



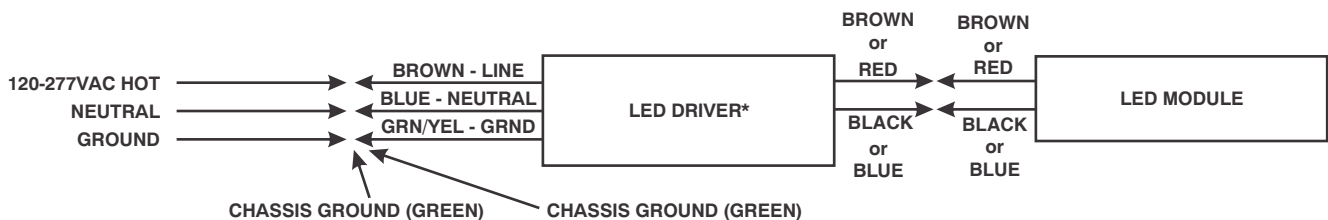
## WARNING

- The installation must only be performed by a licensed electrician.
- To prevent death, injury or damage to property this product must be installed in accordance to National Electric Code (NFPA70) in the US or Canadian Electrical Code (CSA22.1) in Canada.
- Disconnect power before installing the product or servicing it.
- Wait until the lamp(s) have cooled down before installing or servicing the fixture.
- Make sure that the lamp fixture is grounded.
- Modification to the QubePAK 3 fixture voids its warranty and UL Listing.

## INSTALLATION INSTRUCTIONS

1. Verify power is disabled.
2. Remove fixture from carton.
3. Loosen the two captive screws opposite the hinge side.
4. With hinge to the left, open cover approximately 120 degrees and slide cover away, to remove cover from hinge pins. Disconnect
5. the LED module wire harness from the LED driver.
6. Feed wires from line power through applicable conduit holes and mount fixture base to wall according to local codes using appropriate mounting hardware. Junction box, conduit, conduit fittings and mounting hardware are not supplied. Use fittings suitable for wet locations (Type 4 or 4x). Use UL Listed fittings.
7. Slide cover onto base by aligning hinges.
8. Mate LED module wire connections to power supply. Connect brown on LED driver to red on LED module and blue on LED driver to black on LED module.
9. Reconnect ground wire.
10. Close cover, use caution not to pinch wires, and secure with two screws opposite the hinge.
11. Energize fixture.

## WIRING DIAGRAM



\*Be sure to use the appropriate brown and blue wires of the LED driver for input and output wiring. See the markings on the LED driver's label.

Specifications and dimensions subject to change without notice



## PLEASE READ

WARNING: Read and follow installation instructions for proper installation. Improper installation will void warranty and can cause damage to the fixture.

## INSTALLATION INSTRUCTIONS

After wire connections have been made to the power sources and the unit has been closed, the top edge needs to be sealed with caulk as shown below.

