

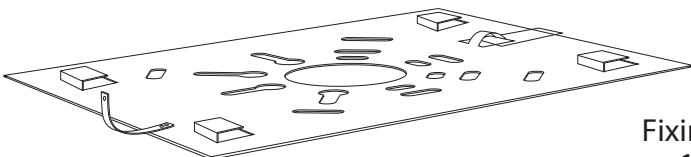
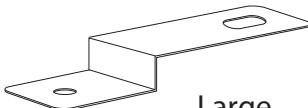
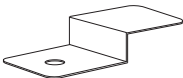
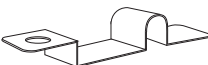



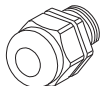

## INSTALLATION GUIDE

### IMPORTANT SAFETY INFORMATION:

Please read all the instructions below before installation.

- Make sure that the supply voltage corresponds to the rated product voltage.
- The product must be installed by a qualified electrician in accordance with the National Electrical Code and corresponding local codes.
- If the product is damaged, do not use it.
- All wiring connections should be capped with UL approved wire connectors.
- Surface mount hardware included: fixing plate - 1 pc, large mounting brackets – 4 pcs, small mounting brackets – 4 pcs, wire clip - 1 pc, bolt - 4 pcs, washer - 4 pcs, lock washer - 4 pcs, screw - 6 pcs, gasket – 1 pc.
- This fixture is intended to be connected to a properly installed and grounded UL listed junction box with suitable strain relief means for power cord. The junction box is not included, should be purchased separately.

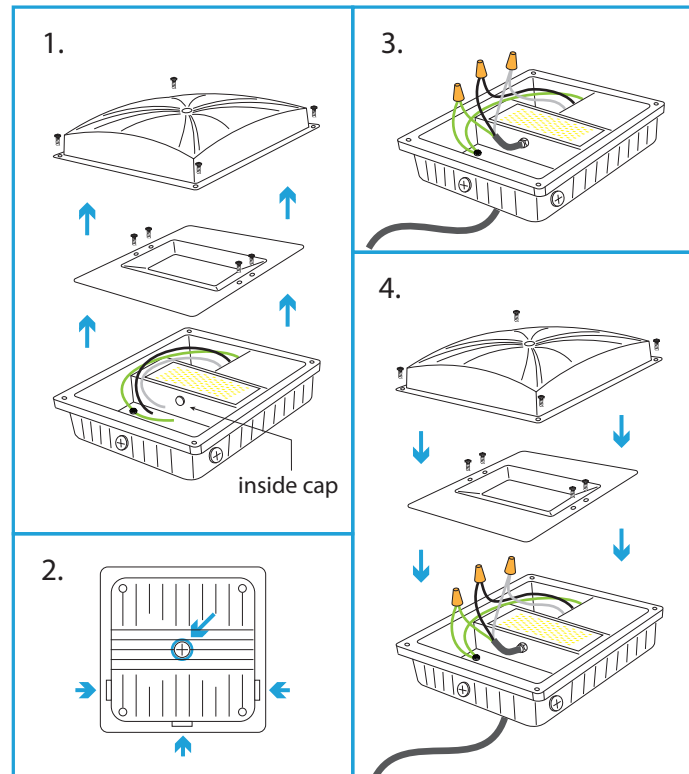
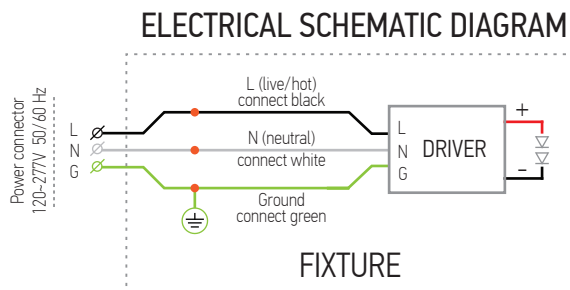
### HARDWARE INCLUDES:

 <p>Fixing plate 1 pc.</p>				 <p>Large mounting brackets 4 pcs.</p>	
 <p>Small mounting brackets 4 pcs.</p>	 <p>Wire clip 1 pc.</p>	 <p>Bolt 4 pcs.</p>	 <p>Washer 4 pcs.</p>	 <p>Screw 6 pcs.</p>	 <p>Gasket 1 pc.</p>
			 <p>Lock washer 4 pcs.</p>		

