

COS360WH

360° LINE VOLTAGE PIR CEILING SENSOR

Product Description

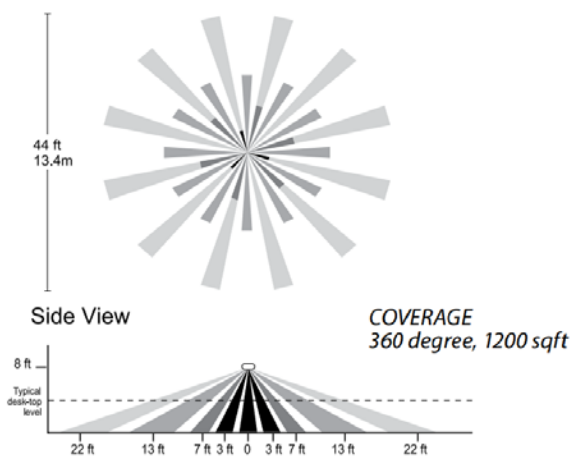
The NICOR COS360 is a low voltage ceiling mount occupancy sensor that automatically operates lighting systems based on occupancy and ambient light levels. This sensor keeps lights from turning on if the ambient light level is sufficient. It's effortless energy saving that is perfect for use in: storage areas, small bathrooms, copy rooms, computer rooms, conference rooms, classrooms, warehouses, and more.

Features and Specifications

- 360° field of view, 1200 sq. ft. coverage area
- Low voltage (power pack needed. Item# PP24)
- Simple, easy installation
- Walk-through sensing mode
- Standard decorator trim plate included
- Adjustable time delay
- Adjustable sensitivity setting
- Adjustable ambient light level setting
- Multi-level, Fresnel lens for superior occupancy detection
- Two year warranty

Product Description

Voltage	120/277VAC, 60HZ
Incandescent	800W-120VAC, 60HZ
Florescent	800VA-120VAC / 1600VA-277VAC, 60HZ
Resistive	800W-120VAC, 60HZ
Motor	1/4 HP, 120VAC, 60HZ
Operating temperature	32° to 131°F (0° to 55°C)
Adjustable Light Level	10FC—150FC
Adjustable Time Delay	15sec.—30mins
Sensitive Adjustment	50% or 100% (DIP switch 1)
Coverage	Up to 1200ft ²



Ordering Information

Ex: COS360WH

Catalog Number	Description
○ COS360WH	360° LINE VOLTAGE PIR CEILING SENSOR, WHITE

Specification and dimensions subject to change without notice.
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