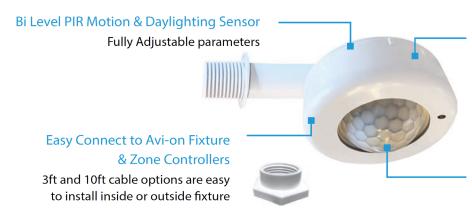


SENSOR-DC-PIR BLUETOOTH PIR SENSOR

Client: Project: Type: Quantity:



Flexible Mounting Options

- In-fixture
- Ceiling Mount
- Side Mount
- **Junction Mount**
- IP 67 for Watertight Applications
- UL Indoor Rated

High Resolution Lens & Sensor

A Single product suited for 8' to 40' mounting heights, indoor and outdoor, warehouse and office

SPECIFICATIONS

INPUT VOLTAGE: AVI-ON Direct Connect Low Voltage DC Sensor Port

SIZE: 2.30in x 1.43in x 0.75in

(58.2mm x 36.4mm x 19mm)

8FT - 40 FT MOUNTING:

PIR Head (Ceiling or Fixture): 1/2in (18mm)

Threaded insert size:

0.80in (20.5mm) x 0.4in (10mm) tall. Elbow: Connector thread size: 0.80in (20.5mm) x 0.79in (20mm).

WEIGHT: 1.4oz (40g) **OPERATING TEMP:** -22°F to +158°F (-30°C to +70°C) STORAGE TEMP: -40°F to +185°F (-40°C to +85°C) OPERATING MODES: Occupancy, Vacancy, UV-C safety,

B-Level, dim-to-specified level (never off),

schedule driven, control zones

STATUS LED:

DAYLIGHT HARVESTING:

DAYLIGHTING RANGE: 360° X 90°

MOUNTING DIAGRAM

WARRANTY: REGULATORY: 5 years; 10 years optional

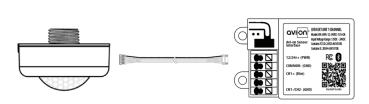
Motion Detection

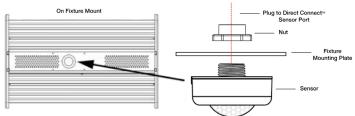
Open or closed loop

UL 916

IP 67 - Sensor Head IP 66 - With Elbow Head

WIRING DIAGRAM













^{*}Note: Operating controller at or above these levels may result in damage to components/product