

KASON INDUSTRIES INC.

1808 LED INSTRUCTIONS

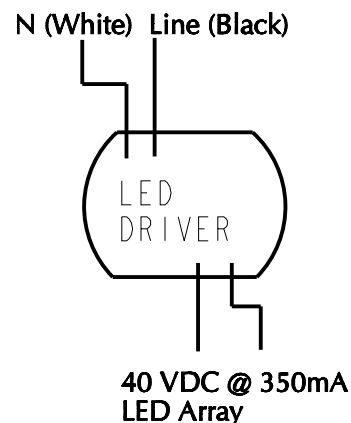
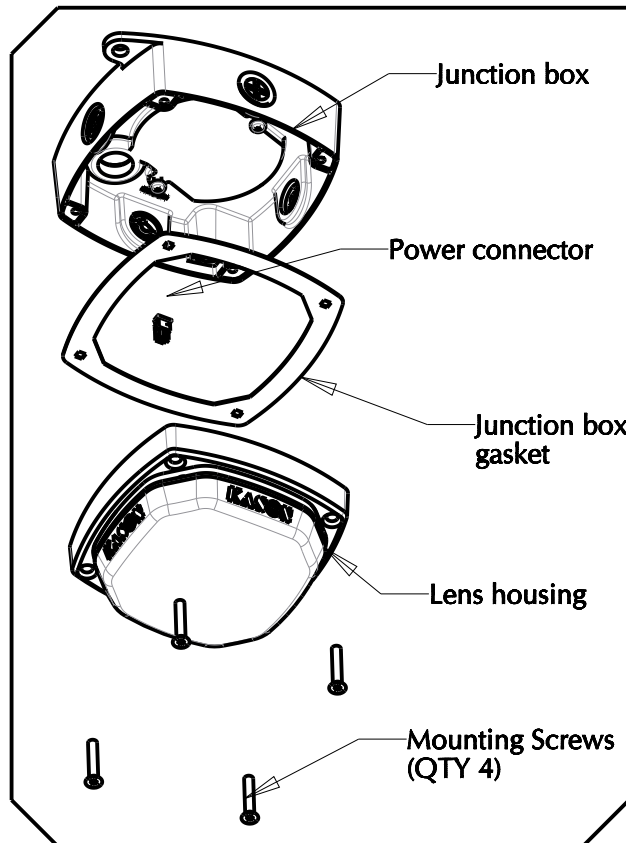
STEP 1: Mount junction box, run supply wires, and make wiring connections to power supply.

STEP 2: Seal conduit openings around wires and hole plugs.

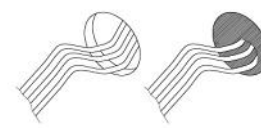
STEP 3: Line up the gasket opening with the connector on the lens housing then insert the screws (QTY 4) through housing and into gasket to hold screws during final assembly.

STEP 4: Snap connector from power supply into the connector on the lens housing
NOTE: This is a keyed connector and will only go on one way, forcing may damage the connector.

STEP 5: Assemble housing to junction box.



ATTENTION:
 Fill conduit around wires & plug with sealant.



Mount the junction box with suitable fasteners. (NOT PROVIDED)

STEP 3: Align gasket opening with connector

STEP 3: Press screws through gasket

STEP 4
PLUG IN POWER CONNECTOR

Insert the supplied hole plugs using silicone sealant (4 PLUGS & SILICONE SEALANT PROVIDED)

Ground connection.

WARNINGS AND CAUTIONS:

- A. All wiring should comply with the National Electrical Code and be installed by a qualified electrician.
- B. MIN 60° C Supply conductors.
- C. Sealing of wire openings is necessary to prevent condensation from forming and water collection inside the fixture. Failure to properly seal fixture will VOID warranty.

SPECIFICATION:

INPUT VOLTS: 90-305 VAC
 FREQUENCY: 50 / 60 Hz
 POWER FACTOR: > .9

