

Installation Instructions

NT-348

Live-End Power Feed with Current Limiter for One-Circuit Track

READ PRIOR TO ATTEMPTING INSTALLATION
ALWAYS TURN OFF MAIN POWER BEFORE INSTALLATION
INSTALLATION SHOULD BE CARRIED OUT BY YOUR LOCAL ELECTRICIAN

⚠ WARNING - This equipment is intended to be installed only by qualified personnel. The installation must be made in accordance with the current edition to the National Electric Code and all applicable state and local building codes. The final installation must be approved by the appropriate qualified electrical/building inspector(s). Improper installation may result in a fire or electrical hazard. Be sure the electrical power to the circuit has been disconnected before installing this electrical system.

⚠ AVERTISSEMENT - Cet équipement est destiné à être installé uniquement par du personnel qualifié. L'installation doit être faite en conformité avec l'édition actuelle du Code national de l'électricité et toutes étatiques et locales codes du bâtiment applicables. L'installation finale doit être approuvée par l'inspecteur en électricité / bâtiment qualifié approprié(s). Une mauvaise installation peut entraîner un incendie ou un risque électrique. Soyez sûr de la puissance électrique vers le circuit a été coupée avant l'installation de ce système électrique.

⚠ IMPORTANT - This current Limiting Track Feed Connector conforms to ASHRAE 90.1 Section 9.1.4(c) when installed according to instructions.

⚠ IMPORTANT - To prevent wiring damage or abrasion, do not pinch or damage exposed wiring during installation and keep away from edges of sheet metal or other sharp objects

⚠ IMPORTANT - Risk of fire or electric shock

- Current Limiting In-Line feed connector is for use with One-Circuit track only
- Current Limiter will limit the wattage on a circuit and can be used as a standard ON/OFF switch
- Do not attempt to install or use until you read & understand the installation instructions & safety labels
- Verify power is off before installing or un-installing

- If feeding with electrical connectors do not use feed connector as a conduit support. Independent conduit supports must be used to attach the conduit to the building structure
- Observe polarity; feed connector is polarized and will only install into one end of the track. Align polarity arrow on feed connector toward track polarity line for proper installation
- Do not position luminare such that it touches the feed connector
- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and hazards involved
- Do not make or alter any open holes in an enclosure of wiring or electrical components during installation
- Please retain these instructions for maintenance reference

