



Specifications

Item - 37475A

Model - PIR MOTION SENSOR FOR STRIP
37119C/37120B

Input Voltage - 12VDC

Input Current - 8mA

Ambient temp range - -22°F to 131°F (-30°C to 55°C)

- Dry/damp rated

- Mounting Height: 23FT Max

Installation

Materials required for installation of sensor.



Sensor Main Body



Lens



Domed Cover Plate

Included but not needed for installation.



Protective Cap



Knurled Plastic Nut



Rubber Washer

Step 1

Remove the plate before or after you install the fixture(Figure 1 and Figure 2).

Remove the sensor components from the package.

Remove the protective cap. Put the lens into the domed cover plate, then screw onto the sensor until secure(Figure 3).

- Note the knurled plastic nut, rubber washer, and sensor protective cap will not be used with this installation.

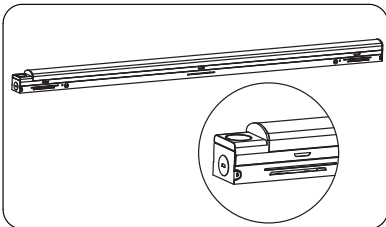


Figure 1

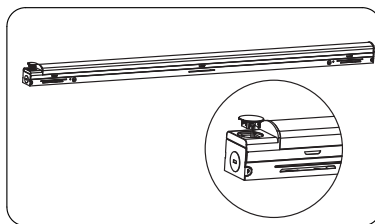


Figure 2



Figure 3

LED FIXTURE ACCESSORY

Step 2

Remove the flat cable from the back of the sensor plate and insert it into the corresponding terminal of the sensor. (Figure 4)

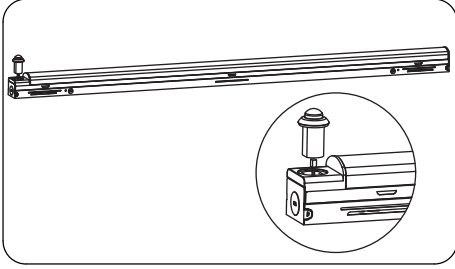


Figure 4

Step 3

Install the sensor by pushing it into the sensor opening until the two tabs click into place and it's securely attached. Installation has been completed. (Figure 5)

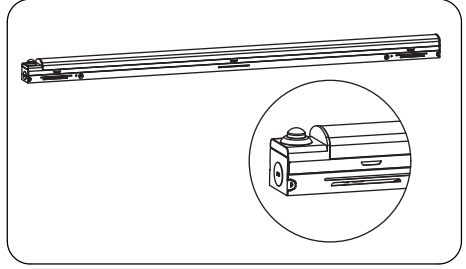
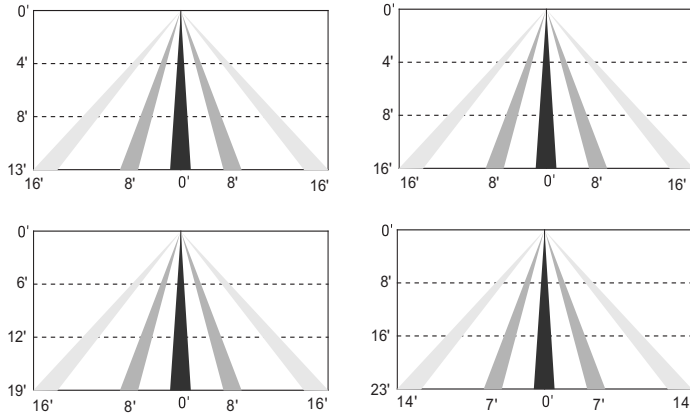
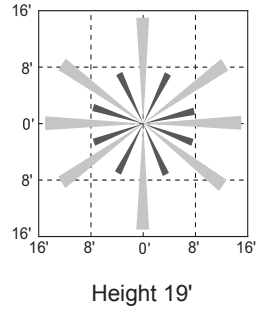


Figure 5

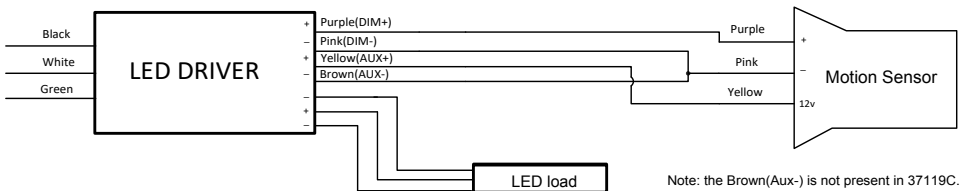
Coverage Side View



Coverage Top View



Wiring Diagram



Note: the Brown(Aux-) is not present in 37119C.