ProTools Linear WG-60PTL-RPT WG-60PTLWW-RPT

Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).



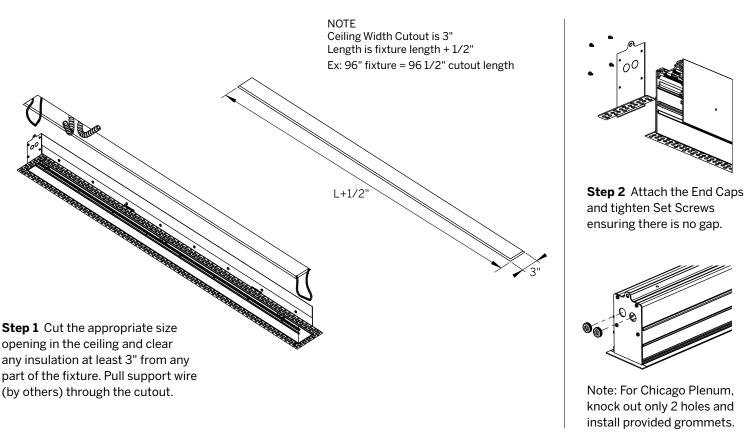
To prevent electrical shock, disconnect electrical supply before installation or servicing. Never connect a live fixture!!!

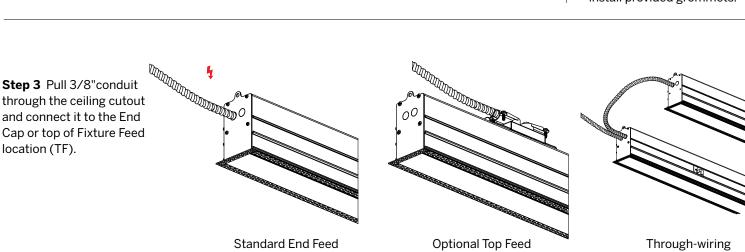
Individual / Starter Housing

Installation Instructions

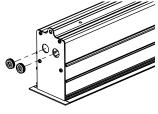
Plaster Trim Linear

Contractor is responsible for adequately reinforcing walls and/or ceilings to support fixture weight. Provide blocking when necessary.









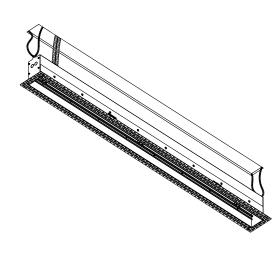
STREET, STREET,

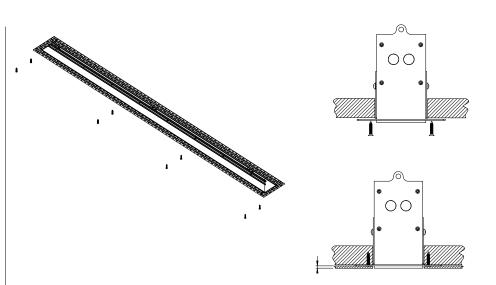
Note: For Chicago Plenum, knock out only 2 holes and install provided grommets.

ProTools Linear

WG-60PTL-RPT WG-60PTLWW-RPT

Plaster Trim Linear Installation Instructions





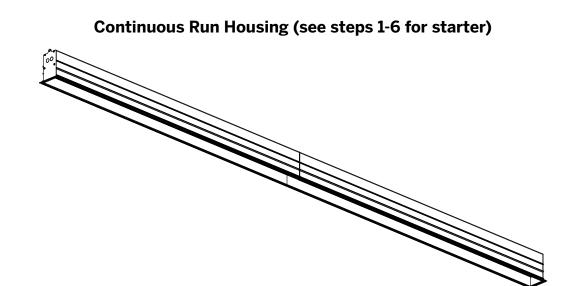
Step 4 After connecting 3/8" conduit and support wire insert Housing into opening.

Step 5 Screw Housing into ceiling. Provide adequate blocking above the ceiling as required.

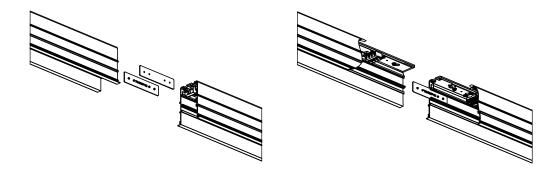
ProTools Linear

WG-60PTL-RPT WG-60PTLWW-RPT

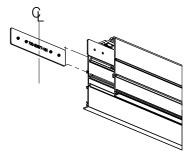
Plaster Trim Linear Installation Instructions



Step 6 Install Joiners (2) onto one Housing ONLY, tighten with Set Screws.



