



## 1808FMA/NMA LED Fixture

Part Number: 11808FMA\*, 11808NMA\*

## **A** CAUTION

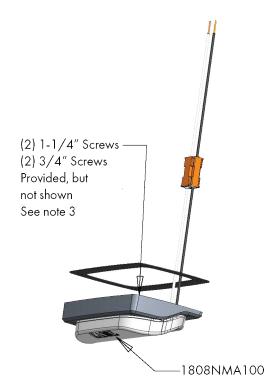
- All wiring should comply with the national electrical code and be installed by a qualified electrician.
- Sealing of wire openings is necessary to prevent condensation from forming and water collection inside the fixture. Failure to properly seal fixture will void warranty.
- Do not hipot test this product; doing so could cause damage to product and void warranty.

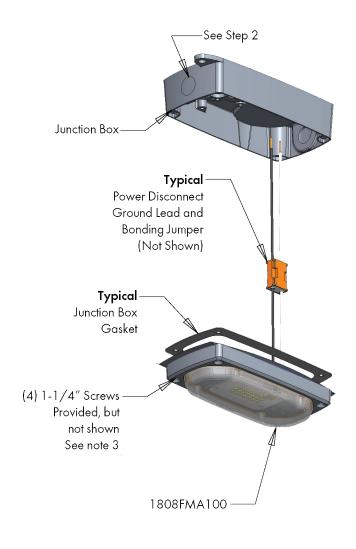
## **DIRECTIONS**

- Mount junction box with suitable fasteners (not provided), run supply wires, and make wiring connections to power supply. White lead "Neutral", Black lead "Line", Green Ground lead provided.
- 2. Seal conduit openings with silicone around wires and supplied hole plugs.
- 3. Line up the gasket opening with the connector on the lens housing then insert as shown in Detail A through housing and into gasket to hold screws during final assembly.
- 4. Assemble housing to junction box.

## **SPECIFICATIONS**

Input Volts: 120 VFrequency: 50/60 HzPower Factor: >0.9











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