

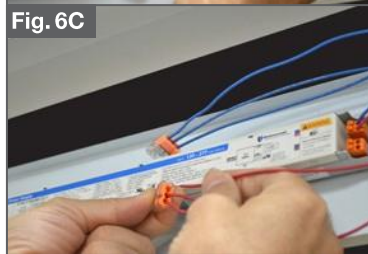
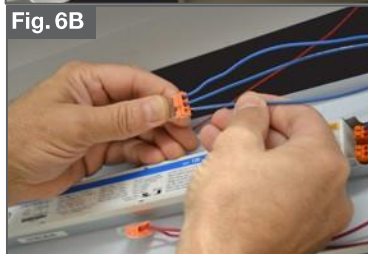
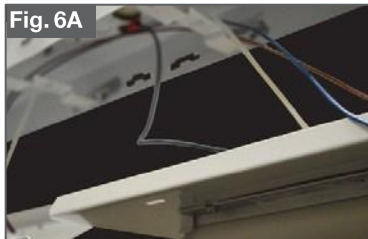
INSTALLATION INSTRUCTIONS

LED RETROFIT ASSEMBLY (LRA4P & LRA5P)

14045300 REV E

INSTALLATION

USING ADJUSTABLE MOUNTING BRACKETS



Step 9: Before making connection route all wire over brackets to ensure panel seats properly (**Fig 6a**).

Connect red and blue leads from secondary panel to orange push in connectors from driver) **Fig 6b** and **6c**.

Step 10: Connect incoming power with luminaire disconnect plug on driver input (black and white) (**Fig 6**).

Step 11: Lift panel into place and secure with captive 1/4 turn panel fasteners.

Repeat for second panel

DRIVER PROGRAMMING

Driver output currents can be programmed at different levels to change the system's light output and input power. The driver currents must be programmed within the ranges shown in the table below:

Kit Part Number	Driver Part Number	Programming Range
LRA4P14-HL8xx-U	D15CC55UNVPW-C	900mA to 625mA
LRA4P14-ML8xx-U	D10CC30UNVPW-C	1050mA to 750mA
LRA4P28-HL8xx-U	D21CC80UNVPW-C	1500mA to 500mA
LRA4P28-ML8xx-U	D15CC55UNVPW-C	1500mA to 1250mA

Kit Part Number	Driver Part Number	Programming Range
LRA5P14-HL8xx-U	D15CC55UNVPW-C	900mA to 625mA
LRA5P28-HL8xx-U	D21CC80UNVPW-C	1500mA to 500mA

Contact your local ULT sales representative for driver programming tools and support.