



## OSWWV-RIW

### Brand Features

The OSWWV-RIW is a low-voltage infrared occupancy sensor that works with the OSPxx Series power pack, or other Class 2 power supplies, to automatically control lighting. By sensing moving infrared heat sources, the sensor automatically turns the lights ON during occupancy, maintains lights-ON and, after a time delay, turns the lights OFF when the space is vacated.

### Item Description

Low Voltage Occupancy Sensor, Wall Mount, PIR, 1A 30VDC Isolated Relay, 24VAC/VDC, 2500 sq ft, Wide View, NAFTA, Title 24 Compliant, Global White

### Features and Benefits

- Combines PIR Technology with a microprocessor based digital architecture. By eliminating false triggering, the sensor provides a trouble-free "install and forget" solution for lighting control
- Self-adjusting settings continuously analyze and adjust infrared sensitivity, timer operation, and long term performance
- Adjustable swivel neck rotates 80 degrees vertically and 60 degrees horizontally. Can be used for ceiling or wall mounting
- Ambient light override prevents lights from turning on when there is ample natural light
- 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
- Excellent 5-Year Limited warranty
- Typical Applications: Work Areas, Storage Areas, Store Rooms, Indoor Garages, Open Office Area with pendant fixtures, Multi-Purpose Areas, Cafeterias, Gymnasiums and Stairwells

Color: **N/A** True White

UPC Code: 07847755377

Country Of Origin: Mexico

### Patents\*

US7211798	USD511705
US7560696	USD548125

\*This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

## SPECIFICATION SUBMITTAL

JOB NAME: <input type="text"/>	CATALOG NUMBERS: <input type="text"/>	
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