

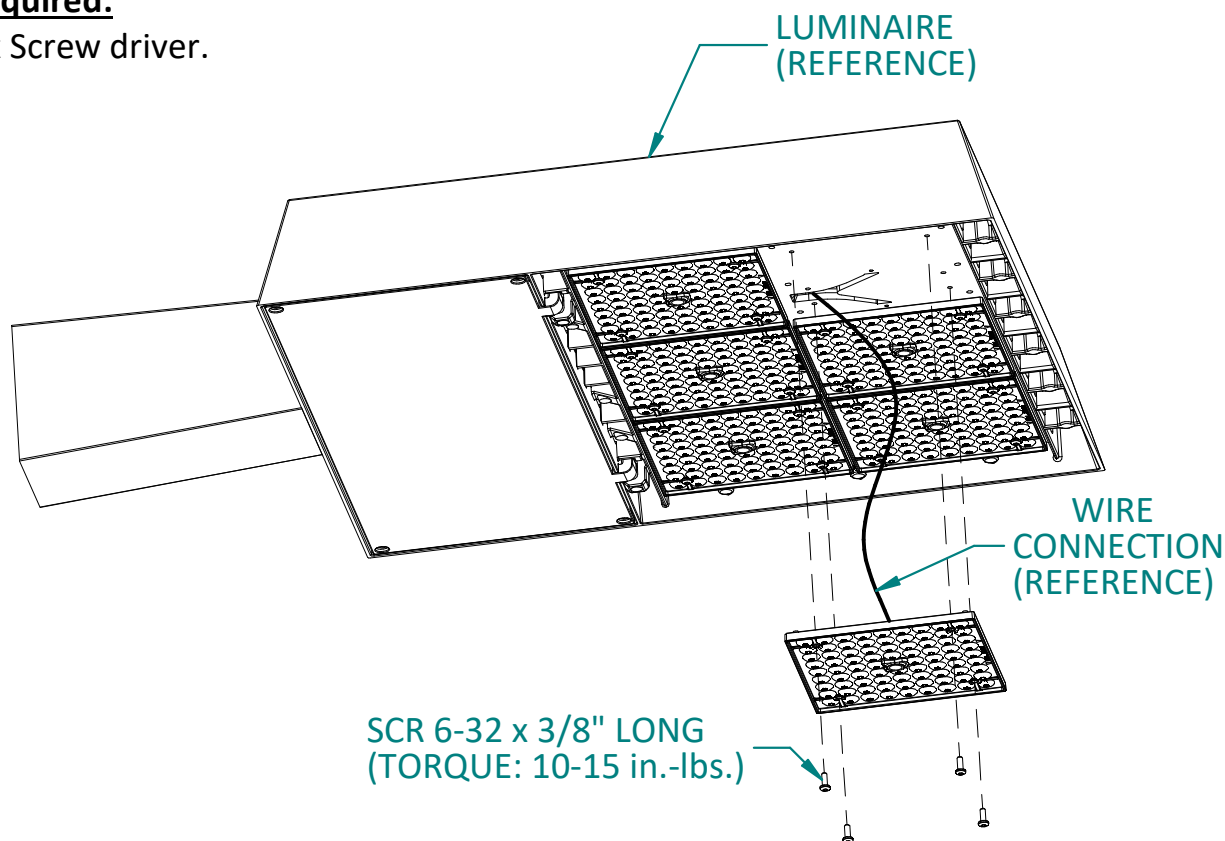
INST-OPTIC ASSEMBLY ROTATION

Warnings:

Dangerous voltage exist within the unit and all precautions usually observed in handling high voltage equipment should be observed when replacing light engine or otherwise servicing luminaires. Disregarding this warning could result in electrical shock and possible injury to the individual installing or servicing this equipment. Installation and servicing should be done by qualified personnel.

Tools Required:

T15 Torx Screw driver.



Mounting notes:

1. Remove (4) 6-32 screws at the corners of each optic.
2. Drop optic assembly slightly (approximately 1/2").
(Note: LED board & Optic have adhesive in-between, so drop it together along with its gasket in-between the both).
3. Make sure not to pull on wire connected to the LED board.
4. Rotate in appropriate direction. There is an arrow printed on the LED board which shows the direction in which the optics is throwing the light (for asymmetric distributions).
5. Gently seat the LED board & optic back in place making sure not to pinch any wires and that the gasket is seated properly.
6. Secure Light Engine assembly back with (4) 6-32 Screws back in place.
(Required Torque : 10-15 in.-lbs.)