

Technical Specifications:

Operating Voltage: 120-277 VAC, 347 VAC
 Power Frequency: 50/60Hz
 Rated Load: 1200W Max - 220V/AC Incandescent
 Rated Load: 300W Max - 220V/AC Fluorescent
 Fluorescent/Ballast: 800VA@120VAC / 1400VA@277VAC / 1500VA@347VAC
 Mini Load: None
 Motor Load: 1/4HP

Project: _____

Date: _____

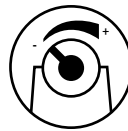
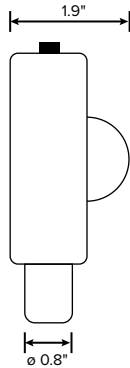
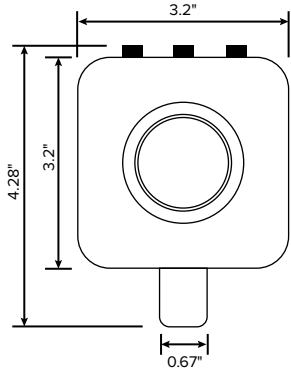
Catalog #: _____

Notes: _____

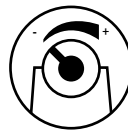


Technical Specifications - Sensor:

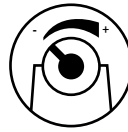
Time Setting: 10 seconds - 30 minutes (Adjustable)
 Detection Range: 3 - 10m (Radii) (Adjustable)
 Light-Control: 10LUX~2000LUX (Adjustable)
 Detection Angle: 360° (Ceiling Installation)
 Installation Height: 2.5~3.5m
 Working Temperature: -10C°~+40C°
 Detection Motion Speed: 0.6~1.5m/s
 Standby Power: Working 0.45W (Static 0.1W)



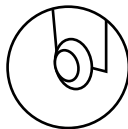
SENS



TIME



LUX



Detection Range Settings

Sensitivity Setting: Determines the radii of detection. The minimum (counterclockwise) is approximately 6.5 feet of detection. The maximum (dial fully turned clockwise) is 32 feet.

Time Settings

Time - Time Setting: After detection the controls can be set for a 10 second to 30 minute duration. Any movement during this time will reset the timer.

Light-Control Settings

Light Control Setting: The lux setting range from 10 to 1000 lux. Turning the dial counterclockwise sets the lux reading to the minimum and all the way clockwise to the max. Turn the dial fully clockwise to have the fixture on always in daylight.

Push Button

Sound Detection: An additional metric to allow for detection in the area. The control comes standard in the off position. To turn it on simply press and hold the push button until the lights flash; To turn off again press and hold until the lights flash.