Step 7 Slide joining Housing onto Joiners and tighten Set Screws.



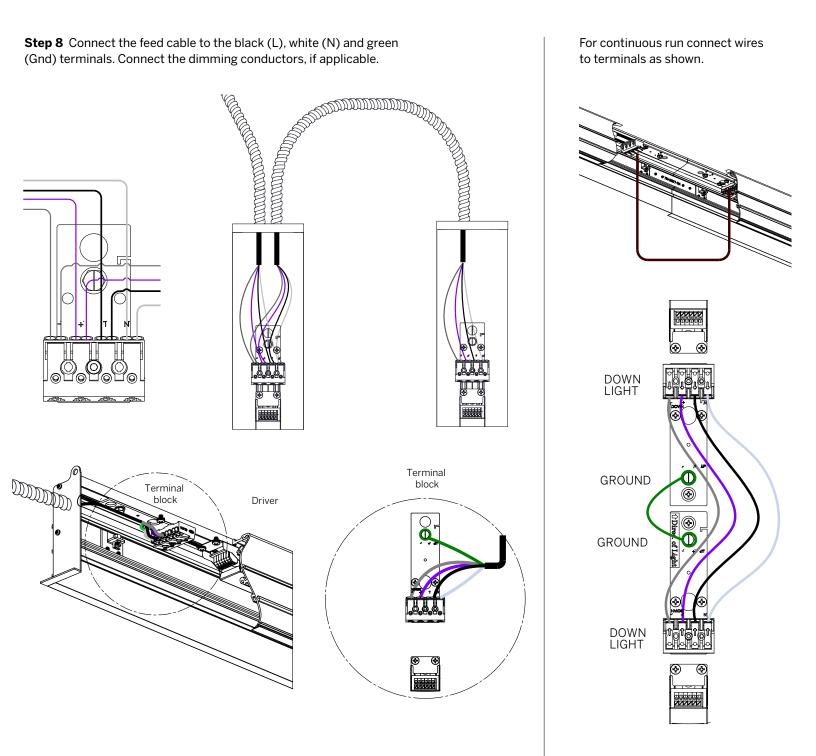




ProTools Linear WG-60PTL-RPT WG-60PTLWW-RPT

Plaster Trim Linear Installation Instructions

Connect Wiring (with power off)

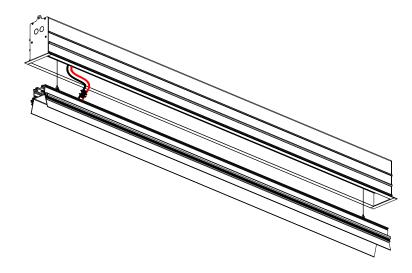


whitegoods

ProTools Linear WG-60PTL-RPT WG-60PTLWW-RPT

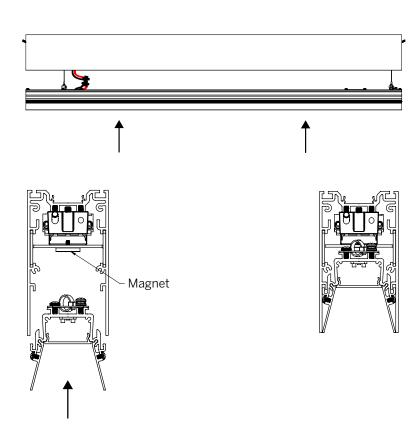
Plaster Trim Linear Installation Instructions

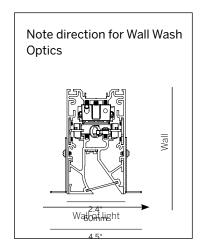
Install LED Tray



Step 9 Connect low voltage wires from the Gear Tray to the Driver Secondary.

Step 10 Push Gear Tray straight and level into the Housing until it clicks into place. Slide the Gear Tray to adjust as needed.

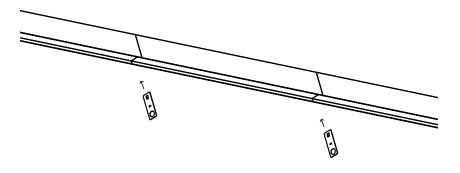




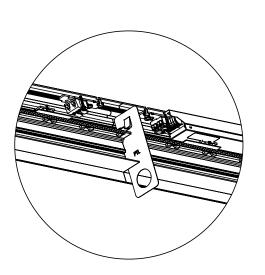


ProTools Linear

Step 1 Slide provided Gear Tray Removal Tool between Gear Trays.



Step 2 Making sure the tab passes through the opening.



Step 3 Pull both Tools straight down with thumbs against lens.

