

INDUSTRIAL STRIP LED SERIES

INSTALLATION INSTRUCTIONS



WARNING:

- 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.
- 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.
- Suitable for dry and damp locations.

FOR USE WITH:

- 76
- 80
- 82
- GA

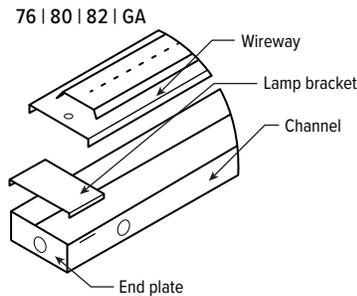


FIG 1.1.1

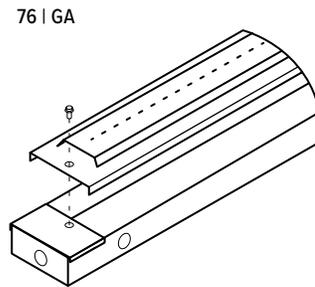


FIG 1.1.2

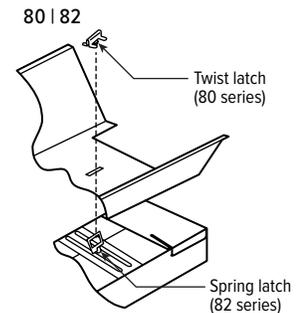


FIG 1.1.3

76 | GA LED INSTALLATION

- STEP 1:** Remove screws holding LED boards and wireway cover plate. Side shift wireway cover plate and lay aside (See FIG 1.1.2).
- STEP 2:** Make wiring connections and mount fixture on surface or with VBY hangers. (See FIG 3.1.4)
- STEP 3:** Replace LED boards and wireway cover plate. Secure with screw (See FIG 1.1.2).

80 LED INSTALLATION

- STEP 1:** Rotate twist-latch holding LED boards and reflector to loosen. Lift reflector up and lay aside (See FIG 1.1.3).
- STEP 2:** Make wiring connections and mount fixture on surface or with VBY hangers. (See FIG 3.1.4)
- STEP 3:** Replace LED boards and reflector. Secure with twist latch (See FIG 1.1.3).

82 LED INSTALLATION

- STEP 1:** Raise (2) spring latch fasteners to release pressure on reflector and LED boards. Side shift reflector and raise off fixture (See FIG 1.1.3).
- STEP 2:** Make wiring connections and mount fixture on surface or with VBY hangers. (See FIG 3.1.4)
- STEP 3:** Replace LED boards and reflector over spring latch fastener. Fold spring latch down to secure (See FIG 1.1.3).

WIRING DIAGRAM

FIG 3.1.4

