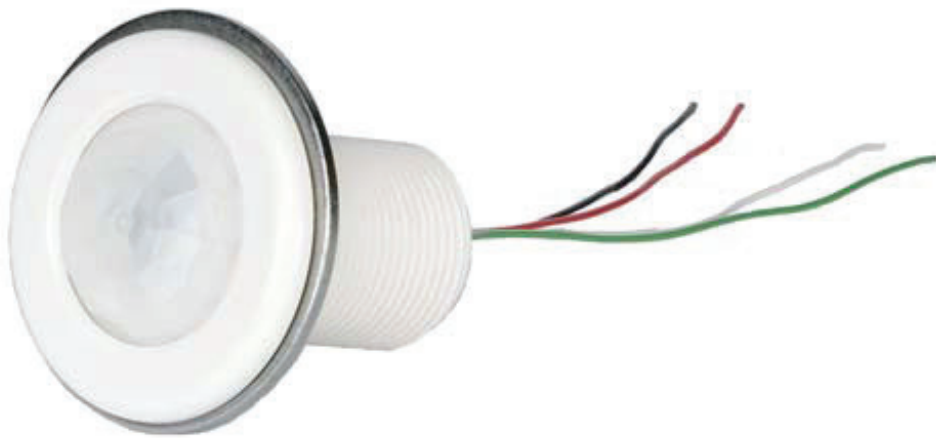# ⊘Strand

VISION.NET SENSORS

Strand VISION.NET SENSORS provide energy saving lighting controls for your facility. Sensors easily integrate into any VISION.NET architectural control system, providing direct control of VISION.NET compatible dimmers and low voltage relay switching systems. The VISION.NET Photocell Daylighting Sensor is a low-voltage daylighting sensor that measures changes in ambient light and controls its connected lighting loads according to the user's programming. The unit is able to decipher minor changes in light levels (such as passing cloud cover, intermittent shadowing, etc.) to prevent unwanted or inadvertent light cycling.

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VISION.NET SENSORS
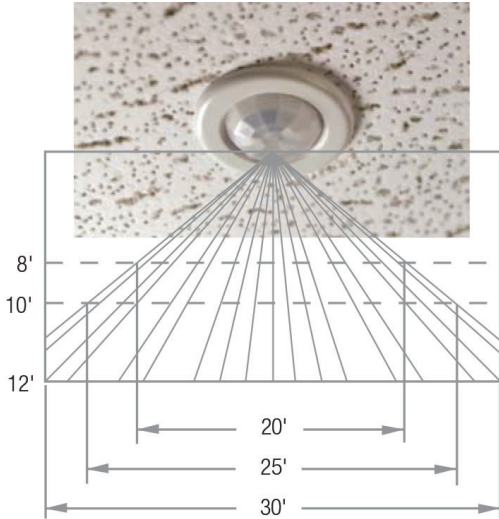
FEATURES

Photocell Daylight Sensor

- Detects and identifies pre-programmed ambient daylight levels to turn on lights when needed, and to prevent them from turning on when the ambient daylight is above a certain level

- Upon detection of a pre-programmed daylight set point, the sensor may be programmed to execute any Vision.net command across the architectural control network

- User-friendly programming unit is available to configure the sensor without the use of ladders

- "Laser Painting," a sensor with the laser pointer built into the remote, provides accurate sensor selection for programming

- Sensor can be programmed with a laptop PC as well as with a remote

- Status LEDs facilitate sensor programming

- Each sensor can be programmed to execute any Vision.net system command
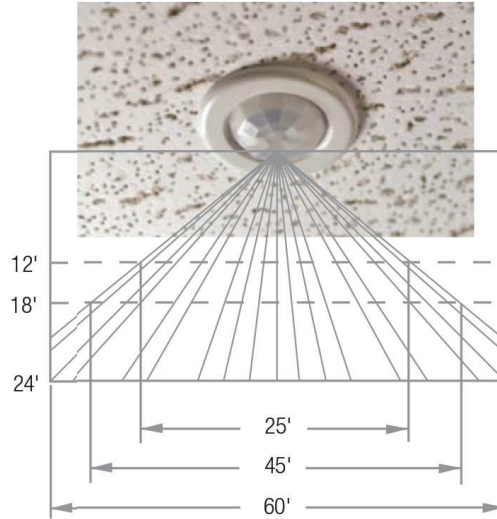
Ceiling Occupancy Sensor Features

- Wide coverage area available for areas up to 4000 square feet

- High-bay version available for ceiling heights up to 24 feet

- Sensor-masking kit included to provide coverage area control

- Integrated photocell can be programmed to prevent light source activation if sufficient daylight is present

- User-friendly programming unit is available to configure the sensor without the use of ladders

- "Laser Painting," a sensor with the laser pointer built into the remote, provides accurate sensor selection for programming

- Up to eight sensors can be supported on a single data link

- Sensor can be programmed with a laptop PC as well as with a remote

- Status LEDs indicate occupancy detection and facilitate sensor programming

⊘Strand
VISION.NET SENSORS

Field of View: Occupancy Sensor (63059CM)

Field of View: Occupancy Sensor (63059HB)

PRODUCT NAME	ORDER CODE
Vision.net Ceiling Mount Occupancy Sensor, Low Voltage	**63059CM**
Vision.net High-Bay Ceiling Mount Occupancy Sensor, Low Voltage	**63059HB**
Vision.net A/V Input / Occupancy Sensor Interface	**63065SE**
Vision.net Ceiling Sensor Infrared Remote Programmer	**63063**

Ref: 63059CM-100-00