

IMPORTANT SAFETY INSTRUCTIONS

- Read all installation instructions before installing. It is important to save these instructions.
- Observe and follow all label information and instructions regarding dry, damp and wet location listings, proper lamp type and wattage, warnings of installation near combustible materials and/or insulation.
- Turn off power at circuit breaker before attempting to install or perform maintenance on the fixtures.
- Wear rubber-soled shoes and work on a sturdy wooden ladder
- The product must be installed in a manner consistent with the intended use and in compliance with the national electrical codes and local codes.
- Ground fixture to avoid potential electrical shock.
- Do not install any fixture assembly closer than 6 inches from any curtain, or similar combustible material.
- WARNING:** Lamp may be hot, allow lamp to cool before attempting to replace lamp (Do not use bar hand to replace lamp in fixture)
- Fluorescent and HID lamps contain a small amount of mercury as indicated by the **Hg** mark. Follow disposal laws. See www.lamprecycle.org. (LED fixtures do not contain mercury).
- WARNING: RISK OF FIRE.** Minimum of 90°C supply conductors. Consult a qualified electrician before installation.

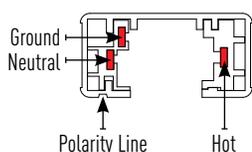
SINGLE CIRCUIT INSTALLATION INSTRUCTIONS

- Turn power off.
- Align the adapter and contacts parallel with track (Fig. 1).
- Pull down the latch on the adapter and insert the adapter into the track.
Note: Twist the adapter and ground contact toward the polarity groove.
- Support the fixture with one hand and twist the adapter 1/4 turn til the latch locks into the track.

REMOVAL INSTRUCTIONS

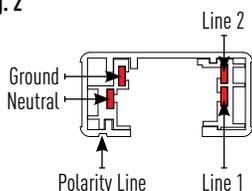
- Turn power off.
- Pull down the latch on the adapter and twist the adapter 1/4 turn.
- Remove the fixture from the track.

Fig. 1



Single Circuit

Fig. 2



Two Circuit

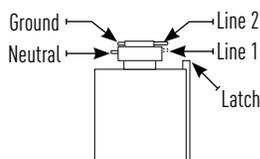
TWO CIRCUIT INSTALLATION INSTRUCTIONS

- Turn power off.
- Adjust "Line" connector on track head to correct circuit being used with pliers (Fig. 3 or Fig. 4).
- Align the adapter and contacts parallel with track (Fig. 1 or Fig. 2).
- Pull down the latch on the adapter and insert the adapter into the track.
Note: Twist the adapter and ground contact toward the polarity groove.
- Support the fixture with one hand and twist the adapter 1/4 turn til the latch locks into the track.

REMOVAL INSTRUCTIONS

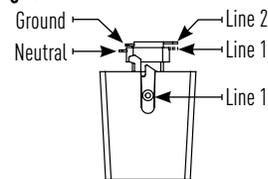
- Turn power off.
- Pull down the latch on the adapter and twist the adapter 1/4 turn.
- Remove the fixture from the track.

Fig. 3



Vertical Track Head Adapter

Fig. 4



Horizontal Track Head Adapter

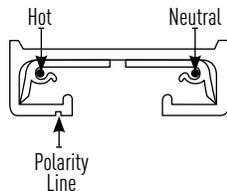
J-TYPE INSTALLATION INSTRUCTIONS

- Turn power off.
- Align the adapter and contacts parallel with track (Fig. 5).
- Support the fixture with one hand. Pull down the latch on the adapter and rotate the adapter 90°. Release the latch and lock fixture into the track (Fig. 6).

REMOVAL INSTRUCTIONS

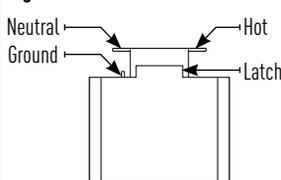
- Turn power off.
- Pull down the latch on the adapter and rotate the adapter 90° clockwise.
- Remove the fixture from the track.

Fig. 5



J-Type Track

Fig. 6



J-Type Adapter

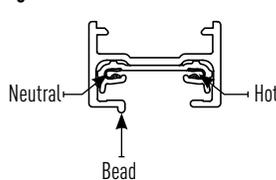
L-TYPE INSTALLATION INSTRUCTIONS

- Turn power off.
- Align the adapter and contacts parallel with track (Fig. 7)
- Support the fixture with one hand. Pull down the latch on the adapter and rotate the adapter 90°. Release the latch and lock fixture into the track (Fig. 8).

REMOVAL INSTRUCTIONS

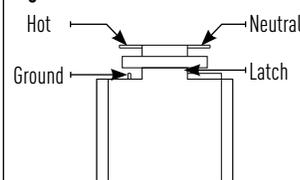
- Turn power off.
- Pull down the latch on the adapter and rotate the adapter 90° clockwise.
- Remove the fixture from the track.

Fig. 7



L-Type Track

Fig. 8



L-Type Adapter