

sunlite®

INSTALLATION INSTRUCTIONS

MODEL: 88188-SU, 88184-SU | LED COMMERCIAL FRIDGE FIXTURE

Please read and understand this entire manual before attempting to assemble, operate or install the product.

WARNING: Avoid fire or electric shock. Follow installation instructions carefully. If unsure about electrical installation, consult a qualified electrician. Wear rubber-soled shoes and work on a sturdy wooden ladder. To avoid a hazard to children, account for all parts and destroy all packing materials. Avoid direct eye exposure to the light source while it is on. Keep combustible and other materials that can burn away from luminaire and lamp/lens. Min 90°C Supply conductors. Suitable for wet locations.



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including that may cause undesired operation.

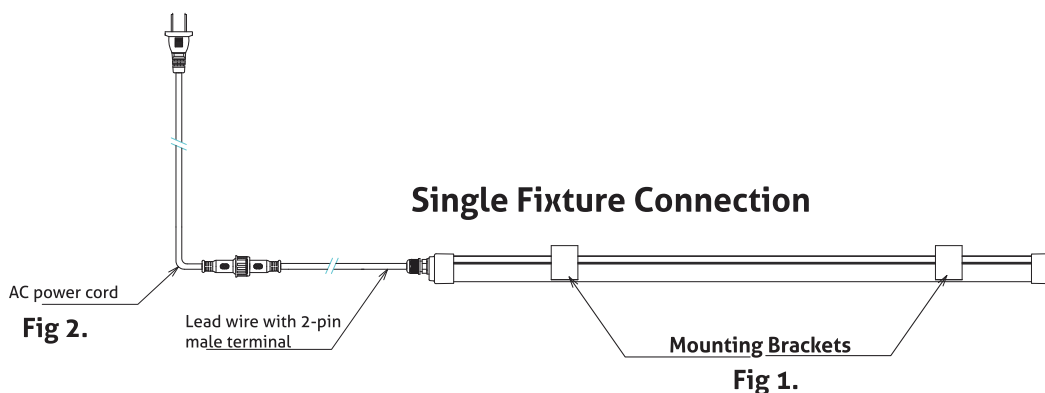
CAUTION: Turn off the power at fuse or circuit breaker box before installation and maintenance to avoid electric shock. Risk of Injury. This fixture requires a 120-277Volt AC power source. Fixture must be installed according to National Electric Code and local building codes. If you are unsure about wiring, consult a qualified electrician. DO NOT USE ON A DIMMING CIRCUIT. DO NOT INSTALL DAMAGED PRODUCT. All wiring connections should be capped with UL approved wire connectors.

Retain these instructions for future maintenance reference.

V2022a



Installation



STEP 1. Make sure the power is turned off at the source to the junction box.

STEP 2. Fix the mounting brackets with screws in proper position on the internal surface of freezer or cooler.

STEP 3. Put the tube into the mounting brackets as seen in Fig 1.

STEP 4. Turn connect the AC power Cord & Plug (Fig 2) with the cooler light and turn power on and check the light distribution angle as seen in (Fig. 3.) PS: 2FT, 3FT, 4FT, 5FT: 2 pcs mounting brackets;

Top View Cross Section

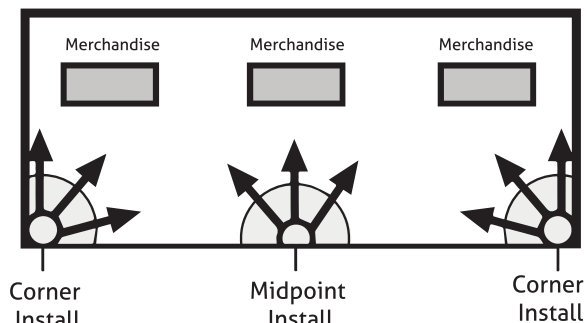


Fig 3.

Terminal Diagrams

