

## OSC10-MWW



Occupancy Sensor, Ceiling Mounted, Multi-technology, 24VDC, 35mA power consumption, 1000 sq ft, 360 degree (major motion: PIR: 40' diameter; U/S: 46'Lx23'W, minor motion: U/S: 34'Lx17'W), red LED=PIR, green LED=U/S, auto adapting, walk-through, time delay 30s-30m, test mode (6s time delay for 15m with auto exit), connect gray wire for photocell ambient light hold-off, 360 degree harmonic wheel (rotatable), mounting height 8'-10', cUL/NOM listed, CEC Title 24 compliant Color: true-white.

Occupancy Sensor, Ceiling Mounted, Multi-technology, 24VDC, 25mA power consumption, 500 sq ft, 180 degree (major motion: PIR:20' radius; U/S: 23'Lx23'W, minor motion: U/S: 17'Lx17'W), red LED=PIR, green LED=U/S, auto adapting, walk-through, time delay 30s-30m, test mode (6s time delay for 15m with auto exit), connect gray wire for photocell ambient light hold-off, 360 degree harmonic wheel (rotatable), mounting height 8'-10', cUL/NOM listed, CEC Title 24 compliant. Color: true-white.

**Color:** **N/A** True White

**UPC Code:** 07847790101

**Country Of Origin:** China

### Features and Benefits

- Self-adjusting: internal microprocessor continually analyzes, evaluates and adjusts the sensitivity and time delay. Performance is kept at a maximum and user complaints are eliminated.
- Fast, simple installation: easy ceiling mount, three wire connection (low voltage) and twist-lock sensor attachment for 360° rotation and flexibility
- Maximum reliability, low cost: digital circuitry uses a minimum of components
- Small motion sensitivity: the ultrasonic technology provides excellent small motion sensitivity
- Wide coverage: units from 500 to 2000 sq. ft.
- Rugged, high-impact, injection molded plastic device, custom true white color to meet true white applications
- Applications: cafeterias, conference rooms, day care centers, workspaces, offices with cubicles

### SPECIFICATION SUBMITTAL

JOB NAME: <input style="width: 90%; height: 20px;" type="text"/>	CATALOG NUMBERS: <input style="width: 60%; height: 20px;" type="text"/> <input style="width: 10%; height: 20px;" type="text"/>	
JOB NUMBER: <input style="width: 90%; height: 20px;" type="text"/>	<input style="width: 60%; height: 20px;" type="text"/> <input style="width: 10%; height: 20px;" type="text"/>	

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