

**! CAUTION**

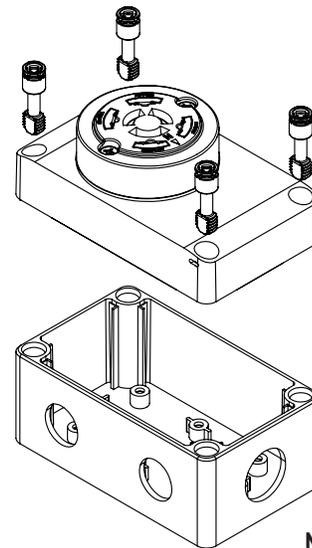
- All wiring should be done by a licensed electrician in accordance with state codes, local codes, and National Electrical Code (NEC) or International Electric Commission (IEC) standards.
- Improper installation may result in serious injury and void warranty.
- Contains parts and assemblies susceptible to damage by electrostatic discharge (ESD).
- Surge protective devices should be utilized for fixtures installed in environments subject to power surges outside the specified operating parameters.

**Tools and Materials**

- (1) control box base
- (1) control box lid with receptacle
- (4) Phillips head screws

**Wiring**

1. Disconnect power.
2. Remove twist-lock control node and set aside for future use.
3. Open the control box by loosening & removing all four (4) Phillips head screws.
4. Disconnect wire connections on existing receptacle.
5. Control box base may be reused.
6. If replacing control box base, loosen and remove mounting screws, discard existing base, and attach new base provided in kit.
7. If using existing control box base, then the control box base provided in kit is not needed.
8. Connect receptacle to existing wiring per wiring diagram below.
9. Replace control box receptacle cover and securely tighten four (4) pre-installed Philips's head screws to ensure box is fully sealed.
10. Reinstall twist-lock control node to receptacle.
11. Reconnect power to fixture.
12. Verify function of control node.

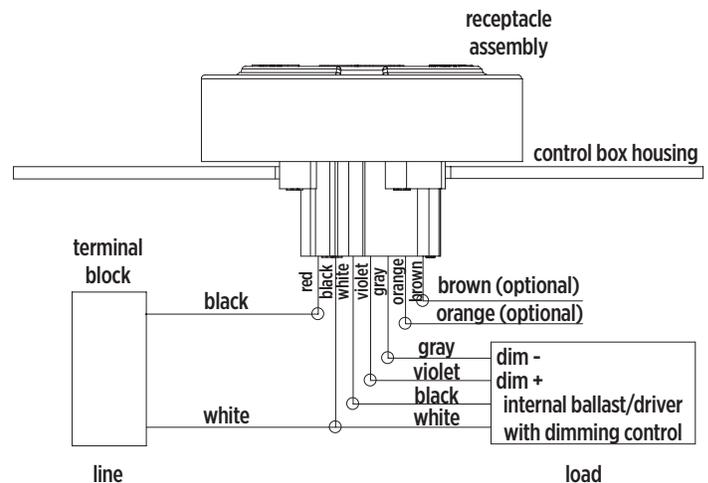


**Note:** The Highland series control box may differ in size and appearance. The wiring instruction is the same.

**Maintenance**

Periodic maintenance and cleaning is required to keep light fixture in peak operating condition. Buildup of dirt and/or debris will diminish performance, lead to premature failure and void the fixture's warranty.

1. Inspect fixture annually (or more frequently if conditions require) for dirt and debris buildup on lenses and between fins of heatsink. Wash down with water as needed.
2. Inspect fasteners and verify cord grips are tight. Retighten as needed.  
**Note:** Cord grips should be hand tight plus ¼ turn.



Product design and specifications are subject to change without notice.

