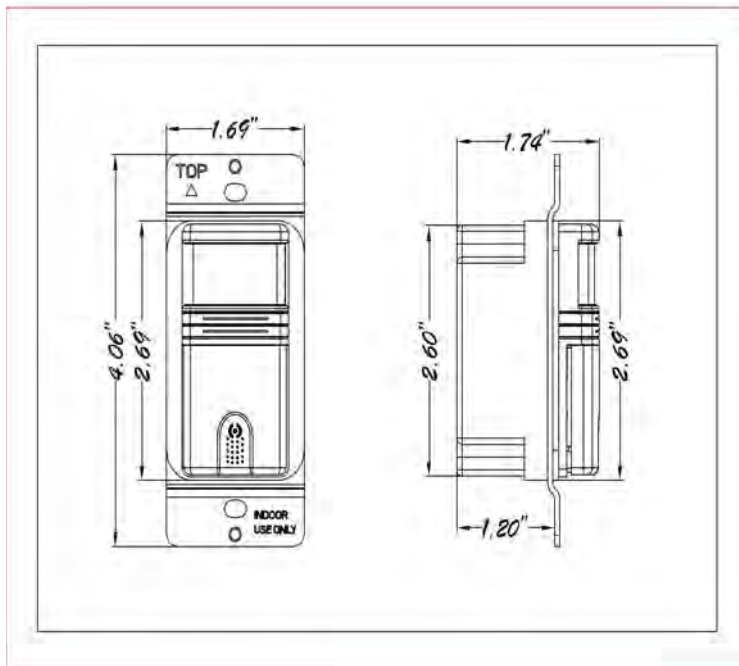
MODEL	INPUT VOLTAGE	DIMMABLE	COVERAGE	FREQUENCY
13-OCC-VACSEN-WH-MV	120/277VAC	YES	180°	50 / 60 Hz



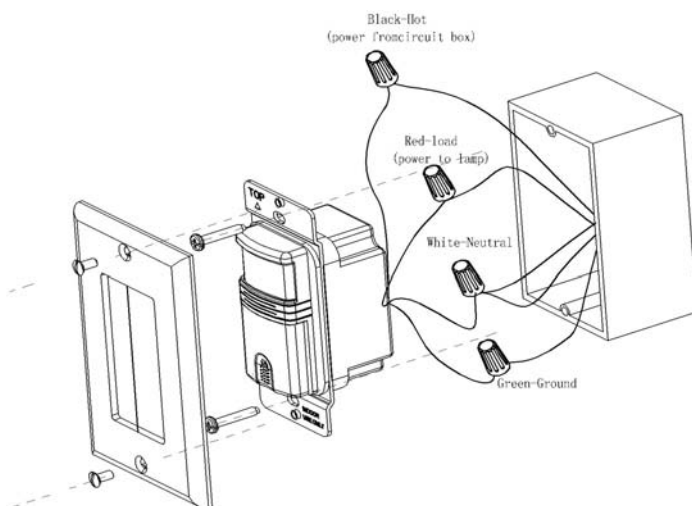
# COST LESS LIGHTING

## Vacancy & Occupancy Wall Sensor

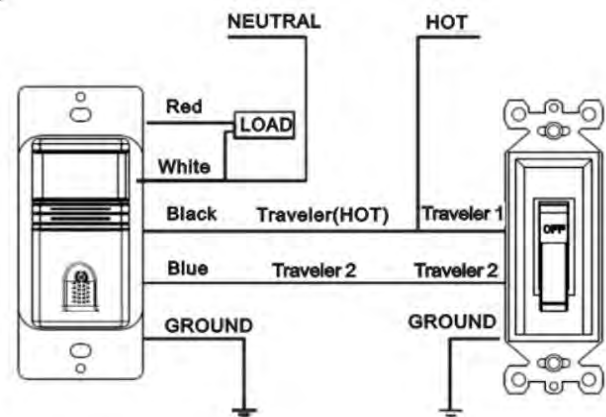
DIMENSIONAL DIAGRAMS



WIRING DIAGRAM



Wall Switch Occupancy Sensor  
Wiring Diagram,  
Single Way Control



Wall Switch Occupancy Sensor  
Wiring Diagram,  
Three Way Control