

! CAUTION

- All wiring should be done by a licensed electrician in accordance with state codes, local codes, and National Electric Code (NEC) standards or International Electric Commission (IEC) standards.
- Improper installation may result in serious injury and void warranty.
- Contains parts and assemblies susceptible to damage by electrostatic discharge (ESD).
- When using luminaires, basic safety precautions should always be followed to reduce the risk of fire, electric shock and personal injury.

Wiring

The standard fixture is supplied with wire leads.

Green/yellow is ground (PE), brown is line and blue is neutral.

Pole Mount Installation

The Conveyo™ fixture fits on a 1.25 inch (32 mm) trade size pipe.

1. Identify the desired mounting location for the fixture. To prevent water intrusion, the Conveyo must be mounted in a horizontal, downward-facing position (maximum of 25° from horizontal). If Dark Sky approval is required, fixture must be horizontal.
2. Make wire connections (refer to 'Wiring' section above).
3. Insert wire connections into pipe.
4. Secure fixture to pipe using pipe mount bracket and two (2) M8 bolts (supplied). Refer to Figure 2.

Wall Mount Installation

For stationary applications only. For high vibration applications, use Pole Mount installation.

1. Identify the desired mounting location for the fixture. To prevent water intrusion, the Conveyo must be mounted in a horizontal, downward-facing position (maximum of 25° from horizontal). If Dark Sky approval is required, fixture must be horizontal.
2. Mount fixture to desired surface using three (3) ¼-20 or M6 hardware (not supplied).
3. Using wall mount wire cover (shown in Figure 3), select which entry point (side or bottom) is appropriate for your application. Either conduit or flexible cable can be used for power supply.
Note: The wall mount wire cover (shown in Figure 3) is not needed for the wall application.
4. Make wire connections (refer to 'Wiring' section above).

Figure 1

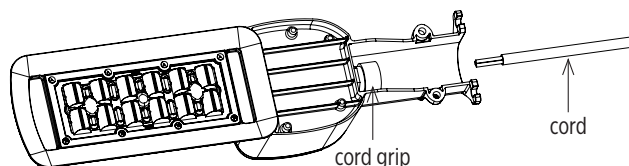


Figure 2

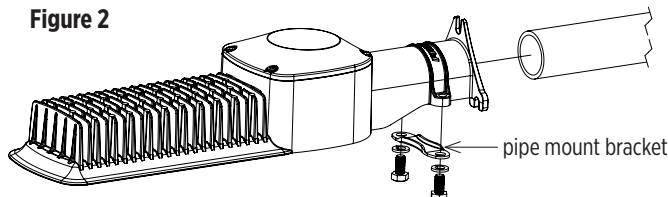
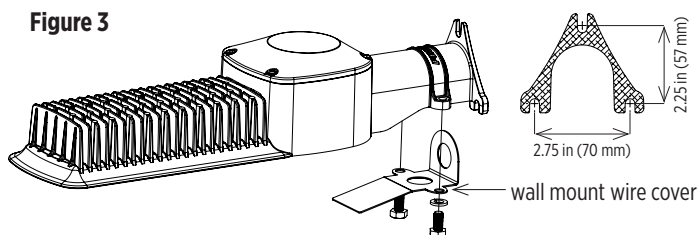


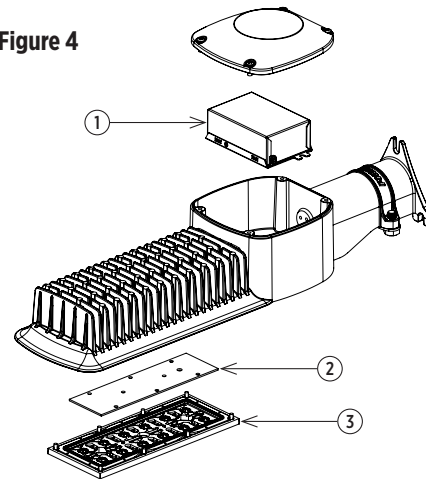
Figure 3



Repair Parts List (refer to Figure 4)

Item	Part Number	Description
1	4380054	120-277V driver
2	4390010	5000K circuit board (standard)
	4390011	2700K circuit board
	contact factory	amber circuit board
3	1090760	lens kit

Figure 4



Product design and specifications are subject to change without notice.

