Courtesy Light with PIR

Part#: 696CP-FF

PARTS / TOOLS NEEDED:

Courtesy Light & Bezel	Power Drill & 1-½" Bit (not provided)	M3 Pan Head Screws (3)

Safety Instructions

• Disconnect power before installing, adding or changing any component.
• To avoid a hazard to children, account for all parts and destroy all packing materials.
• Do not install any luminaire assembly closer than 6" from any combustible materials.
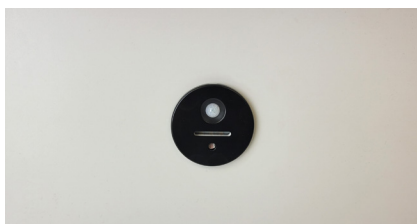• Positive (+) outputs require a fuse if the attached wire leads are not rated to handle the max current.

1. Drill a 1-½" hole in the mounting surface. Feed the wires into the hole, and mark the location of the screw holes. (Pre-drill)
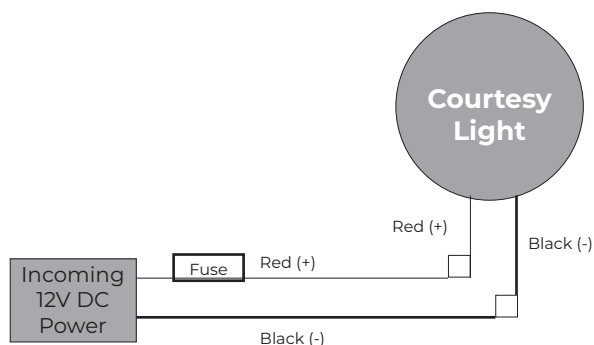
2. Attach the light using M3 screws, (not provided). Make sure the PIR sensor is on the top of the light.

3. Snap the bezel onto the light.

4. Follow the wiring diagram below to wire the light to your system.

5. Lighting details

Light is angled at 30° from horizontal

Less than/equal to 15 lux	Light turns on via photocell
Less than/equal to 15 lux + movement	Light turns on via photocell sensor and PIR
Less than/equal to 15 lux + no movement	Light turns on via photocell then off after two minutes
More than 15 lux	No light
More than 15 lux + movement	No light
Triggered at less than 15 lux + movement	Light on even if environment increases above 15 lux, then off after two minutes of no movement