Every fixture contains its own driver and receives a direct power feed.

**DRYWALL & AIR RETURN**

If installing in DRYWALL or if fixture includes AIR RETURN, some steps on this instruction sheet may not be applicable. Refer to separate drywall and air return instruction sheets.

1. **Bend mounting tab**
   - Bend out mounting tab 90 degrees on each corner.

2. **Adjust height of tab**
   - Use side cutters to adjust each tab to height of T-grid.

3. **Lay fixture into T-grid**
   - Lay fixture into T-grid.

4. **Bend tabs flush**
   - Bend tabs flush against T-grid in order to clear corner for ceiling tile.

5. **Fasten fixture to T-grid**
   - Use a #8x1/4" sheet metal screw to fasten fixture to T-grid and use a hanger wire to tie off appropriately in accordance with local building codes (screws and hanger wires supplied by others).

6. **Electrical connections**
   - Make all electrical connections to the fixture.
   - **Note:** For flex whip option, see Step 6a.

6a. **Flex whip (optional)**
   - Optional Flex whip is prewired inside fixture. Remove packaging and insert snap-in fitting into wiring cover. Complete electrical connections at other end of whip in accordance with local building codes.
Fixtures are joined together in a continuous row and serviced by one power feed. Thru-wiring is provided, with quick-wire connectors and knock-outs at fixture ends. Every fixture contains its own driver.

**DRYWALL**

If installing in DRYWALL, some steps on this instruction sheet may not be applicable. Refer to separate drywall instruction sheet.

1. **Bend mounting tab**
   - Bend out mounting tab 90 degrees on each corner.

2. **Adjust height of tab**
   - Use side cutters to adjust each tab to height of T-grid.

3. **Lay fixture into T-grid**
   - Lay fixture into T-grid grid.

4. **Bend tabs flush**
   - Bend tabs flush against T-grid in order to clear corner for ceiling tile.

5. **Fasten fixture to T-grid**
   - Use a #8x1/4” sheet metal screw to fasten fixture to T-grid and use a hanger wire to tie off appropriately in accordance with local building codes (screws and hanger wires supplied by others).

6. **Attach adjacent fixtures**
   - Remove connecting knock-outs and attach adjacent fixtures to the T-grid following steps 1-5. Place a 1/2” nipple through the knock-out hole between the fixtures. Fasten with a 1/2” NPT lock nut (nipple and lock nut supplied by others).

7. **Electrical connections between fixtures**
   - Feed the wires through the nipple and make all the electrical connections between the fixtures following the correct wiring color code. Attach the wiring access cover plates.

8. **Electrical connection to the first fixture**
   - Ensure that the wiring of the last fixture in the row is properly terminated. Then make all electrical connections to the first fixture in the row. Attach the wiring access cover plate.
Every fixture contains its own driver and receives a direct power feed.

The air return version features slotted vents along the sides of the fixture. As a result, the installation method of the air return version is different to the standard version, and the fixture cannot be installed in continuous rows.

1. **Bend mounting tab**
   - Bend mounting tab 180 degrees on each corner.
   - Use side cutters to adjust each tab to the height of the T-bar.
   - Lay fixture into T-grid.

2. **Adjust height of tab**
   - Bend out mounting tab 180 degrees on each corner.

3. **Lay fixture into T-grid**
   - Use a #8x1/4” sheet metal screw to fasten fixture to the T-bar grid and use a hanger wire to tie off appropriately in accordance with local building codes (screws and hanger wires supplied by others).

4. **Bend tabs flush**
   - Bend tabs flush against the T-bar in order to clear the ceiling tile.

5. **Fasten fixture to T-grid**
   - Use a #8x1/4” sheet metal screw to fasten fixture to the T-bar grid and use a hanger wire to tie off appropriately in accordance with local building codes (screws and hanger wires supplied by others).

6. **Electrical connections**
   - Make all electrical connections to the fixture.
If you are installing any configuration type other than standalone, additional steps are required for wiring. Please refer to the installation instructions for that configuration type to determine wiring requirements.

**1 Install drywall kit**

Install drywall kit frame in ceiling. Refer to Drywall Kit specification sheet for mounting options and ceiling opening sizes.

**2 Make all electrical connections**

Make all electrical connections to the fixture. Attach wire access cover plate.

**3 Lay fixture into drywall kit frame**

Lay fixture into drywall kit frame.

**4 Open lens frame**

Push up on center channel of lens frame and shift in direction of hinges. Lens frame will then swing open in a downward direction. If fixture has lens frame restraint, release by pressing inwards.

**5 Fasten fixture**

Use a #8x1/4" sheet metal screw (supplied by others) to fasten fixture to drywall kit frame from inside of housing. Repeat on each corner.