

WAL-SL-7-6.67FT-12.3-NL-TWL-KT-M2

60ft String Light Kit w/ SS Safety Cables - (7) 200W Rated Sockets - NO LAMPS

Product ID: 264887

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

WAL-SL-7-6.67FT-12.3-NL-TWL-KT-M2 String Light

Lamp Technology: LED, Incandescent or CFL

Socket Qty: (7)

Dimensions: -

Weight: -

Voltage: Depends on Lamps

Rated Watts per Socket: 200W

Ambient Operating Temp Range: -

Housing Material: -

Mounting: (7) 1/16" x 25" Stainless Steel Safety Cables w/ 1/2" Snap Hooks; (9) Wraps 1/2" x 18"

Wiring: 16' (192") SEOOW Line-in Whip, 6.67' (80") SEOOW Cord Between Lamps, 2.42' (29") SEOOW Line-out Whip

Line-in Cord Cap: 20A NEMA L5-20P [125V]

Line-out Cord Cap: 20A NEMA L5-20C [125V]

Ratings

No Lamps Included

Wet Area Approved

Works with LED Lamps

Daisy Chain Connection (End to End)

Special Orders - Special Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671

Intl: 1-903-270-1187

Fax: 1-903-498-3364

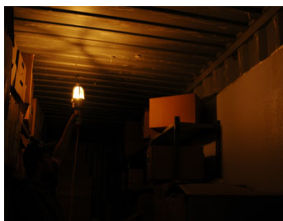
E-mail: sales@larsonelectronics.com

The Larson Electronics WAL-SL-7-6.67FT-12.3-NL-TWL-KT-M2 Work Area String Light is designed for temporary illumination and daisy chain connections across the job site. This work site light set accepts seven lamps up to 200 watts per lamp to provide high quality lighting where standard lighting is not available.

This work area string light consists of seven molded lamp sockets and plastic guards with 6.67 feet of SEOOW cable between each unit for a total of 60 feet. Each globe can be

equipped with LED, compact fluorescent or incandescent lamps up to 200 watts. Each lamp light screws onto a molded E26 lamp socket and the bulb is enclosed in a bird cage style plastic guard. Lamps are sold separately.

Each light has a plastic mesh guard enclosure that provides protection for the enclosed bulb. Multiple light stringers can be connected end to end to extend work area illumination. Each light contains stainless steel cables with snap hooks and wraps for seamless mounting. Wraps can also be found at both ends of the string light.



100 Watt Incandescent Bulb

[Click Photos to Enlarge](#)



10 Watt LED Bulb

[Click Photos to Enlarge](#)

Wiring: This string light contains 16` (192") of SEOW line-in whip with a 20-amp 125V NEMA L5-20P male plug for line-in connections and 2.42` (29") of SEOW line-out whip with a 20-amp 125V NEMA L5-20C female connector for line-out connections. There is 6.67` (80") of SEOW cord between the lamps.

Larson Electronics offers a wide variety of high output LED lamps and lighting solutions. Our A19 style LED lamps are a perfect fit for this LED string light set. The [LED-A19-10-E26](#) directional 10 watt LED lamp provides down lighting to effectively illuminate the area below where the string light is mounted, whereas our omni-directional [LED-A19-10-E26-SML](#) 10 watt LED lamp provides the same light distribution as a standard 100 watt incandescent. Both LED lamps draw 1/10th the electricity as a standard 100 watt rough service lamp while providing 30% more light output, increased durability and reliability, and achieving a 50,000 hour lamp life.

Stringer Energy Consumption Comparison

	<u>Incandescent</u>	<u>CFL</u>	<u>LED</u>
Wattage	1000 watts	260 watts	100 watts
Amp Draw @ 120V AC	8.34 amps	2.17 amps	0.84 amps
Amp Draw @ 24V DC	41.67 amps	10.84 amps	4.17 amps
Lamp Life Expectancy	1,500 hours	8,000 hours	50,000 hours
Color Temperature	2800K	4300K	6000K
Operation cost per year (8hs/day @ 11c/kWh)	\$321.2	\$83.52	\$32.12

At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.

Frequently Asked Questions (FAQ)







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Export Control Classification Number (ECCN): EAR99

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- [HigResPic2](#)
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- [ISO 9001 Certification](#)
- [Business Certificate](#)
- [Shipping Time Map](#)