## INSTALLATION STEPS

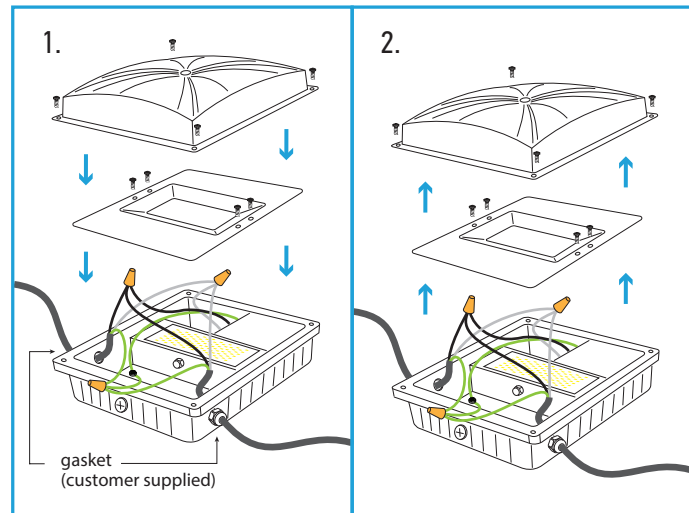
1. Remove screws, take off lens and reflector.
2. Replace the inside cap pointed in picture 1 with the interior gasket (supplied), insert power cord through the back of the fixture into the gasket.
3. Connect wires as shown in picture 3.
4. Put lens and reflector back, tighten screws.

Option: If so desired, instead of putting the cord through the back of the fixture, remove one of the side caps shown in picture 2, install  $\frac{3}{4}$ " gasket (customer supplied), and insert power cord into fixture and connect the wires.

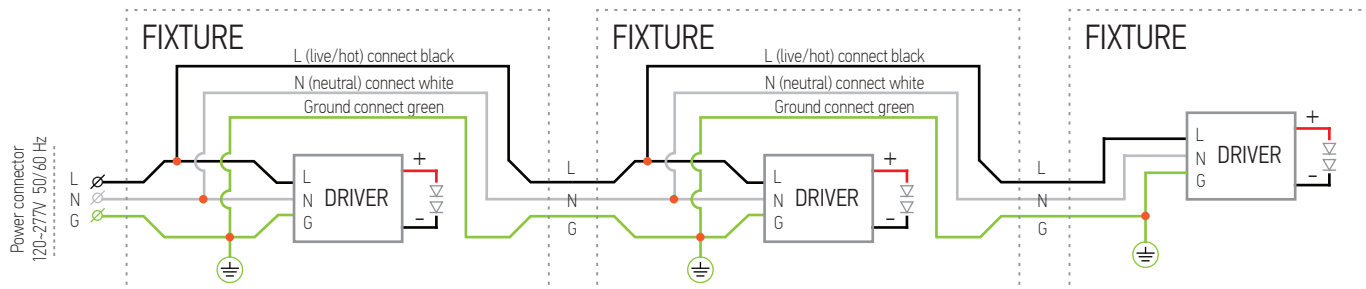


## CONNECTING MULTIPLE FIXTURES TO ONE SWITCH

1. Remove screws, remove lens and reflector. Remove 2 side caps and install two  $\frac{3}{4}$ " gaskets (customer supplied). Insert power cord and cord going to the next linking fixture through  $\frac{3}{4}$ " gaskets (customer supplied).
2. Connect wires as in the picture below, reattach lens and reflector.

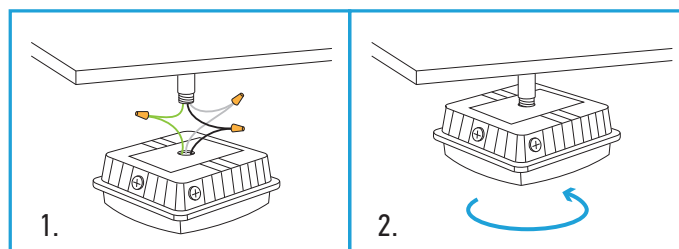


## ELECTRICAL SCHEMATIC DIAGRAM



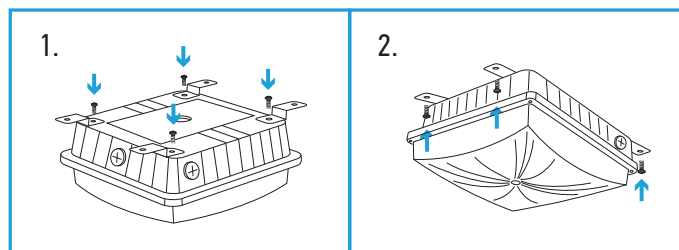
## PENDANT WITH 3/4 INCH THREADED PENDANT STEM

1. Pull electrical wires through pendant stem (stem not included and should be purchased separately) and attach them to the housing wires. Black for Line, White for Neutral, Green for Ground.
2. Screw the pendant stem into the hole on the top of canopy light. Installation is complete.



## INSTALLATION WITH BRACKETS

1. Screw 4 large mounting brackets (supplied) to canopy fixture.
2. Using expansion anchors (not supplied, should be bought separately), screw mounting brackets to the ceiling/wall. Installation is complete.



## INSTALLATION WITH A FIXING PLATE

1. Screw small mounting brackets and wire fixing clip to canopy fixture.
2. Screw fixing plate to the ceiling using expansion anchors (not supplied, should be bought separately).
3. Attach canopy fixture to fixing plate with mounting brackets.
4. Screw securing bracket attached to fixing plate to canopy fixture. Installation is complete.

