

! CAUTION

- All wiring should be done by a licensed electrician in accordance with state codes, local codes, and National Electric Code (NEC) standards or International Electrotechnical Commission (IEC) standards.
- Improper installation may result in serious injury and void warranty.
- Contains parts and assemblies susceptible to damage by electrostatic discharge (ESD).
- If the external flexible cable or cord of this luminaire is damaged, it shall be replaced with a cord with equivalent markings and ratings or a cord exclusively available from the manufacturer.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- To reduce the risk of strangulation the flexible wiring connected to this luminaire shall be effectively fixed to the wall if the wiring is within arm's reach.
- Surge protective devices should be utilized for fixtures installed in environments subject to power surges outside the specified operating parameters.
- Ensure control circuits (dimming circuits) are adequately separated from primary circuits (incoming AC supply circuit) when installing control devices or control wiring.
- CAUTION To reduce the risk of ignition of hazardous atmospheres, disconnect the luminaire from the supply circuit before opening. Keep tightly closed when in operation.

Included in the ModCom[®] 3 /EcoMod[®] 3 Series LED Board Kit: LED board, wires and screws.

Installation

1. Disconnect power.
2. Remove all screws from LED housing cover.
Note: keep screws for later use.
3. Remove screws from each optical lens.
Note: keep screws and optics for later use.
4. Each LED board has six (6) screws, remove each LED board that needs to be replaced.
Note: keep screws for later use.
5. Disconnect wire leads from LED boards.
6. Place new LED board in place.
7. Before attaching to LED boards, verify that all wires are stripped to a minimum of 0.375 inches (9.5 mm). This ensures there is sufficient contact within the terminal block.
8. Connect wires to LED boards as show in Figures 1, 2, 3.
9. Install optics on top of LED board, lining up screw holes. Place each set of six (6) screws back in place and tightly securely.
10. Tuck wires neatly into housing.
11. Replace LED housing cover. To ensure proper seal, tighten screws in order identified in Figures 4, 5, 6. Each screw should be torqued to 18 inch-pounds.



Installation Instructions

Figure 1 (MAX LED Wiring)

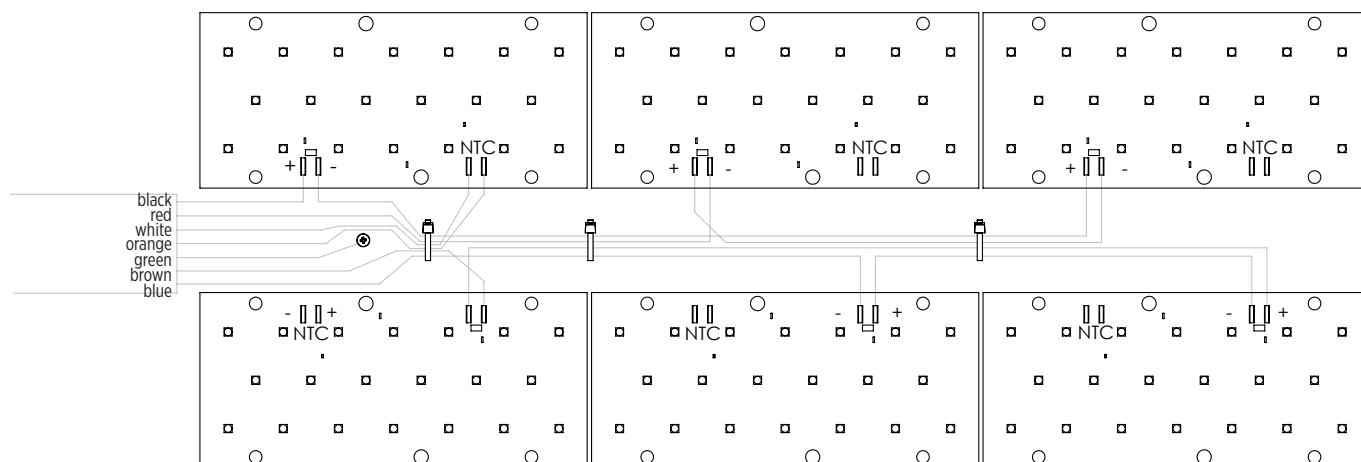


Figure 2 (HI LED Wiring)

