



Catalog Number
Notes
Type

Contractor Select™

CMR Series

Ceiling Mount Sensor

The CMR is a line voltage sensor that easily mounts directly to a ceiling. Lens options include large motion extended range and small motion standard range. These sensors are capable of covering an entire private office or small room by themselves. A line voltage sensor provides one relay for a single-level control. For rooms with obstructions, these sensors are also offered with Dual Technology, which adds Microphonics™ detection to the Passive Infrared (PIR) detection.

FEATURES:

- PIR Occupancy Detection
- 360° Coverage
- Self-Contained Relay - No Power Pack needed
- Time Delay: 30 sec to 20 min
- No Minimum Load Requirements
- Push-Button Programmable
- Green LED Indicator
- 100 Hr. Lamp Burn-in Timer Mode



Catalog Number	UPC	Description	Detection Type	Coverage	Voltage Type	Color	Voltage	Pallet Quantity
CMR 9	745975808281	Ceiling Mount Sensor	Passive Infrared (PIR)	Small Motion 360°	Line	White	120/277/220/230	96
CMR PDT 9	745975809448	Ceiling Mount Sensor	Passive Dual Technology (PDT)	Small Motion 360°	Line	White	120/277/220/230	96
CMR 10	745975808250	Ceiling Mount Sensor	Passive Infrared (PIR)	Large Motion 360°	Line	White	120/277/220/230	96

More configurations are available. [Click here](#) or visit www.acuitybrands.com and search for CMR Series.



Specifications

INSTALLATION:

Suitable for mounting directly to a ceiling tile or a metallic grid (two self-tapping screws provided). Sensor's mounting holes also align with 3.5" octagon or single gang handy box (screws not provided). Sensor will detect motions crossing segments more effectively than motions parallel to beams.

LISTINGS:

CSA certified to US and Canadian safety standards.

For use in ambient operating temperatures ranging from -10°C to 60°C.

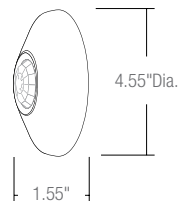
WARRANTY:

5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at:

www.acuitybrands.com/support/warranty/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application. Specifications subject to change without notice.

Dimensions



All dimensions are inches (centimeters) unless otherwise indicated.



Catalog Number
Notes
Type

Contractor Select™

CMR Series

Ceiling Mount Sensor

The CMR is a line voltage sensor that easily mounts directly to a ceiling. Lens options include large motion extended range and small motion standard range. These sensors are capable of covering an entire private office or small room by themselves. A line voltage sensor provides one relay for a single-level control. For rooms with obstructions, these sensors are also offered with Dual Technology, which adds Microphonics™ detection to the Passive Infrared (PIR) detection.

FEATURES:

- PIR Occupancy Detection
- 360° Coverage
- Self-Contained Relay - No Power Pack needed
- Time Delay: 30 sec to 20 min
- No Minimum Load Requirements
- Push-Button Programmable
- Green LED Indicator
- 100 Hr. Lamp Burn-in Timer Mode



Catalog Number	UPC	Description	Detection Type	Coverage	Voltage Type	Color	Voltage	Pallet Quantity
CMR 9	745975808281	Ceiling Mount Sensor	Passive Infrared (PIR)	Small Motion 360°	Line	White	120/277/220/230	96
CMR PDT 9	745975809448	Ceiling Mount Sensor	Passive Dual Technology (PDT)	Small Motion 360°	Line	White	120/277/220/230	96
CMR 10	745975808250	Ceiling Mount Sensor	Passive Infrared (PIR)	Large Motion 360°	Line	White	120/277/220/230	96

More configurations are available. [Click here](#) or visit www.acuitybrands.com and search for CMR Series.



Specifications

INSTALLATION:

Suitable for mounting directly to a ceiling tile or a metallic grid (two self-tapping screws provided). Sensor's mounting holes also align with 3.5" octagon or single gang handy box (screws not provided). Sensor will detect motions crossing segments more effectively than motions parallel to beams.

LISTINGS:

CSA certified to US and Canadian safety standards.

For use in ambient operating temperatures ranging from -10°C to 60°C.

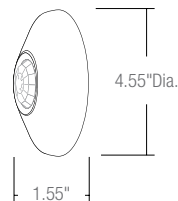
WARRANTY:

5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at:

www.acuitybrands.com/support/warranty/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application. Specifications subject to change without notice.

Dimensions



All dimensions are inches (centimeters) unless otherwise indicated.