100ft Temporary Construction String Light
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

1. To assemble the string light, begin by attaching the mesh guards. To install guard, wrap the base of the guard around the lamp socket and clip it together.
2. Once the guard has been installed, install light bulbs. Close cage when complete. The cage closes by snapping into the holes on the opposite end.
3. Using a guide wire or similar with S-hooks or zip ties, mount each lamp as required in the area to illuminate.
4. Run cable from end of string light and plug into transformer. These connect via deutsch connectors.
5. Plug transformer to the correct voltage.



DEUTSCH CONNECTOR

Caution:* *Only use voltage as shown on fixture nameplate!

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

Voltage 120-277V AC stepped down to 12/24V DC.
OUTPUT VOLTAGE SELECTED UPON PURCHASE.

DAISY CHAIN (if applicable)

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

LAMP REPLACEMENT

1. Open the mesh cage.
2. Remove old bulb by rotating counter-clockwise.
3. Install new compatible bulb matching specs of old bulb.
4. Close mesh cage.



REPLACEMENT PARTS

The WAL-SL-10-LED is designed to provide years of reliable lighting performance. Should the need for replacement parts arise, please contact Larson Electronics.

THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-800-369-6671 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.