



Warning:

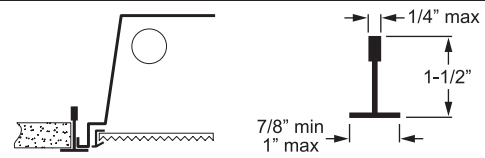
- Caution - Risk of Shock. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Make sure all electrical power is turned off while installing the fixture.
- This luminaire must be adequately grounded for protection against shock hazards and to assure proper operation.
- Disconnect power before servicing.

LED Products Only:

- LEDs are ESD (Electro Static Discharge) sensitive devices that can be easily damaged if the proper ESD mitigating steps are not taken.
- LEDs are very sensitive to mechanical damage. Caution must be taken to avoid damage to the LEDs.
- ESD or mechanical damage voids all warranties.

What is a NEMA "G" (Grid) fixture?

All grid fixtures (NEMA Type "G") are designed to fit securely into a standard NEMA Type "G", 1" nominal T-bar system.

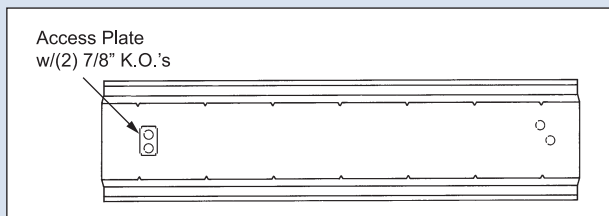


STEP: 1 Follow the steps below to install the fixture(s) into a NEMA Type "G" ceiling system:

- Raise the fixture through the ceiling opening and rest the fixture in the grid system.
- Center the fixture within the opening.
- Use earthquake clips or integral T-bar clips to secure the fixture to the ceiling structure for added stability.
- Refer to local codes for other installation requirements.

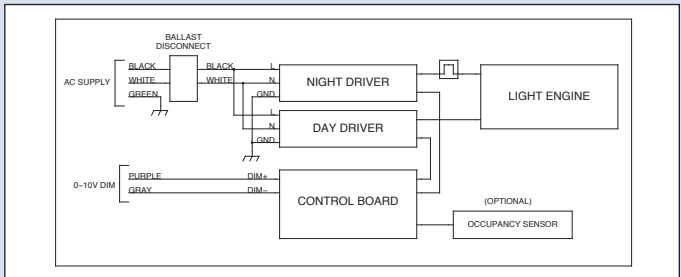
STEP: 4 Once the fixture is installed into the ceiling system, follow the steps below to complete necessary electrical connections:

- Remove access plate on the back of the fixture (see illustration below).
- Remove ballast supply wires from access plate.
- Make wire connections in accordance with local codes. Ground screw is provided on access plate.
- Re-install access plate.



Note: Refer to individual product specification sheets for further information.

STEP: 3 Attach power supply and ground wires using UL listed wire connectors. Ballast disconnect accepts #12 - #16 AWG stranded or solid wire.



Please consult factory for other driver configurations or emergency driver wiring diagrams.