

SECURING THE FIXTURE (See Figure 7):

1. Aircraft cable can be used to secure the fixture to a TRUSS or framework. Simply loop the cable around the structure and use the supplied gripper to adjust the desired length.

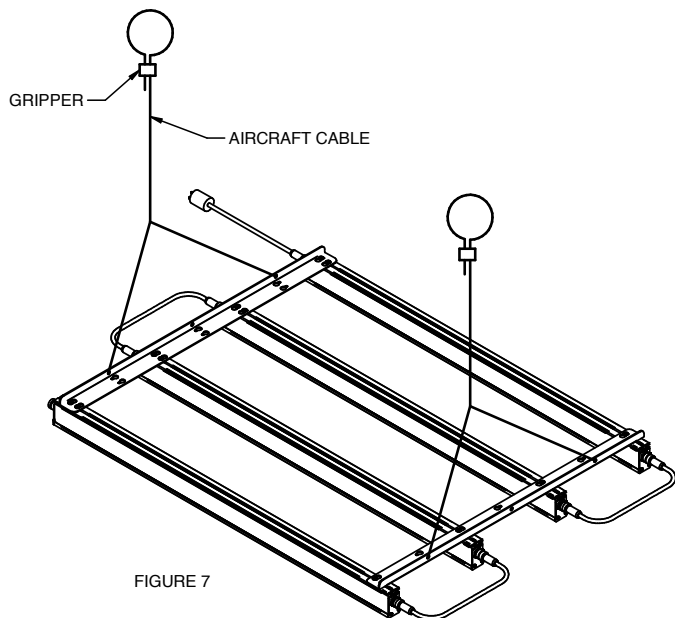


FIGURE 7

POWERING THE FIXTURE(S) (See Figure 6):

1. Attach power cord to POWER IN panel connector.
2. An INTERCONNECT cord can be used to power multiple fixtures or "DAISY CHAIN" fixtures together. Connect NO MORE than 15 bars on one power drop.

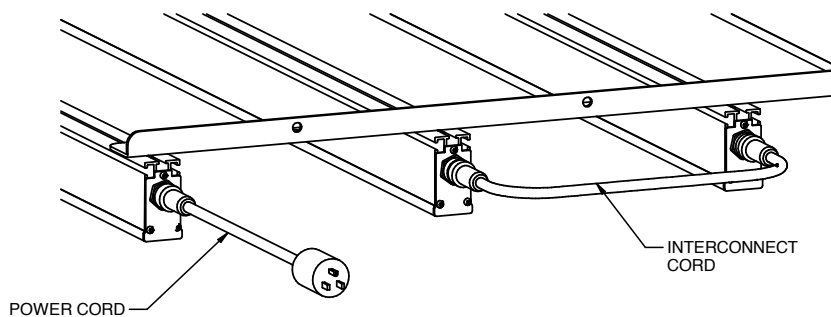


FIGURE 6

**NutriLED SERIES
LED HORTICULTURAL LIGHT**

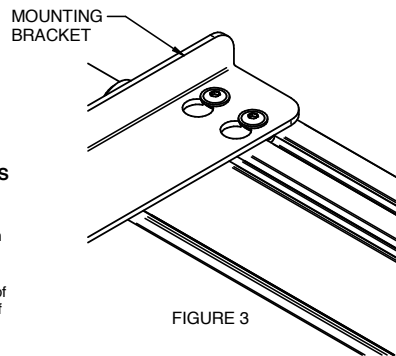
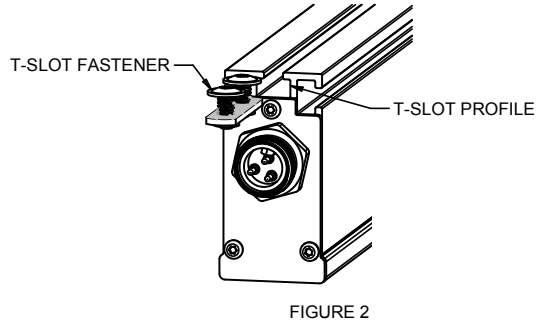
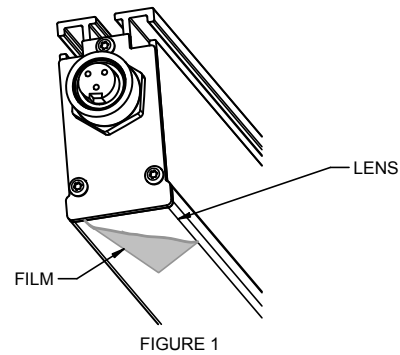


WARNINGS

- Observe all precautions usually followed when dealing with high voltage equipment when installing or servicing this light fixture.
- Disconnect power before installing or servicing.
 - The product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
 - Protect all wiring connections with approved insulators rated 600V. 1500C.
 - Line voltage must be 120V – 277V to match Fixture voltage requirement.
- SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE**
- Upon receipt of this Fixture, thoroughly inspect it for any damage. If any is found, the carrier should be notified and held accountable.

REMOVE PROTECTIVE FILM FROM LENS (See Figure 1):

A protective film covers the lens. Peel off the protective film and remove it completely.



ATTACH MOUNTING BRACKETS USING T-SLOT FASTENERS (See Figure 2 & Figure 3):

- 1 Mounting brackets can be attached to the fixture with T-Slot fasteners. T-Slots can be found on (3) sides of the fixture to allow an array of mounting positions. The DOUBLE T-Slot fastener must be loaded in the end of the T-Slot profile.
 - This adjustable, modular T-Slot system utilizes the modularity of T-slot framing. T-slotted profiles are the basic building blocks of "The Industrial Erector Set".

ATTACHING FIXTURES (See Figure 4 and Figure 5):

1. When mounting fixtures in parallel, ensure that the POWER IN (External Threads) is mounted with the POWER OUT (Internal Threads) next to it. An INTERCONNECT cord will be used to supply power from one bar to the next.
2. NO MORE THAN 7 BARS CAN BE FED FROM ONE POWER DROP

