GLED-FWH Series

Installation Instructions



IMPORTANT SAFEGUARDS READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

When using electrical equipment, basic safety precautions should always be followed including the following:

- DISCONNECT AC POWER SUPPLY BEFORE SERVICING.
- Installation and servicing of this equipment should be performed by qualified service personnel only.
- Ensure the electrical connections conform to the National Electrical Code and local regulations if applicable.
- · Do not mount near gas or electrical heaters.
- Equipment should be mounted in locations and at heights where it will not be readily subjected to tampering by unauthorized personnel.
- The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
- · Any modification or use of non-original components will void the warranty and product liability.
- Do not use this equipment for other than intended use.
- · Always use product within Safe Working Load.
- Designed for statically positioned hanging. Do not use for lifting or with dynamic positioning.
- Do not walk or stand on product.
- · Always use manufacturer supplied and specified cables. Never use uncoated cables.
- Do not apply oil or any other lubricant to the fastener or any other part of the cable assembly.
- THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

SAVE THESE INSTRUCTIONS!

Technical Support ■ (623) 580-8943 ■ technical support@barronltg.com

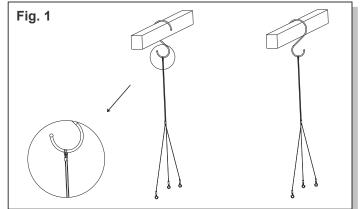


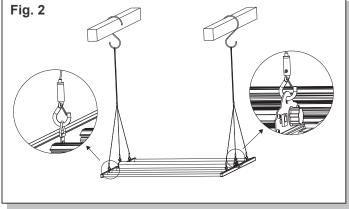
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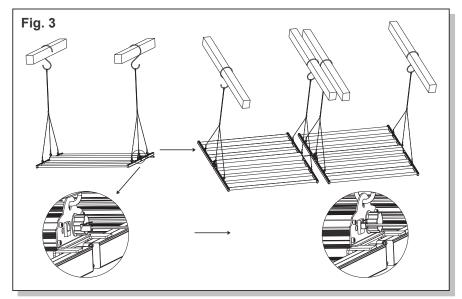
Installation



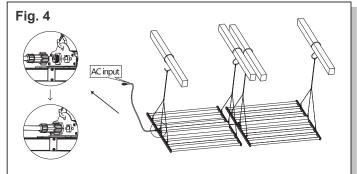


1. Secure the cables to the beams. (Fig. 1)

2. Secure both ends of the fixture to the three eyehooks of the cables, as shown. (Fig. 2)



3. Connect the dimming cables to the fixture. If more than one fixture is used, the second fixture refers to the first. (Fig. 3)



4. Connect the power cord to the fixture, as shown. Make 5. Installation is complete. (Fig. 5) electrical connections; the fixture is rated from 120-277VAC. (Fig. 4)

