

7050D120 ASSEMBLY INSTRUCTIONS

Please read carefully and save these instructions, as you may need them later. CAUTION!

Turn off the main power at circuit breaker before installing the fixture, in order to prevent possible shock. All glass is fragile, use care when handling. The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution, and care are factors which cannot be built into any product.

These factors must be applied by the person(s) caring for and operating the fixture.

Power connection to be made by qualified personnel in accordance with the National Electrical Code. Please connect power according to the table below.

Fixture Conductor Marking

"L" Live Conductor [Black or Brown]

"N" Neutral Conductor [White or Blue]

" \perp " Ground Conductor [Green or Bare]

Connect to AC Power Conductors

"L" Line Voltage Conductor[Black]

"N" Neutral Conductor [White]

" \perp " Ground Conductor [Green or Bare]

Installation instructions:

Step 1. Pass the main wire through the poles you need. Install the pole (E&F) on the lamp body. Install the canopy (C) on the pole (F). Install the lamp body (G1) on the part (G).

Step 2. Twist the brass ground wire " \perp " with the M4 green threaded screw on the mounting bracket and lock it to the GND position. Then twist the two ground wires together (one is the brass ground wire " \perp ", the other is the ground wire from the junction box, and tighten it by the terminal nut.

Step 3. Black wire from junction box attaches to "L" wire for the fixture by terminal nut; white wire attaches to "N" wire by terminal nut.

Step 4. Use the two screws (B) secure mounting bracket (A) to the junction box.

Step 5. Use the screw nut (D) secure canopy (C) to the mounting bracket (A).

Step 6. Put the glass (H) on the lampholder, and screw it by ring (I).

Step 7. Install the bulbs (not included).

