



360 degrees view Super Ceiling Sensor with Triple Overlapping Coverage for super sensitivity. No extra wires to run or extra boxes to install. Covers 2152 sf @ 9' height.

Color: White

Weight: 0.6 lbs

Project:	Type:
Prepared By:	Date:

Technical Specifications

Construction

Easy Installation:

Relay and sensor all in one reduces installation cost. Compatible with program start ballasts. Not compatible with instant start ballasts. LED testing and operation indicator.

Sensor Specifications

Maximum Reliability:

Adjustable detector sensitivity for superior detection

Maximum Versatility:

Adjustable time delay. Sensor detection pattern can be customized. No minimum load requirement. Can be wired in parallel.

Time Delay:

10 seconds to 15 minutes

Adjustments:

Photo Time Sensitivity

Detection:

360° view Super Ceiling Sensor

Optical

Coverage Area:

2152sf @ 9'

Electrical

Incandescent Watts Switched:

2000W

Fluorescent Watts Switched:

2000W

Ratings Amps Horsepower:

16 amps 6.7 horsepower.

Power Consumption:

Negligible

Manual Switch:

None

Other

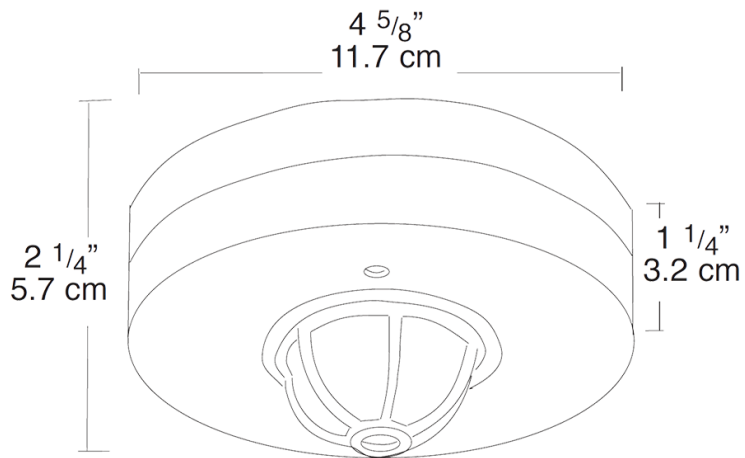
Warranty:

RAB warrants that our LED products will be free from defects in materials and workmanship for a period of one (1) year from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

Buy American Act Compliance:

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

Dimensions



Features

- Super Ceiling Sensor has 3 detectors for triple overlapping coverage to catch small movements
- LED testing and operation Indicator
- Maximum coverage - 360 or hallway models
- Relay and sensor all in one unit reduces installation costs
- Can be wired in parallel
- Compatible with program start ballasts