

BEFORE YOU START:

- Please check local electrical codes before beginning
- Turn power off before installing
- Make sure to use proper rated wire

HARDWIRE INSTALLATION PREP:

1. Discard cord if hardwire installation is used.
2. Open cover of fixture with screwdriver.
3. Remove 1/2" dia. knockout for supply wire entry.
4. Determine appropriate connector:
 - NM - Romex: a non-metallic push-on connector is included
 - Flexible conduit (by others): a push-on connector is included
5. Insert BX cable (not included) through appropriate connector. Feed supply wires (black, white and ground) through open 1/2" hole in the housing and push connector in until it snaps into place.
6. Now that the fixture is wired, follow directions below for mounting.

HARDWIRE INSTALLATION COMPLETION:

1. Connect the green ground input supply wire to the fixture green ground wire by inserting it into the open hole in the push-in wire connector (included) that is attached to the green ground wire in the fixture.
2. Repeat above for the white and black wires. Make sure that you do not mix wires or change polarity. Consult diagrams at right to assist you.
3. Tug on each wire to make sure that connections are secure. Make sure that there are no bare wires or frayed ends that are exposed.
4. Close fixture cover.

MULTIPLE FIXTURE INSTALLATION:

1. Locate first fixture within 6" of UCTUN-QB Quick Box
2. Make sure that power switch is in off position
3. Connect fixtures together with flexible connector (purchased separately). Connectors plug into modular jacks. Connectors are keyed for proper fit, do not attempt to force in.
4. Maximum length between fixtures not to exceed 12"

MOUNTING:

1. Mark fixture positions where you will screw-in fixture.
2. Make sure that surface is clean and of sound construction.
4. Open housing lid and partially install both screws into the marked positions. Place install holders over screws and shift fixture position to secure fixture. Tighten all screws and close fixture housing lid.

TOOLS NEEDED:

- Phillips Screwdriver
- Wire Cutter and Stripper

