

Line Voltage Occupancy/Vacancy Sensors

Self-Contained Infrared Ceiling Mount Occupancy Sensors

PIR Occupancy Sensor with built-in relay — separate Power Pack not required.

Features and Benefits

- Sensor and switching relay combined in a single, self-contained unit — no control unit (power pack) required
- Switching control of LED drivers
- Ambient light override option prevents lights from turning on when there is ample natural light
- ODC and ODW Power Base Combo Sensors combine sensors with the OPB15 Power Base Adapter to convert low voltage sensors into self-contained line voltage sensors for immediate energy savings
- Adjustable delayed-OFF-time settings from 20 seconds (for test mode) to 15 minutes
- Small, unobtrusive self-contained unit

Ideal Uses

- Storage areas, small bathrooms, copy rooms, and a variety of small spaces without wall switches

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Description	Cat. No.	Color	Rating	Coverage
Self-Contained PIR Ceiling Mount Occupancy Sensor and Switching Relay, 120V	ODC0S-I1W	W	Incandescent: 1000W @ 120V. LED Fluorescent: 1000VA @ 120V. Motor: 1HP @ 120V, 50/60Hz	360°, 530SF*
Self-Contained PIR Ceiling Mount Occupancy Sensor and Switching Relay, 220V	ODC0S-I2W	W	Incandescent: 1000W @ 220V. LED Fluorescent: 500VA @ 220V. For 50Hz AC only	
Self-Contained PIR Ceiling Mount Occupancy Sensor and Switching Relay, 277V	ODC0S-I7W	W	LED Fluorescent: 2700VA @ 220V, 50/60Hz	
Protective Cage for Ceiling Mount Sensors	ODCCG-000	—	—	

*When surface mounted on standard 8 foot ceiling



ODC0S-I1W



ODCCG-000

Field of View for Self-Contained Infrared Ceiling Mount Occupancy Sensors

ODC0S-I (in feet)

