

RSRK – Recessed Strip Retrofit Kit

Installation guide

Metalux

Installation

For visual demonstration purposes only. Use installation instructions for detailed step-by-step directions to ensure code compliance.

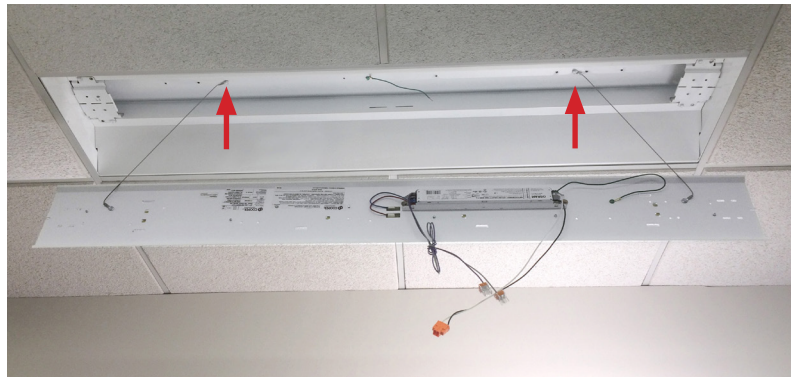
Items Required

- Safety Glasses
- Gloves
- Drill with ¼ nut driver
- Wire Stripper



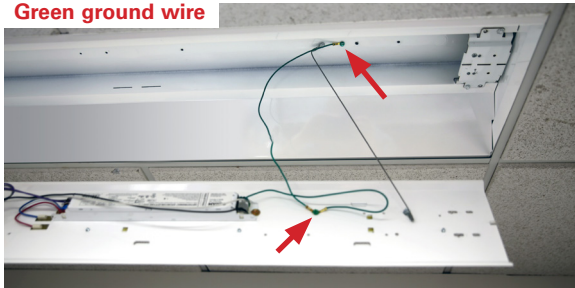
1 Remove the lamps and socket tracks from fixture (not shown).

2 Align and install new retrofit end brackets using two (2) self-tapping screws.
Note: For 4' gear tray use two brackets (one at each end). For 6' and 8', gear trays use three brackets (one at each end and one in the center).

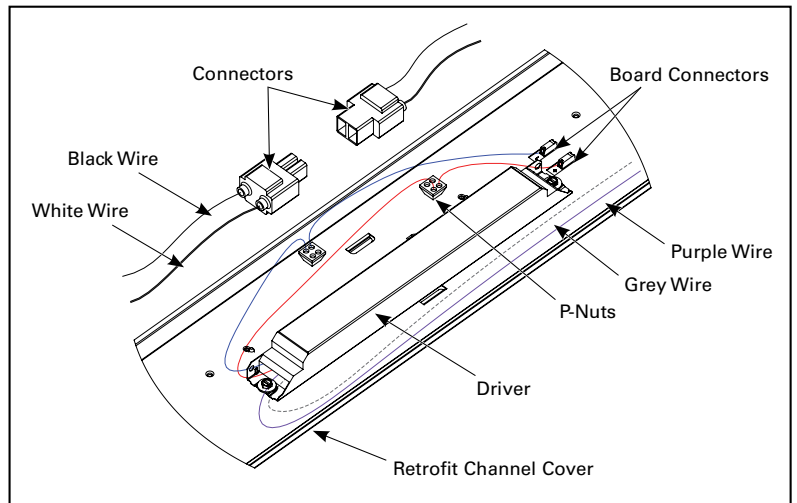


3 Install tether cable to lighting fixture housing using self-tapping screws at two places.

Green ground wire



Linear disconnect

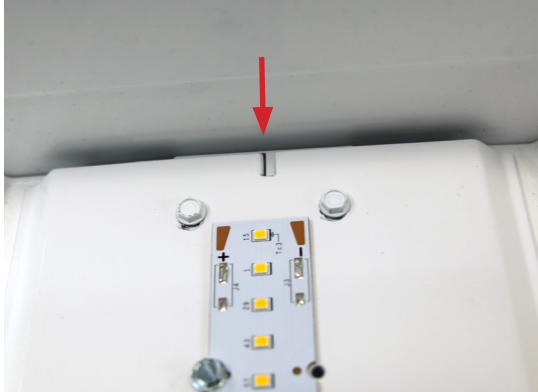


4 Connect the green ground wire from the gear tray to the ground of the housing. A linear disconnect is provided for simple installation to the existing disconnect (if equipped) or independently connect all of the fixture wires to power supply wires: white to white, black to black and optional blue wire for EM version (not shown). If applicable, connect purple and grey to dimming system.

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Installation (continued)

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5 Align the slot into the tab on the bracket in such a way that straightness on the gear trays is maintained.



For 4' kit, push wires inside and install secondary channel with screws at each end. For 8' kit (not shown), push wires inside and install secondary channel cover to tandem bracket at center with two self tapping screws.



6 Install the lens.



7 Turn on power and light the fixture.