

**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.
- Always use correct lamp type and wattages.

**LED Products Only:**

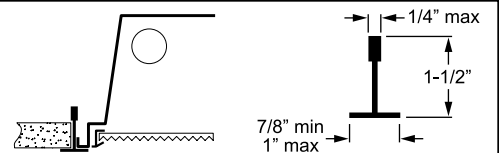
- LEDs are ESD (Electro Static Discharge) sensitive devices that can be easily damaged if the proper ESD mitigating steps are not taken.
- LEDs are very sensitive to mechanical damage. Caution must be taken to avoid damage to the LEDs.
- ESD or mechanical damage voids all warranties.

**FOR USE WITH:**

- |          |          |        |                      |
|----------|----------|--------|----------------------|
| • AT     | • CRV    | • HE3  | • LT – fieldseleCCT™ |
| • 50     | • CT     | • HET  | • PT                 |
| • 50 AIR | • DIL    | • HETL | • PT – fieldseleCCT™ |
| • 50IC   | • EFT    | • LPT  | • SQR                |
| • BL     | • EP     | • LR4  |                      |
| • CDA    | • EP AIR | • LT   |                      |

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

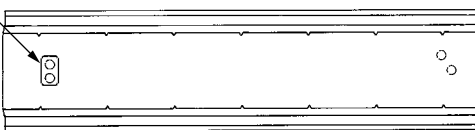
All Williams grid fixtures (NEMA Type "G") are designed to fit securely into a standard NEMA Type "G", 1" nominal T-bar system.



- 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.

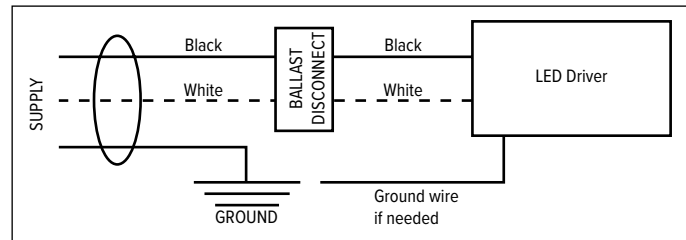
- STEP 2:** Once the fixture is installed into the ceiling system, follow the steps below to complete necessary electrical connections:
- Remove access plate on the back of the fixture (see illustration below).
  - Remove ballast supply wires from access plate.
  - Make wire connections in accordance with local codes. Ground screw is provided on access plate.
  - Re-install access plate.

Access Plate  
w/(2) 7/8" K.O.'s



**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.

**See back for fixture specific & fieldseleCCT instructions.**

## NEMA TYPE "G" INSTALLATION INSTRUCTIONS

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### LT:

**TO REMOVE LENS**, remove two screws from one end of the fixture, drop out the lens retainer & lens. Reassemble in reverse order.



### fieldseleCCT:

Set CCT selector switch prior to installing fixture (LT shown)



**CAUTION:** De-energize before switching CCT. Failure to do so may damage the LEDs which will void the warranty.