

Sensors

FEATURES:

- Combines passive Infrared and Ultrasonic technologies
- Time delay Off setting is adjustable from 15 seconds to 30 minutes
- Manual or Automatic On/Off button, always automatic off
- "Walk-through" sensing mode increases energy savings by turning lights "Off" shortly after momentary occupancy
- Self-adaptive feature automatically adjusts time delay based on occupants behavior patterns
- Single Pole feed & Single output
- Two year warranty



MWOS

Multi-technology Wall Switch Occupancy Sensors

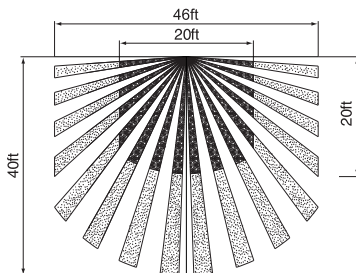
DESCRIPTION	CAT.NO.	RATING	COVERAGE	COLOR
Single Pole, Multi-Technology Wall Switch Occupancy Sensor	MWOS	Incandescent: 800W @ 120VAC Fluorescent: 800VA @ 120VAC Motor: 1/4HP @ 120VAC	180°, 1200sq.ft	White

Ultrasonic motion detection gives maximum sensitivity yet can be vulnerable to false triggering from air conditioning current, corridor activity and movement of inanimate objects. Infrared motion sensing gives immunity to false triggering, but lacks sensitivity at greater distances. Our Multi-technology sensors combine the benefits of both infrared and ultrasonic technologies for unrivaled performance and reliability.

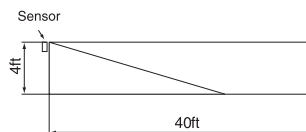
They provide for automatic switching of incandescent lamps, low-voltage lighting with electronic and magnetic transformers, and electronic and magnetic fluorescent ballasts.

Coverage Pattern:

180° Field-of-view(Horizontal)



180° Field-of-view(Vertical)



TESTING & CODE COMPLIANCE:

- UL/CUL Listed
- ISO9001 registered manufacturing facility

TYPICAL APPLICATIONS:

- Offices
- Copy Rooms
- Storage Closets
- Small Conference Rooms
- Small Restrooms
- Maintenance Closets
- Break Rooms