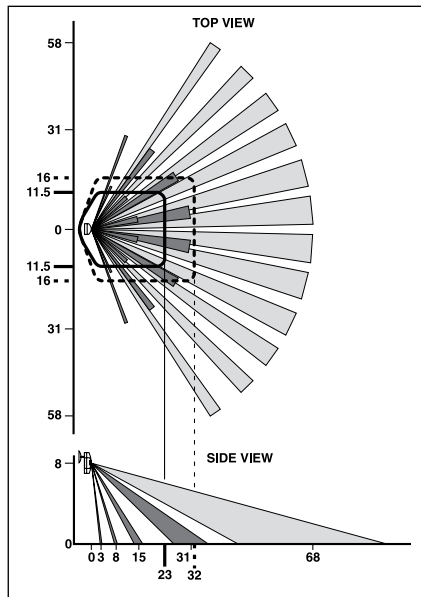


FIELD OF VIEW



OSW12-M0W
Field of View (in feet)

Wall-Mount Occupancy Sensor Lighting Controls

Specifications and Features

- OSWWV-I: Ideal for conference rooms, stairwells, high-ceiling rooms, large open areas, parking garages, storage rooms and rooms with pendant fixtures. Also ideal for corner mounting in a variety of applications.
- OSWHB-I and OSWLR-I: Ideal for monitoring long, narrow spaces such as warehouse aisles, hallways, stairways, any narrow room, closets and storage areas. Also ideal for corner mounting in a variety of applications.
- Self-adjusting settings continuously analyze and adjust for optimum performance
- Ambient light override prevents lights from turning ON when there is ample natural light
- Adjustable swivel neck rotates 80° vertically and 60° horizontally—Can be used for ceiling or wall mounting
- Manual Delayed-OFF time settings of 30 seconds to 30 minutes
- Self-Adjusting Delayed-OFF time interval settings for 30 seconds to 30 minutes — Compensates for real-time occupancy patterns, preventing unnecessary ON/OFF switching
- Non-volatile memory preserves all automatic and manual settings during power outages
- Fast, simple installation using 3 color-coded low-voltage wires and a single mounting post
- Backed by a Limited Five-Year Warranty

INFRARED WIDE VIEW, HIGH-BAY AND LONG-RANGE WALL-MOUNT OCCUPANCY SENSOR

(For use with Leviton Power Pack or Power Base Adaptor)

Description	Cat. No.	Coverage	Color
Infrared Wide-View Wall-Mount Occupancy Sensor	OSWWV-I0W	115°, 2500 sq. ft	W
Infrared High-Bay Wall-Mount Occupancy Sensor	OSWHB-I0W @ 30 ft. high	55 ft., 7 ft. wide	W
Infrared Long-Range Wall-Mount Occupancy Sensor	OSWLR-I0W @ 10 ft. high	100 ft., 110°	W
Protective Cage	ODCCG	—	W



OSWHB-I0W

Canopy and neck allow the Wall-Mount Occupancy Sensor to be installed on the ceiling as well.