

**TJSL Series**

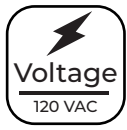
Temporary Job Site LED String Light Specifications

Project \_\_\_\_\_ Date \_\_\_\_\_

Type \_\_\_\_\_



TJSL-50K12-5



**Available Models<sup>1</sup>**

- TJSL-50K12-5
- TJSL-50K24-5

**Part Number Breakdown**

Example: TJSL-50K12-5

Series	CCT	Wattage per Light	Modules
TJSL [Temporary Job Site Light]	50K [5000K]	12 [12 W max.]	5 [5]
		24 [24 W max.]	

**Overview**

The LED Temporary String Work Light provides powerful illumination for workplaces, construction sites, garages, or emergency scenes. The 50-foot 5-bulb string has LED lamps spaced 10 feet apart for a wide distribution of light. The polycarbonate housing and lens protect the LEDs from dust and water. Hang the LED fixtures using the included carabiners and link multiple 50-foot strings (see specifications for max run). It is suitable for both indoor and outdoor usage.

**Features**

- IP65 Waterproof and Impact Resistant
- 50 ft. String, each lamp 10 ft apart
- Includes a carabiner for each LED lamp
- Daisy chain link strings up to the max run
- 120 VAC

**Product Details**

- Durable polycarbonate housing
- Yellow finish for improved workplace safety
- Power using the 1-15 electrical plug
- 120° beam angle per LED lamp

**Warranty**

- 5-year Warranty

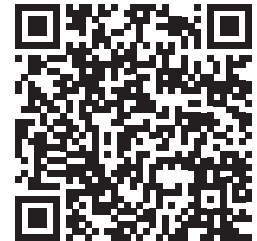
**Certifications and Compliances**

- ETL Listed - UL 153
- IP65<sup>2</sup> waterproof
- Suitable for wet locations



**Applications**

- Construction Sites
- Portable Work Lights
- Temporary Job Site Lighting
- Work Lights
- Workshops



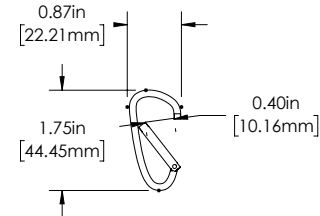
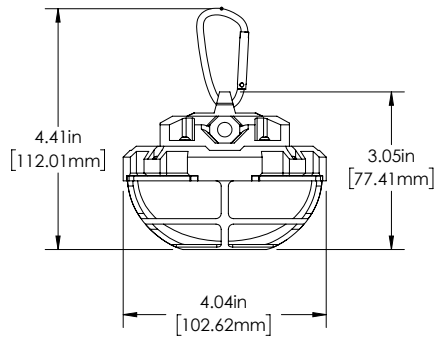
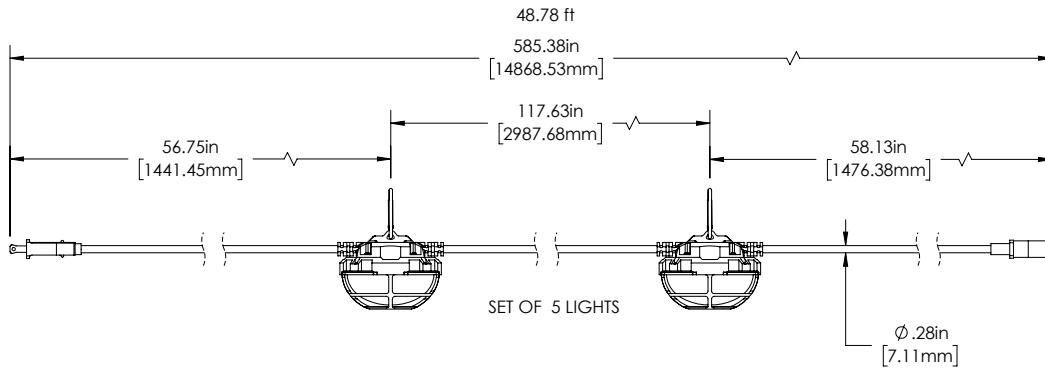
<sup>1</sup>Contact customer service if interested in other options.  
<sup>2</sup>Interconnections and power supply plugs require waterproof covers for use in wet environments.

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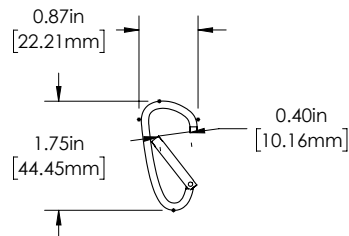
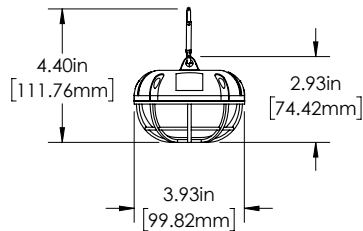
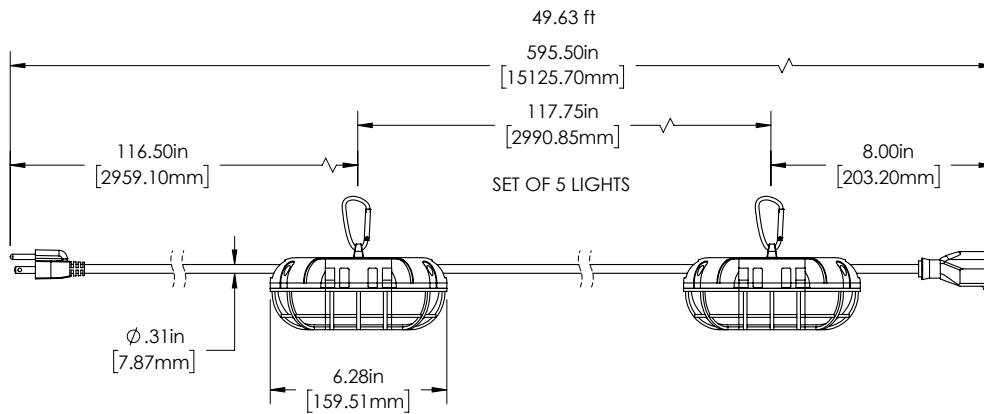
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**Dimensional Drawings**

TJSL-50K12-5



TJSL-50K24-5



## TJSL Series

Temporary Job Site LED String Light Specifications

### Specifications

Model	TJSL-50K12-5	TJSL-50K24-5
Wattage	55 W	125 W
Lumens	7500 lumens	15625 lumens
Max Run	6	3
Current Draw	1 A	2.08 A
Housing Material	Polycarbonate	Polycarbonate and Aluminum
Input Connection Type	NEMA 1-15 plug	
Voltage	120 VAC	
Efficacy	125 lm/W	
Beam Angle	120°	
CCT	5000K	
CRI	80+	
Dimmable	No	
IP Rating	IP65 <sup>2</sup>	
Environmental Rating	Suitable for Wet Locations, Waterproof <sup>2</sup>	
Surge Protection	1.2 kV	
LED Lifetime	50,000 hours	
Ambient Operating Temperature	-40-40 °C (-40-104 °F)	

<sup>2</sup>Interconnections and supply power plug require waterproof covers for wet location use.