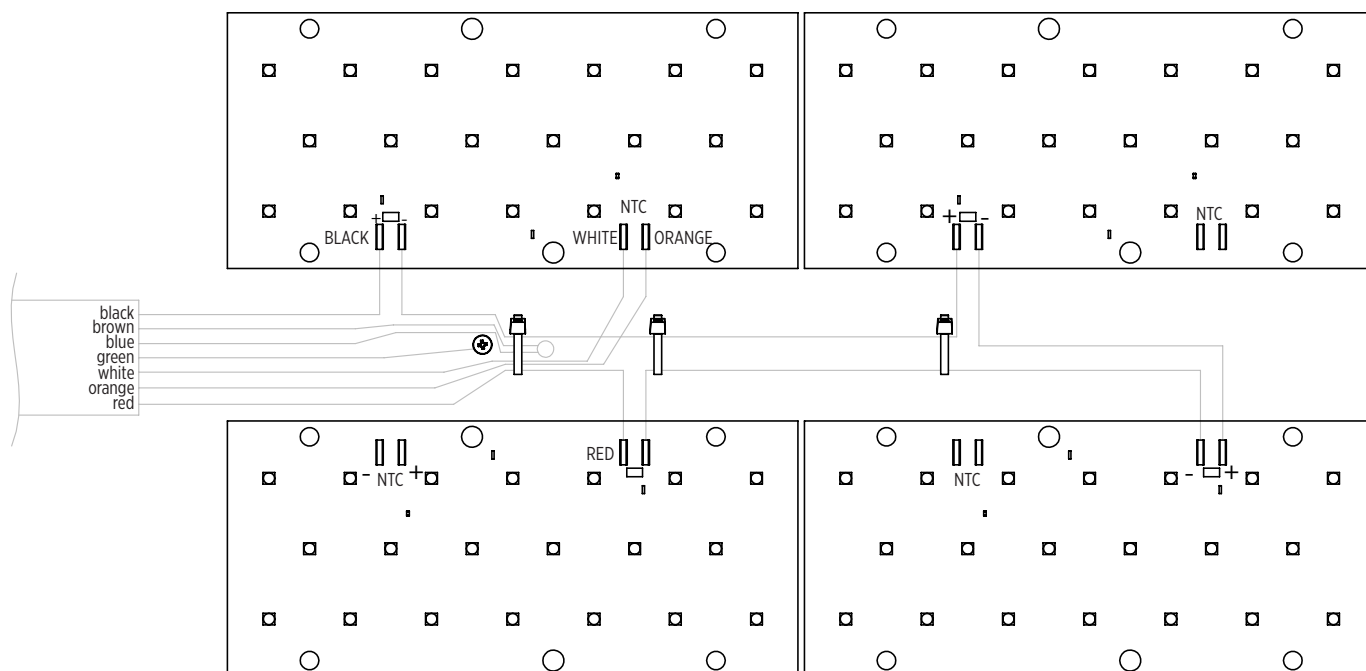


Figure 3 (LO LED Wiring)

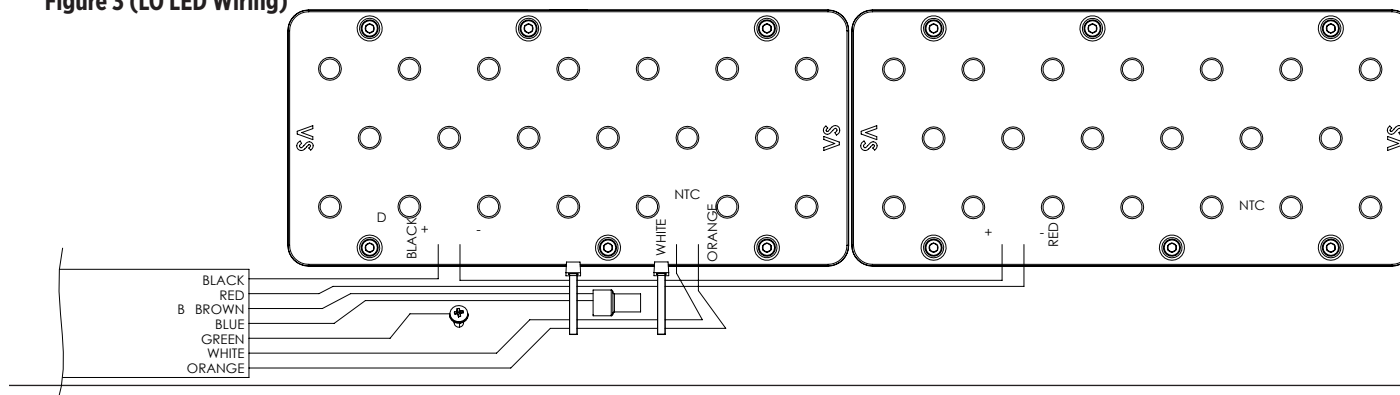


Figure 4 (MAX Lens Cover Tightening Pattern)

