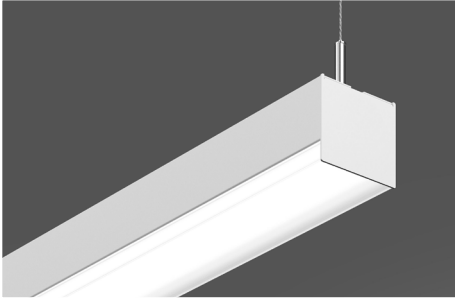
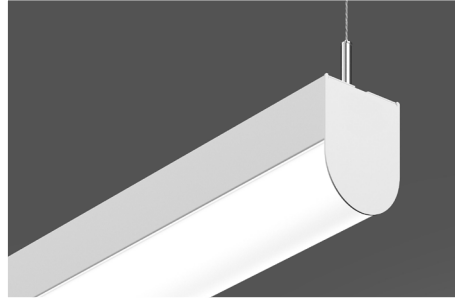




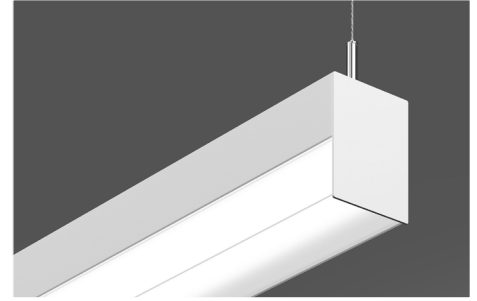
PXP2-F

Pendant
FLat Lens



PXP3-R

Pendant
Round Lens



PXP3-S

Pendant
Square Lens



PXR2-F

Surface Mount
FLat Lens



PXR3-R

Surface Mount
Round Lens



PXR3-S

Surface Mount
Square Lens

WARNINGS:

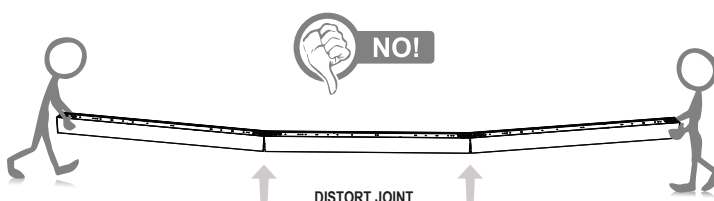
- Risk of electrical shock or fire, disconnect power during installation or servicing. Read all instructions completely before starting installation. Install and wire in accordance to all national and local codes by a certified electrician. Fixture may be sharp, handle with care. Let fixture cool before maintenance.

