

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: Bronze

Project:	Туре:
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 Sensitivy:

Weight: 0.0 lbs

None, low, medium, maximum

#### Adjustable Setpoint:

None, 1 to 250 fc, auto

#### **Operating Temperature:**

-40°F to 167°F (-40°C to +75°C)

### **Operating Humidity:**

20% to 90% 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

### Other

#### **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**

dimension

### **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 preiod 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