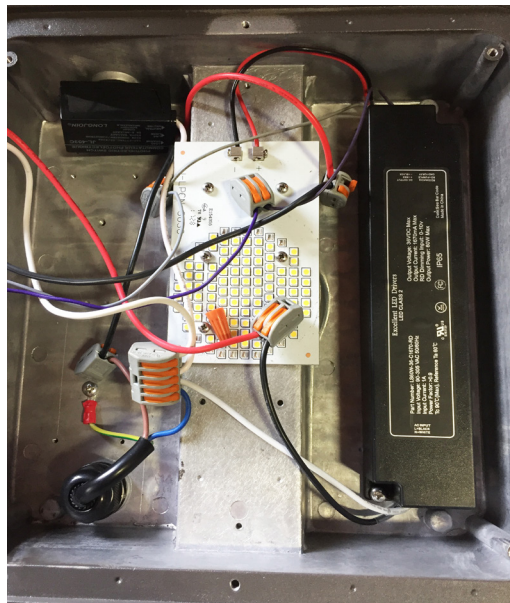


Low Bay Canopy (U-LPCN)

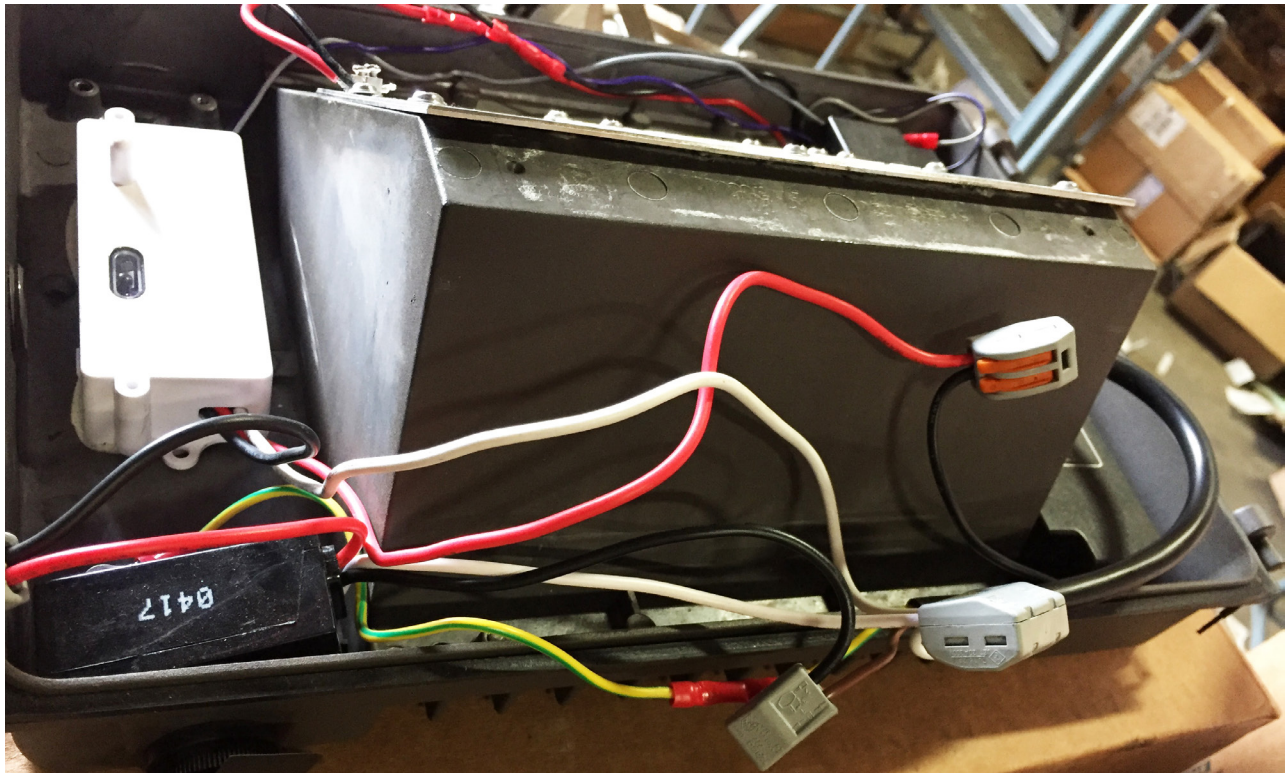
1. Unscrew knock-out hole on top left corner of the canopy.
2. Insert photocell. Its position will be at a slight angle pointing away from the lens to prevent time delays. Tighten rubber gasket and screw on the photocell.
3. All connections start at the photocell.
4. Via a 5-connector wire nut provided, connect the neutrals, white wire of the photocell to the blue wire of the power cable along the white wires of the driver and motion sensor.
5. Disconnect black wire of the motion sensor from the wire nut that links it to the brown wire of the power cable.
6. Connect the black wire of the photocell to the brown wire of the power cable via a 2-connector wire nut.
7. Connect red wire of photocell to black wire of the motion sensor via a 2-connector wire nut.
8. Connections between the motion sensor and driver are already properly wired.



Final wiring looks like this.

Wall Pack

1. All connections start at the photocell.
2. Via a 5-connector wire nut provided, connect the neutrals, white wire of the photocell to the blue wire of the power cable along the white wires of the driver and motion sensor.
3. Disconnect black wire of the motion sensor from the wire nut that links it to the brown wire of the power cable.
4. Connect the black wire of the photocell to the brown wire of the power cable via a 2-connector wire nut.
5. Connect red wire of photocell to black wire of the motion sensor via a 2-connector wire nut.
6. Connections between the motion sensor and driver are already properly wired.



Final wiring looks like this.