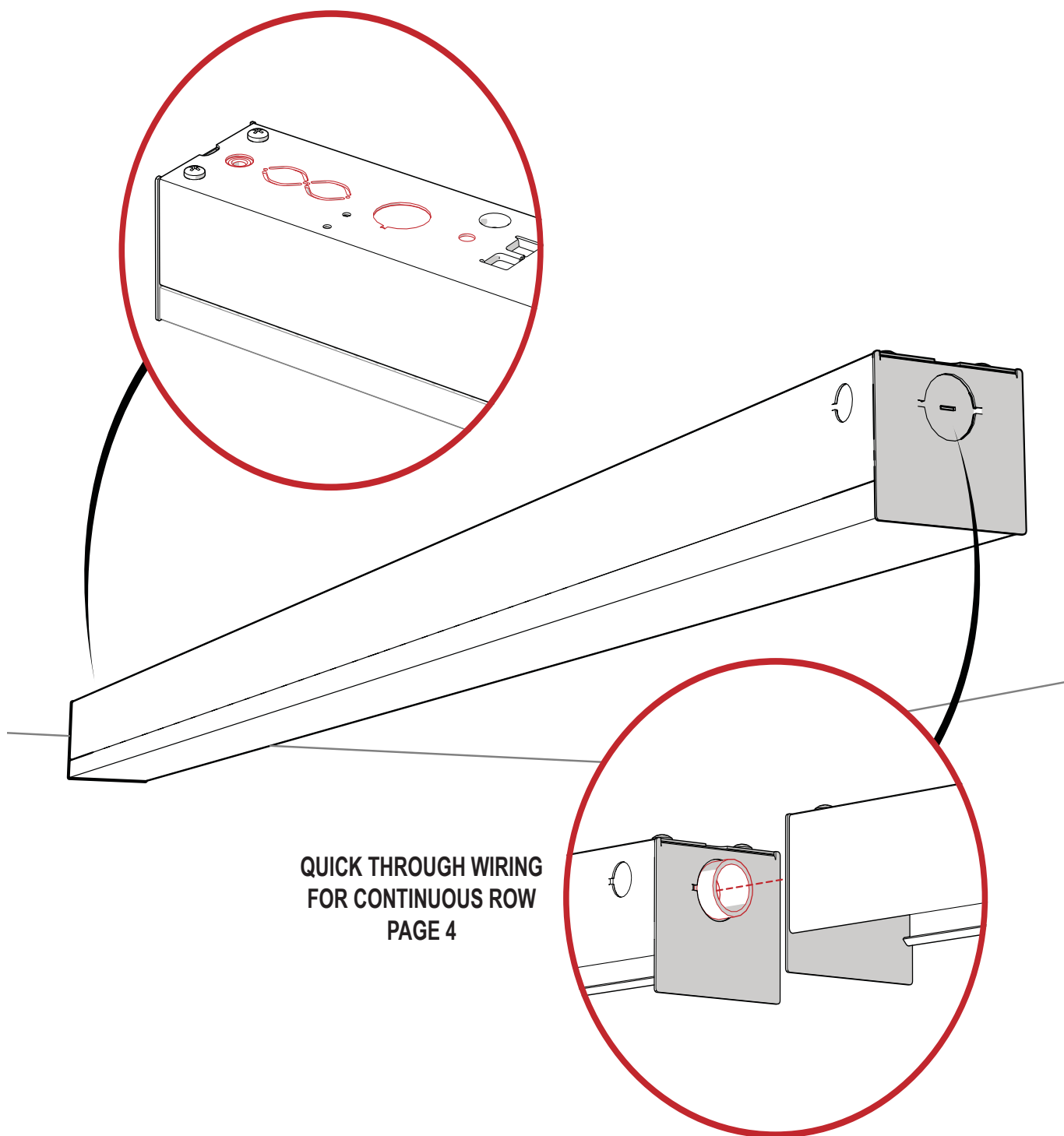
AVERTISSEMENTS

- Risque d'électrocution ou d'incendie. Déconnectez l'alimentation durant l'installation ou la maintenance. Lisez attentivement toutes les instructions avant de commencer toute installation. Faites installer et câbler selon les normes Nationales et Locales par un électricien certifié. Les installations peuvent être coupantes, à manipuler avec précaution. Laissez refroidir les installations avant une opération de maintenance.

ADVERTENCIA

Riesgo de descarga eléctrica o un incendio, desconecte la alimentación durante la instalación o servicio. Leer todas las instrucciones completas antes de empezar la instalación. Instalar y cablear en acuerdo a las reglas nacionales y códigos locales por un electricista certificado. El accesorio puede estar agudo, agarre con cuidado de que el accesorio. Enfriar antes de mantenimiento.

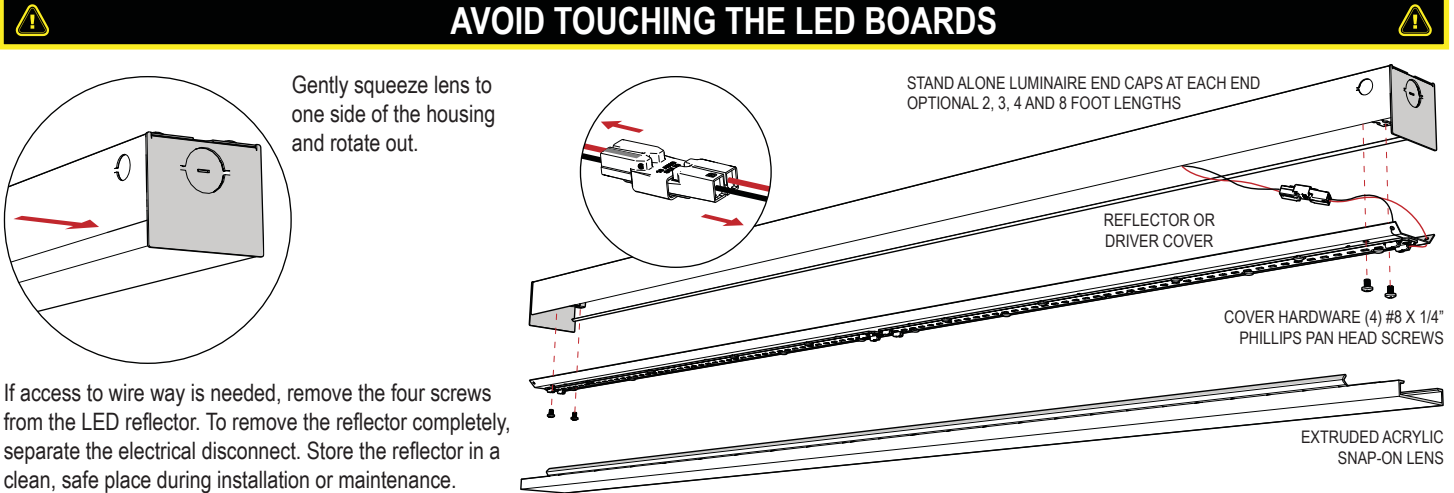




**QUICK THROUGH WIRING
FOR CONTINUOUS ROW
PAGE 4**

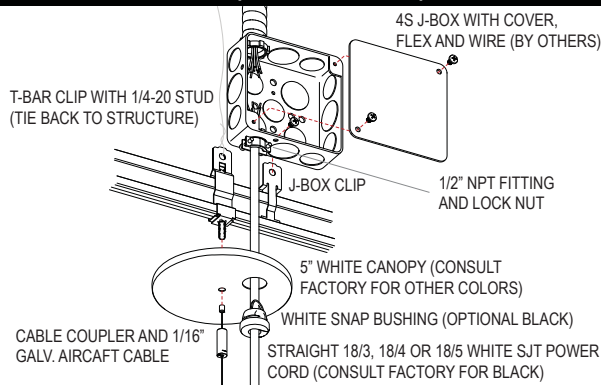
OVERVIEW / MAINTENANCE

AVOID TOUCHING THE LED BOARDS

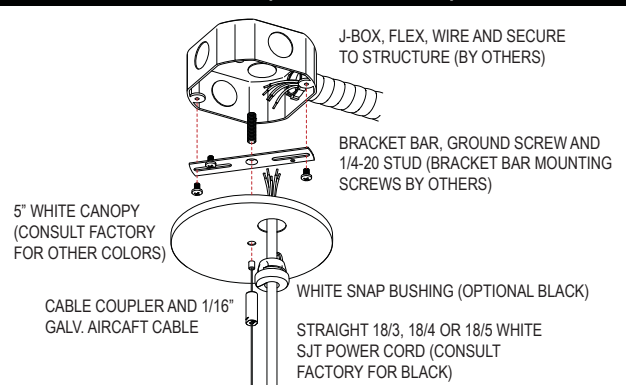


AIRCRAFT CABLE TO CEILING INSTALLATION

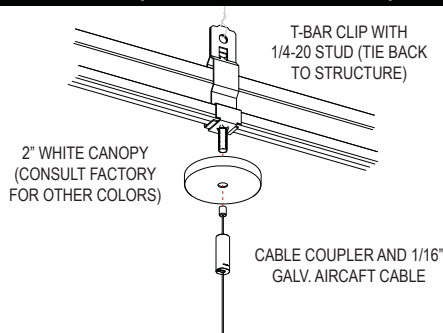
T-BAR (POWER FEED)



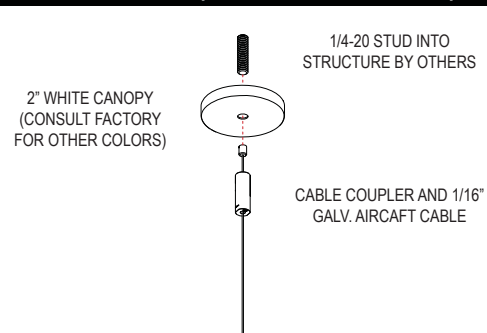
STRUCTURE (POWER FEED)



T-BAR (NON-POWER FEED)

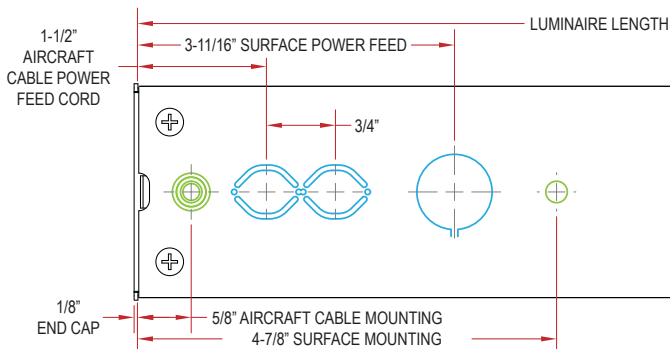


STRUCTURE (NON-POWER FEED)

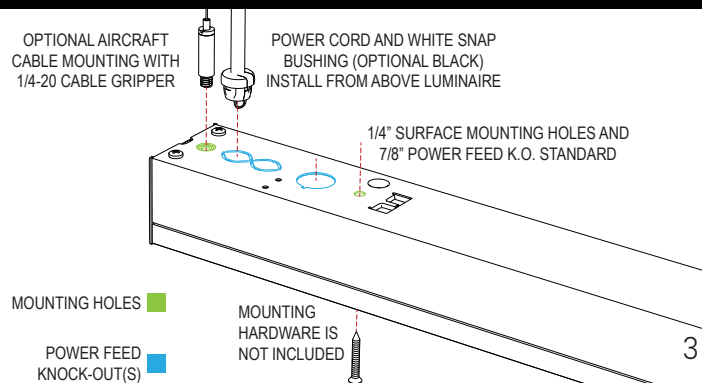


AIRCRAFT CABLE TO LUMINAIRE INSTALLATION

PLAN VIEW OF HOUSING BACK



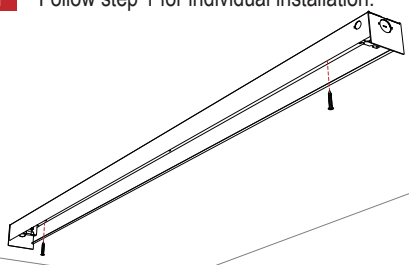
START OF ROW INSTALLATION



SURFACE MOUNTING

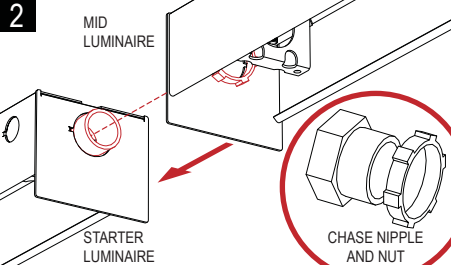
ROW INSTALLATION - INDIVIDUAL INSTALLATION FOLLOW STEP 1

1 Follow step 1 for individual installation.



Layout and install the luminaire to desired surface with adequate hardware using the 2 mounting holes. Mounting hardware is not included. (Refer to plan view).

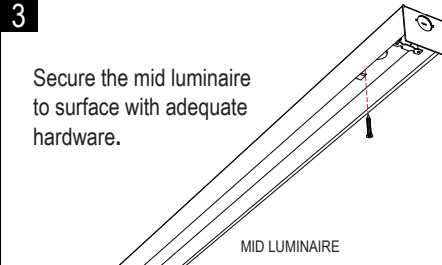
2



MID LUMINAIRE
STARTER LUMINAIRE
CHASE NIPPLE AND NUT

Remove end cap knock-outs and install the chase nipple into the starter. Slide the mid luminaire over the chase nipple and tighten nut snugly from inside the mid luminaire.

3



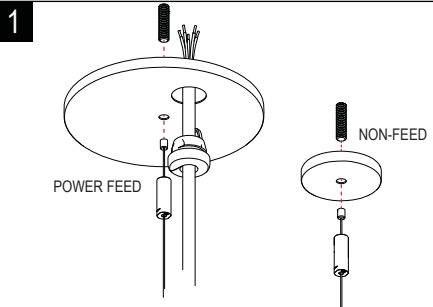
Secure the mid luminaire to surface with adequate hardware.

MID LUMINAIRE

AIRCRAFT CABLE MOUNTING

ROW INSTALLATION - INDIVIDUAL INSTALLATION FOLLOW STEPS 1 THROUGH 3

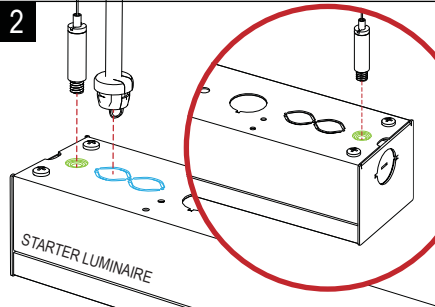
1



POWER FEED
NON-FEED

Install the stand alone or starter luminaire using one power feed and one non-feed aircraft cable mounting kits. (Refer to ceiling installation PG-2).

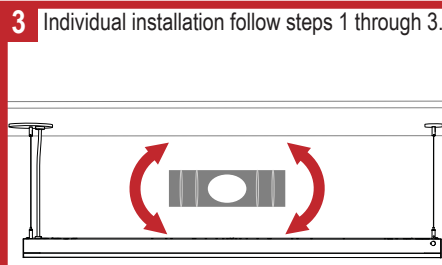
2



STARTER LUMINAIRE

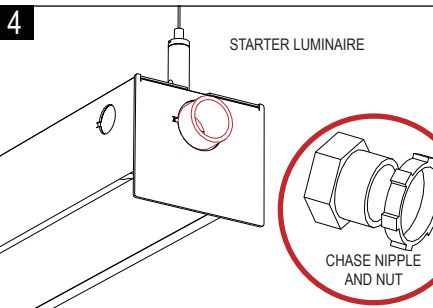
(Refer to luminaire installation PG-2).

3 Individual installation follow steps 1 through 3.



The stand alone or starter luminaire must be level before cutting off extra cable or continuing the row installation.

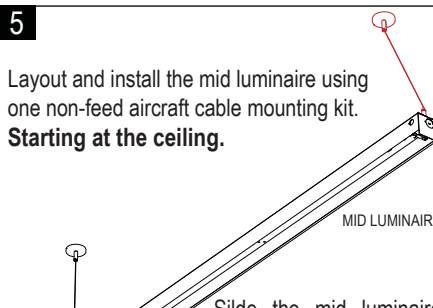
4



STARTER LUMINAIRE
CHASE NIPPLE AND NUT

Remove end cap knock-out and install the chase nipple into the starter.

5

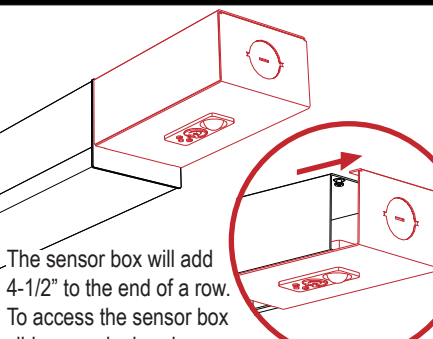


MID LUMINAIRE

Layout and install the mid luminaire using one non-feed aircraft cable mounting kit. Starting at the ceiling.

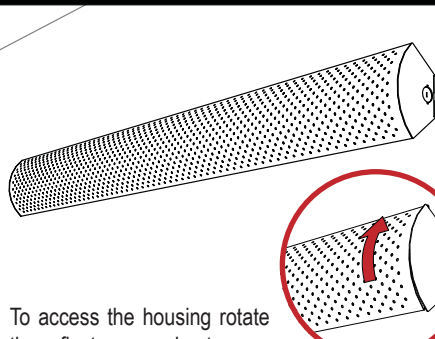
Slide the mid luminaire over the chase nipple and tighten nut snugly from inside the mid luminaire.

SENSOR END BOX

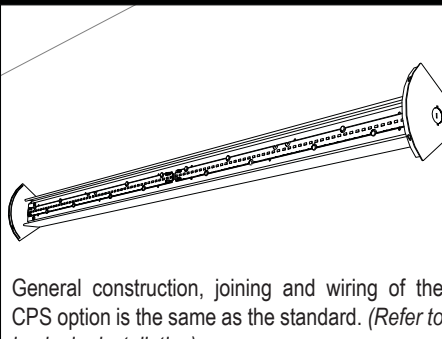


The sensor box will add 4-1/2" to the end of a row. To access the sensor box slide cover by hand.

OPTIONAL CPS REFLECTOR



To access the housing rotate the reflector up and out.



General construction, joining and wiring of the CPS option is the same as the standard. (Refer to luminaire installation).