

### IMPORTANT SAFETY INSTRUCTIONS

- Read all safety instructions before installing. It is important to save these instructions.
- Observe and follow all label information and instructions regarding dry, damp, and wet location listings, proper lamp type and wattage, warnings of installation near combustible materials, and/or insulation.
- Turn power off at circuit breaker before attempting to install or to perform maintenance on the fixtures.
- Wear rubber-soled shoes and work on a sturdy wooden ladder.
- Must be installed in a manner consistent with the intended use and in compliance with the national and local electrical codes.
- Do not install any fixture assembly closer than 6 inches from any curtain or similar combustible material.
- Ground fixture to avoid electrical shock.
- Dry location only.

### WARNING – RISK OF FIRE:

- Minimum 90°C supply conductors.
- 120VAC only.
- Consult a qualified electrician before installation.

### FIXTURE MOUNTING

- 1) Read all instructions above before installing!
- 2) Insert the two fixture mounting screws into the cross bar as show in diagram.
- 3) Attach supply side ground wire (bare or green color) to wall box using a ground screw, to the cross bar's ground screw, and to the fixture's ground wire using a wire nut.
- 4) Mount cross bar to wall box with the two screws provide with wall box.
- 5) Attach Hot (black) wire to fixture's black wire. Secure fully with wire nut.
- 6) Attach Neutral (white) wire to fixtures white wire. Secure fully with wire nut.
- 7) Carefully tuck wires into wall box while mounting the back plate pan onto the junction box using the two provide nuts. Ensure the back plate pan is flush with the wall (if adjustment is needed, follow Step #2 and reposition the two fixture mounting screws).
- 8) Make sure no wires are exposed or pinched during step 7.
- 9) Securely install fixture glass with the provided screws and brackets (see diagram below).

**LAMP:** Built-in 1200 lumen LED module. 3000K / 90+CRI / 13 watts / 120V

**DIMMING:** Dimming must be with a dimmer specifically designed to work with LED fixtures. See specifications on dimmer packaging. Consult an electrician if needed. Please see knowledge article on the QuantaLight website ( <https://quantalight.com/about-dimming-led> ).

