

4 Foot Fluorescent Drop Light w/ Hanging Hooks – Daisy Chain Instruction Manual

Do not attempt installation until you are familiar with all warnings, precautions, and procedures outlined within this instruction sheet.

WARNING:

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

CRITICAL SAFETY INSTRUCTIONS:

- Risk of fire or electric shock. If you are unfamiliar with any terms used in this instruction manual, do not attempt installation. Contact a qualified electrician.
- Be certain electrical power is off before and during installation and maintenance.
- Fixtures must be connected to a wiring system with an equipment-grounding conductor.
- Make sure the supply voltage is the same as the rated luminaire fixtures voltage.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or sharp objects. Suitable for damp locations.

INSTALLATION

This fixture can be handheld or mounted with the provided hanging hooks. If mounting, this fixture must be mounted to an area that can structurally support the load.

Snap the (larger) lamp side of the hanging hook to the lens of the light.

With the hanging hooks installed on the fixture, mount the drop light in the desired location either vertically or horizontally. Use one or both hanging hooks as necessary. Run power to the fixture accordingly.

Caution: Only use voltage as shown on fixture nameplate!

Plug the fixture into the appropriate receptacle. The light on this fixture is “instant-on” and will illuminate once power is supplied.

Voltage: 120V AC

CHECK PRODUCT LABEL FOR CORRECT VOLTAGE!

DAISY CHAIN

Multiple fixtures can be connected end to end and powered from a single power source. Simply plug each additional lamp to the female receptacle on the end of each lamp.

LAMP REPLACEMENT (T12/34W)

1. Remove the worm clamp from the base handle.
2. Pull the rubber, yellow handle away from the plastic encasing tube.
3. As the handle is pulled away, the seated ballast and bulb will slide out from the plastic encasing tube.
4. The bulb is held in place with 2 end cap bulb “spiders”.
5. Lay the handle/ballast and bulb assembly on a table.
6. Pull back the individual white plastic spiders on each end of the lamp. The bulb will free to remove.
7. Attach the individual white plastic spiders on each end of the new lamp and slide the entire assembly back into the plastic encasing tube.
8. Replace the worm clamp and tighten.

Should further information not covered by these instructions be required, please contact Larson Electronics by phone at 1-800-369-6671 or by email; sales@larsonelectronics.com for further assistance.

Please visit LarsonElectronics.com for **Warranty** and **Return** information.