

FCW1038 SERIES (recessed mounting) - INSTALLATION INSTRUCTIONS

CAUTION: BEFORE CONNECTING THE FIXTURE TO A POWER SUPPLY, MAKE SURE THE POWER IS SWITCHED OFF.



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DETAILED ILLUSTRATION

GENERAL:

1. Before starting the installation, make sure all electricity has been turned off and electrical breaker has been locked out and tagged out.
2. To ensure the success of the installation, be sure to read these instructions and review the diagrams thoroughly before beginning.
3. All electrical connections must be in accordance with local codes, ordinances, or the National Electrical Code.

NOTE: The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur.

INSTALLATION INSTRUCTIONS:

- A)** Loosen four (4) socket head screws holding Fixture to Rear Housing. Then remove Fixture and internal lighting components (guts) from Rear Housing.

FOR CONCRETE POUR: Be sure to level and stabilize fixture. Cover any holes and knockouts on fixture housing to prevent leakage. Seal the fixture to prevent water leakage during operation.

NOTE: Rear Housing of fixture will recess 2" into wall.

- B)** Connect conduit or code approved electrical fitting through one of the 7/8" diameter holes on the back or side of the fixture Rear Housing. Pull J-Box wiring into Rear Housing. Secure fixture housing to form/fasten Rear Housing to J-Box with J-Box screws.

OPTIONAL: Fixture backbox or Rear Housing can be mounted directly to surface. Be sure to use fasteners or anchors that meet local code requirements.

NOTE: Fixture is not for through wiring. All connections must be water tight.

- 1) After fixture is mounted, connect your ground wire to green ground wire inside fixture, then complete all fixture wiring inside Rear Housing.
 - 2) Replace internal components with approved lamp.
- C)** Attach Front Housing using four (4) socket screws tightening evenly.
- 1) Apply a bead of silicone between wall and fixture to avoid trapping moisture.
 - 2) Restore power and test fixture. If fixture does not turn on, disconnect power before checking for problems.

