

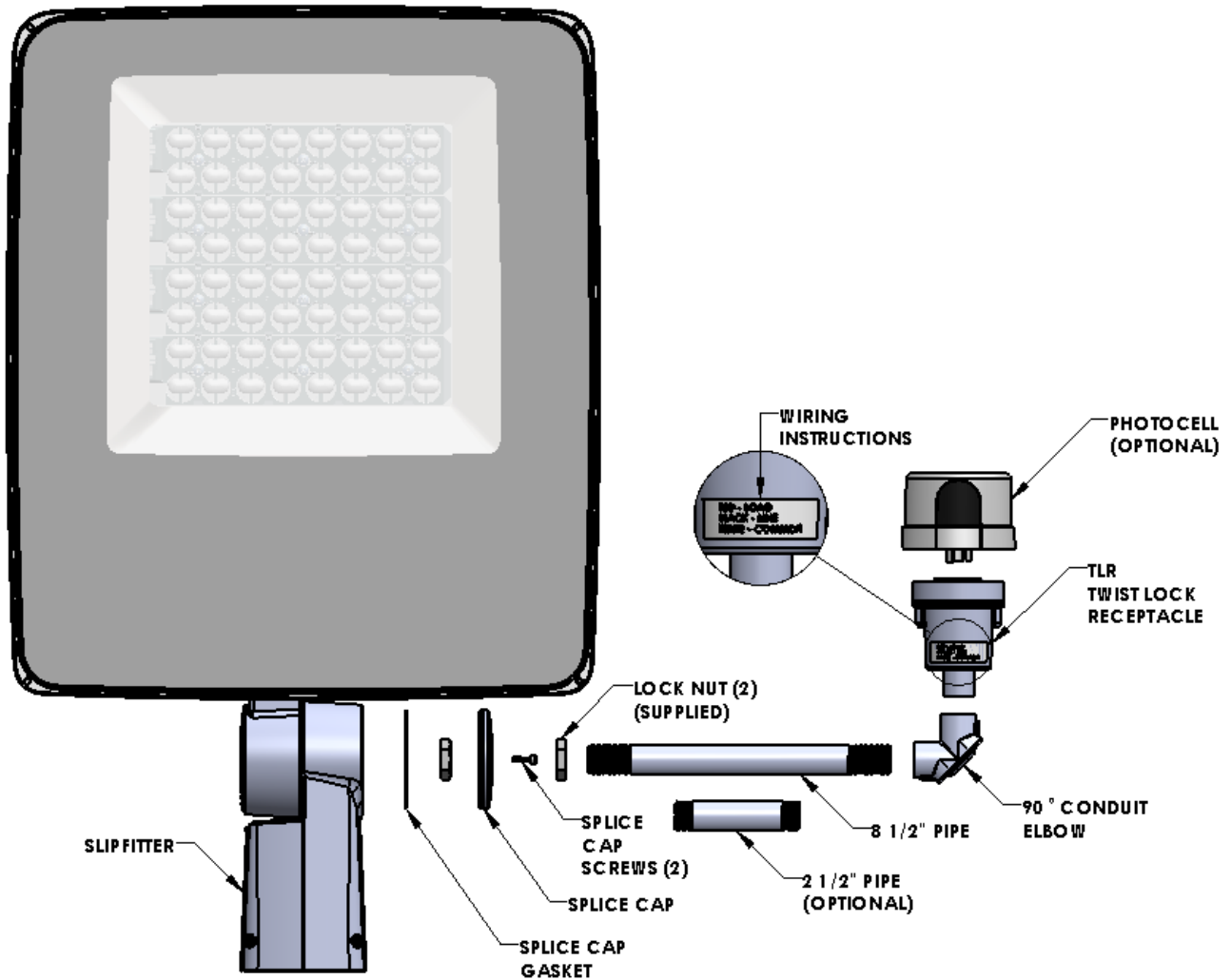
# MOUNTING INSTRUCTIONS

## Clearscape – TLR (Twist Lock Receptacle)

### TLR Photocell Receptacle Only

**WARNING:** WIRING SHOULD BE PERFORMED IN ACCORDANCE WITH ACCEPTED NEC PRACTICES BY A QUALIFIED ELECTRICIAN. VERIFY THAT THE SUPPLY VOLTAGE MATCHES THAT SHOWN ON THE LUMINAIRE NAMEPLATE. LUMINAIRE PROVIDED WITH 'UNV' OR '-8' VOLTAGE CODE ARE VOLTAGE SENSING AND WILL OPERATE ON 120-277 VAC SUPPLY VOLTAGE. PROPER GROUNDING IS REQUIRED TO INSURE PERSONAL, PUBLIC, AND PROPERTY SAFETY. WIRE IN ACCORDANCE WIRING DIAGRAM ON RECEPTACLE.

- Determine pipe nipple size required (See page 2 luminaire aiming angle restrictions).
- Tighten all pipe connections securely, applying appropriate thread sealant to pipe connections.
- Orient pipe nipple connection with splice cap to insure correct photocell operating position.
- Shorten receptacle leads if necessary to aide a managing wires in splice compartment.
- Make wiring connections and secure splice cap to slipfitter.



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