

! CAUTION

- All wiring should be done by a licensed electrician in accordance with state codes, local codes and National Electric Code (NEC) standards.
- Improper installation may result in serious injury and void warranty.
- Contains parts and assemblies susceptible to damage by electrostatic discharge (ESD).

Included in the EcoMod[®] 2 Series Driver Kit: driver (Item 7), heatsink compound (Item 6), screw (Item 1) and washer (Item 2).

Installation

1. Disconnect power.
2. Remove driver cover (Item 4). Retain hardware for future use.
3. Remove four (4) Phillips screws and cover from driver junction box (Item 5).
4. Disconnect wires from terminal block and connectors for three (3) cords leading to driver.
5. Loosen cord grip nut.
6. Remove cords from driver through cord grip.
7. Remove driver by unscrewing four (4) screws and washers (Items 1 and 2) on ends.
8. Before mounting driver, verify that all wires are stripped a minimum of 0.375 inches. This insures a good contact in the terminal block.
9. Apply heatsink compound (Item 6) evenly over driver mating surface.
10. Mount new driver (Item 7), using four (4) screws and washers on ends.
11. Loosen cord grips and install cords from driver through cord grips. Outer jacket should extend into box about ½ inch.
12. Tighten cord grips hand tight plus ½ turn or 30 inch-pounds. When grip is properly tightened, cord should not move when pulled.
13. Connect wires from driver to terminal block (see Figure 1).
14. For Inventronics-branded drivers, individually crimp three (3) unused dimming leads with crimp connectors provided.
15. Tuck wires neatly into box.
16. Replace cover. Tighten screws to 15 inch-pounds.
17. Install driver cover (Item 4).

