



Handheld wireless configuration tool enables contractors and end-users to customize sensor control settings for RAIL High Bay fixtures with the simple click of a button - no ladders required.

Color: Black

Weight: 0.0 lbs

Project:	Type:
Prepared By:	Date:

Technical Specifications

Sensor Specifications

Power Consumption:

1W

0-10V Sinking Current:

50mA

Adjustable High and Low Modes:

High: 0-10V; Low: off, 0-9.8V

Adjustable Time Delay:

Amount of time in high mode with no motion before switching to low mode: 5 min., 1 -30 min.

Adjustable Cut Off Delay:

Time in which the fixture will remain on low mode with no motion before turning off and waiting for new motion to turn on: None, 1 -60 min., 1 -5 hrs.

Adjustable Sensitivity:

None, low, medium, maximum

Adjustable Setpoint:

None, 1 to 250 fc, auto

Adjustable Ramp Up and Fade Down Times:

1 to 60 sec.

Operating Temperature:

-40°F/-40°C. to 167°F (-40°C to +75°C)

Operating Humidity:

5% to 95% noncondensing

Relay Life Rating:

200,000 cycles (120/277VAC), 50,000 cycles (230VAC)

IP Rating:

Ingress Protection rating of IP66 for dust and water.

UL Listing:

Suitable for Wet Locations as factory installed.

Dimensions



Features

- High/low modes fully adjustable from 0 to 10V
- Time delay dims light 30 seconds to 30 minutes after detecting motion
- Optional cutoff delay turns fixture off after a preset period of vacancy
- Configure control settings to react to ambient light levels
- Ramp up and fade down times can be customized
- Save up to six profiles for custom control settings