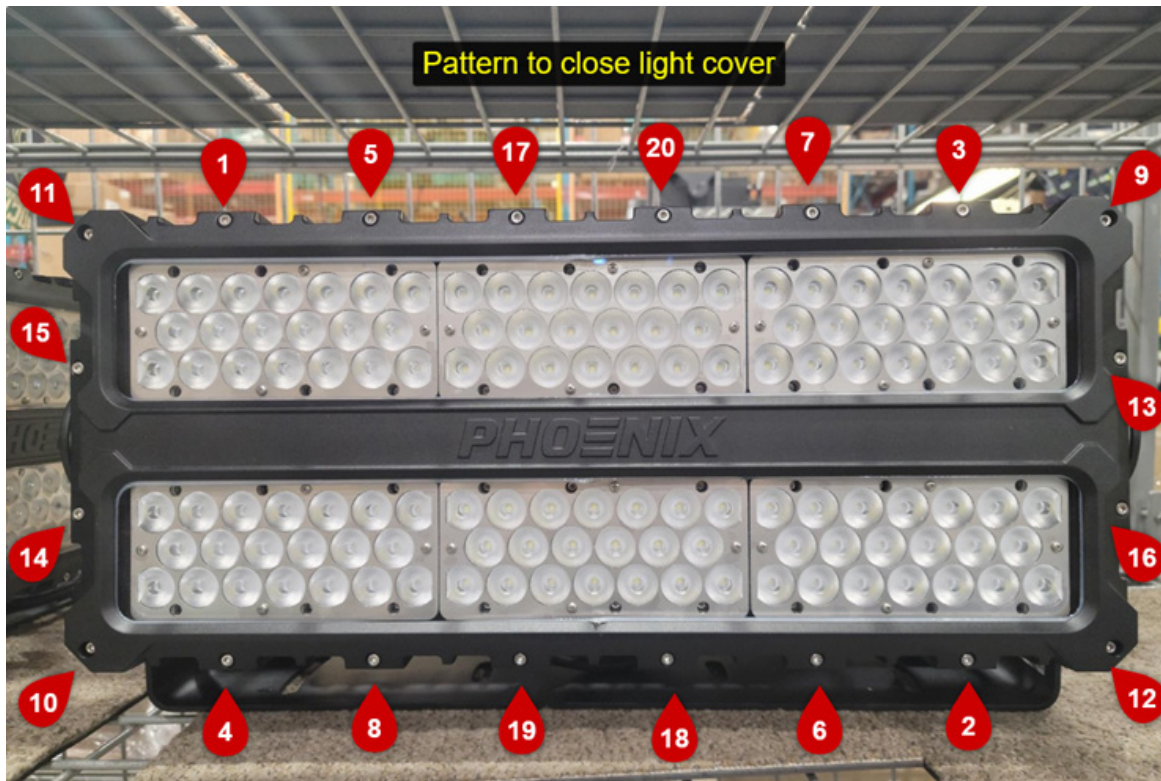


Figure 5 (HI Lens Cover Tightening Pattern)

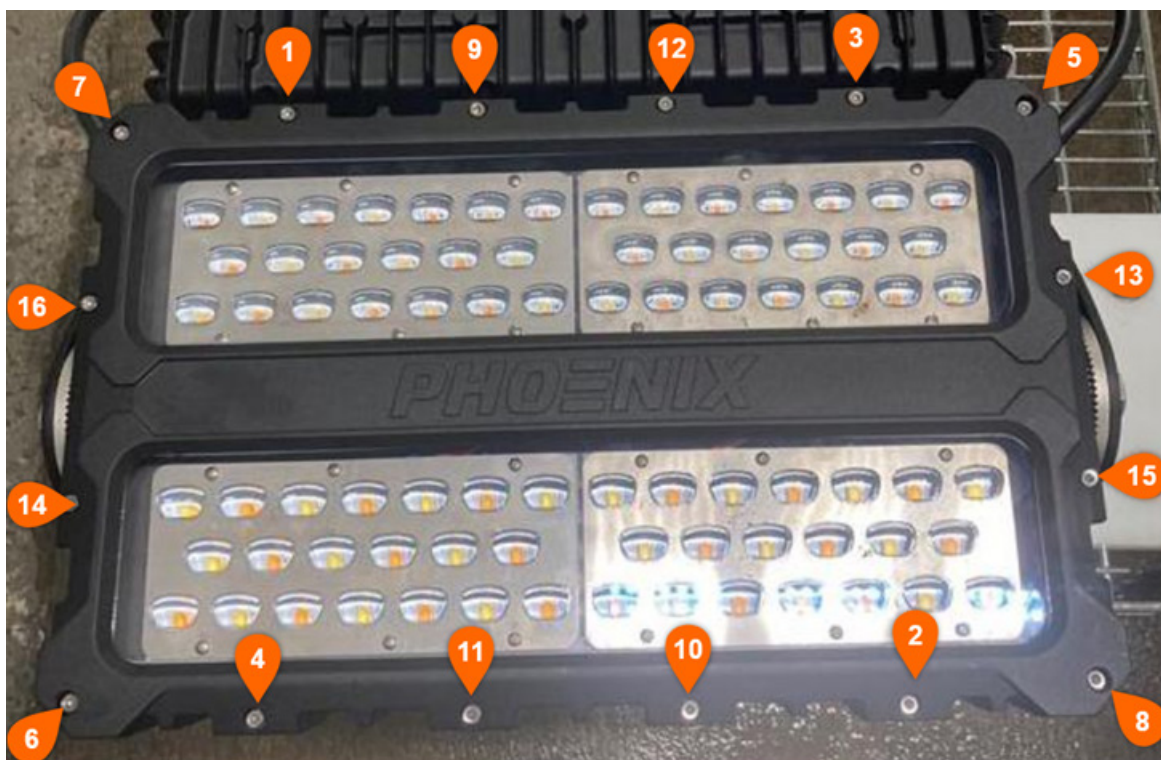


Figure 6 (LO Lens Cover Tightening Pattern)

