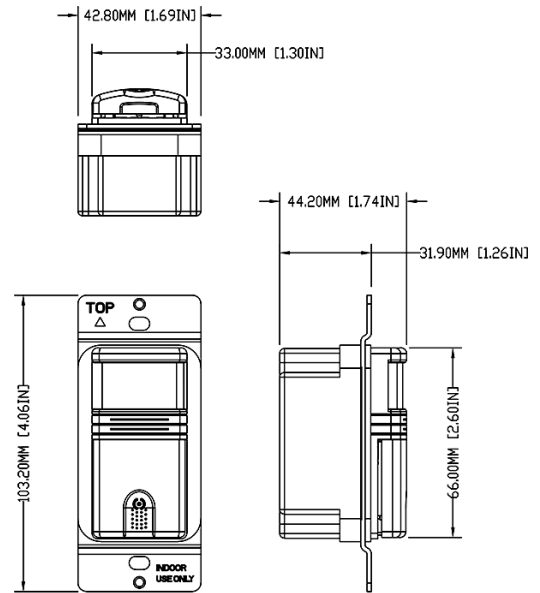




DIMENSIONS:



MODEL	MAX LOAD	VOLTAGE	DETECTION ANGEL
YM183-W	0~800W/0~1200W	120/277VAC	180°

TECHNICAL SPECIFICATIONS:

- Detection Angle: 180°
- Automatic ON /OFF and Manual ON/ Automatic OFF operation
- Passive Infrared (PIR) Technology
- California Title 24 compliant
- Neutral required
- Green LED indicates motion was sensed
- Load requirements:0-800W/0-1200W Incandescent, fluorescent, indicate LED lamp, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage
- Operating Humidity: 95%RH, non condensing
- Adjustable time delay from 15secs~30mins
- Sensitivity adjustment.

YM183-W

VACANCY PIR SNSORS

Ideal for offices, conference rooms, break rooms, storage areas, basements, restroom.

ELECTRICAL SPECIFICATIONS:

- Max Load: 0~800W(120V)/0~1200W(277V)
- Voltage: 120/277VAC, 60Hz
- Load Horsepower: 1/6HP

HOUSING SPECIFICATIONS:

- Fits in any standard wall-box
- Coverage area: 720 ft²
- Mounting: Wall Mount
- Operating temperature: 32°F ~ 131°F

CERTIFICATIONS:



YM183-W

OCCUPANCY & VACANCY SNSORS

MODEL	MAX LOAD	VOLTAGE	DETECTION ANGEL
YM183-W	0~800W/0~1200W	120/277VAC	180°

WIRING DIAGRAM:

