



The installation must only be performed by a licensed electrician.
L'installation ne doit être effectuée que par un électricien agréé.

To prevent death, injury or damage to property, this product must be installed in accordance to National Electric Code (NFPA70) in the US or Canadian Electrical Code (CSA22.1) in Canada.
Pour prévenir les décès, les blessures ou les dommages matériels, ce produit doit être installé conformément au Code national de l'électricité (NFPA70) aux USA ou Code Canadien de l'Électricité (CSA22.1) au Canada.

Disconnect power before installing the product or servicing it.
Débranchez l'alimentation avant d'installer ou de le réparer le produit.

Wait until fixture has cooled down before installing or servicing the fixture.
Attendre jusqu'à ce luminaire soit refroidi avant l'installation ou l'entretien du luminaire.

MIN 90°C SUPPLY CONDUCTORS
LES FILS D'ALIMENTATION 90°C MIN

MODEL NUMBERS

This installation instructions covers the following products:

Luminaires

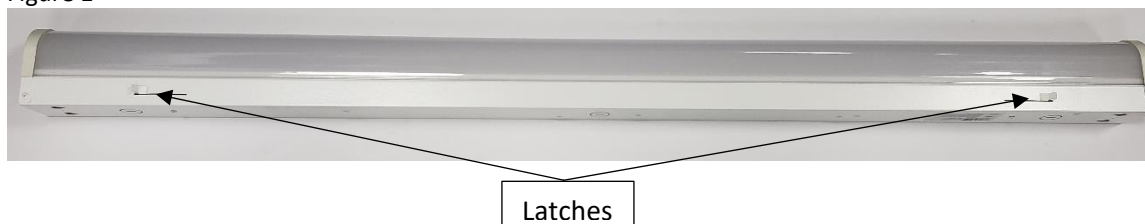
1. PJF1

INSTALLATION INSTRUCTIONS

SUSPENDED MOUNT

1. Open fixture by releasing two latches (Figure 1)
2. Separate body of fixture from light cavity (Figure 2). Disconnect power supply low voltage (red and blue) wires from light cavity
3. Hang fixture body with appropriate rated aircraft cable or chain (Figure 3)
4. Wire primary side of power supply per state and local codes (See wiring diagram)
5. Reconnect red and blue low voltage wires from power supply to light cavity
6. Attach light cavity to fixture body and secure with 2 latches
7. Turn power on at the breaker and verify fixture lights properly

Figure 1



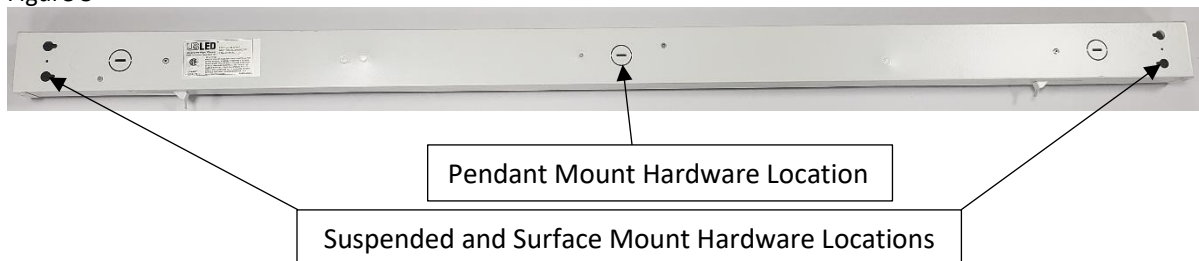
SURFACE MOUNT

1. Open fixture by releasing two latches (Figure 1)
2. Separate body of fixture from light cavity (Figure 2). Disconnect power supply low voltage (red and blue) wires from light cavity
3. Determine mounting location. Secure fixture body to mounting surface with appropriate hardware (Figure 3)
4. Wire primary side of power supply per state and local codes (See wiring diagram)
5. Reconnect red and blue low voltage wires from power supply to light cavity
6. Attach light cavity to fixture body and secure with 2 latches
7. Turn power on at the breaker and verify fixture lights properly

