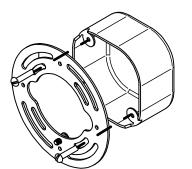
installation instructions

This fixture is suitable for wet locations.

- 1. Mount the crossbar to the electrical box using screws supplied with the box.
- 2. Adjust crossbar such that canopy mounting screw holes are level. Ensure there is clearance beyond the mounting surface for the canopy mounting screws to protrude through the backside of the crossbar at least 1/2". Depending on electrical box shape, the canopy mounting screws may or may not protrude into the box.



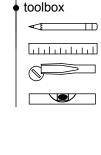


Figure 1

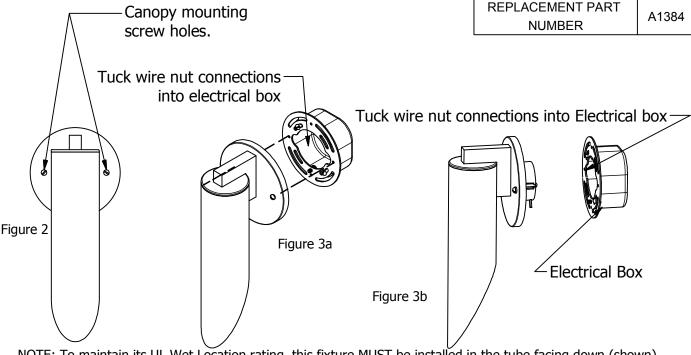
Holding the fixture close to the electrical box, connect the fixture wires to the house wires.Make connections as appropriate for your house wiring.

Mount fixture to crossbar using canopy screws. Be sure not to over tighten as over tightening will damage canopy.

For wet location fixtures, place the small rubbber washers between the screw head and fixture. Wire nut connections should be tucked into electrical box.

- If used with dimmer we recommend a good quality Triac dimmer or an Electric Low Voltage (ELV) dimmer
- 5. For any issues please contact customer service. Phone number can be found below.

LED SPECIFICATIONS	VALUE
Power Consumption	15
	WATTS
LUMENS	990
DIMMABLE	YES
CRI	90
ADA	YES
REPLACEMENT PART	A1384
NUMBER	



NOTE: To maintain its UL Wet Location rating, this fixture MUST be installed in the tube facing down (shown) orientation and MUST be caulked with suitable RTV or silicone caulking around canopy where it contacts the wall

RELUVENATION