Figure 2



Figure 3

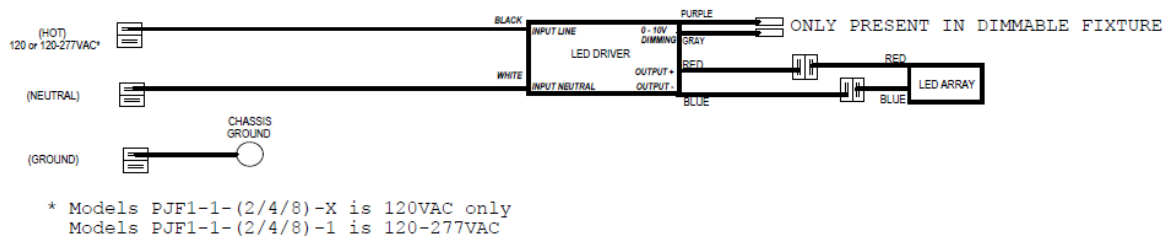


PENDANT MOUNT

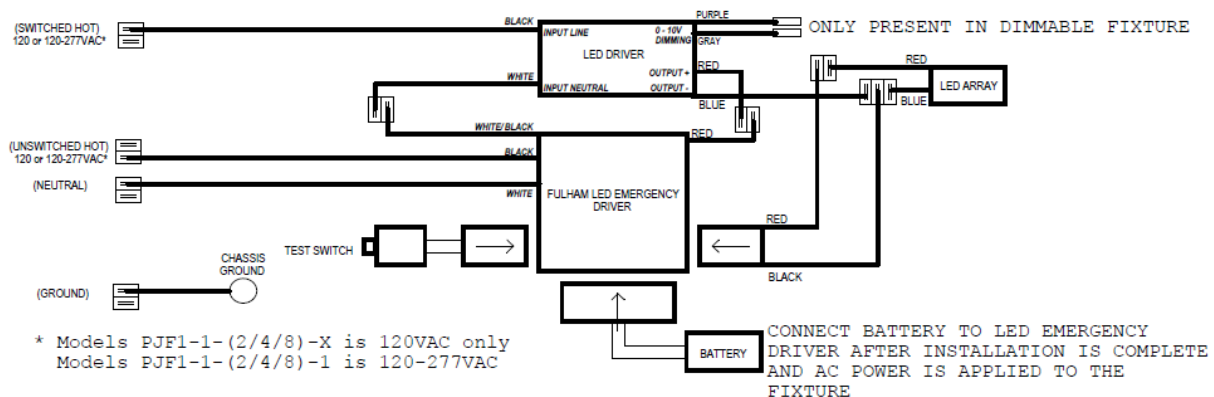
1. Open fixture by releasing two latches (Figure 1)
2. Separate body of fixture from light cavity (Figure 2). Disconnect power supply low voltage (red and blue) wires from light cavity
3. Secure fixture body to pendant with appropriate hardware (Figure 3)
4. Wire primary side of power supply per state and local codes (See wiring diagram)
5. Reconnect red and blue low voltage wires from power supply to light cavity
6. Attach light cavity to fixture body and secure with 2 latches
7. Turn power on at the breaker and verify fixture lights properly

WIRING DIAGRAMS

NO BATTERY BACKUP



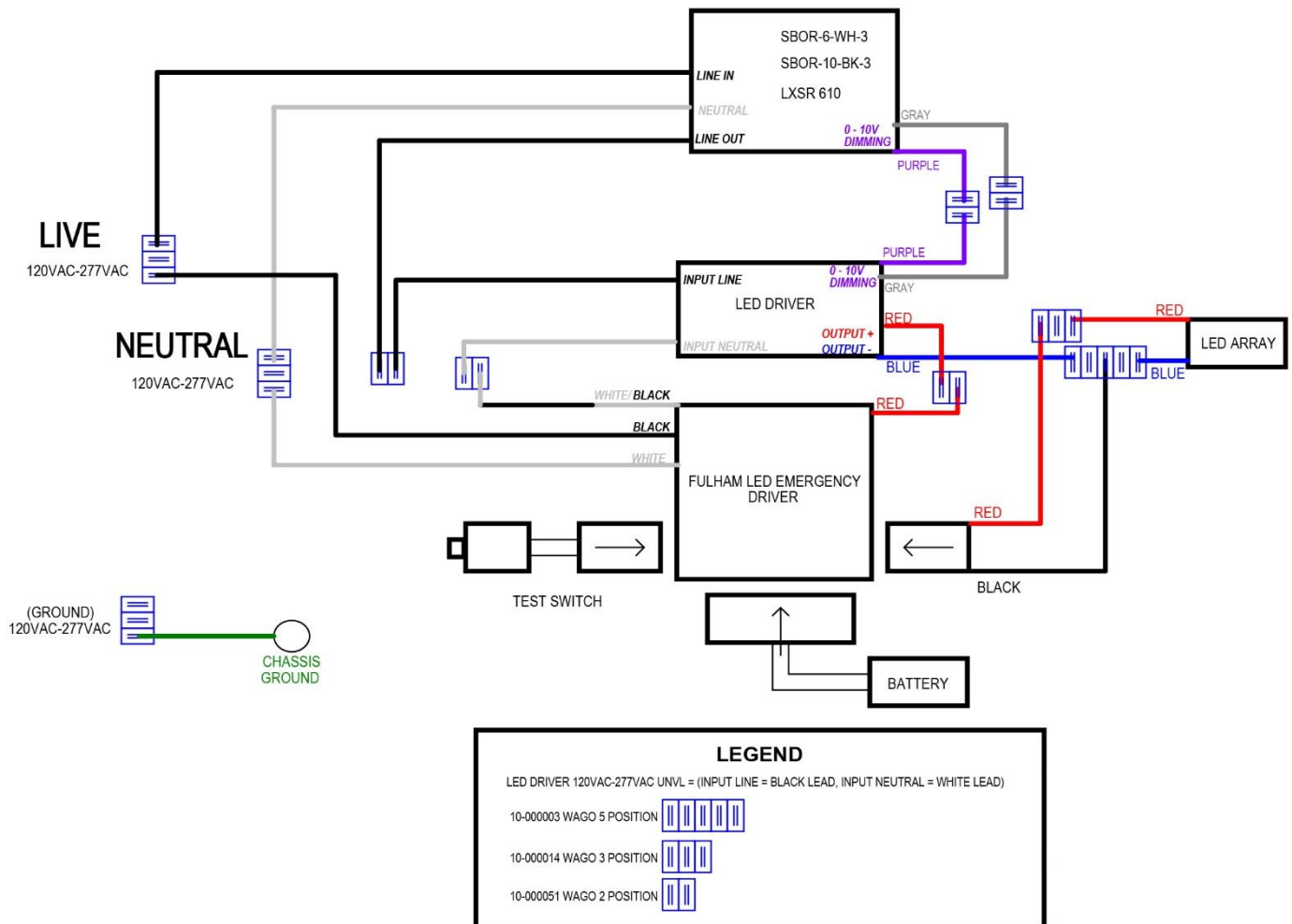
WITH BATTERY BACKUP



UPDATED 26 May 2020

40-000116-IIS_ Rev 1

WITH BBU and SENSOR - NO WALL SWITCH



WITH BBU and SENSOR - WITH WALL SWITCH

