

SL22-143100Y-1-7-D

STRINGLIGHT 120V WITH (7) 2 FT TUBES WITH 100 FT AWG
14/3 YELLOW SEOW CORD WITH WATERTIGHT NEMA 5-15
PLUG & CONNECTOR DIRECTIONAL



EXPRESS BUILD

Key features



- Low profile linear design
- Impact-resistant, high-temperature lens
- 200° and 360° beams available
- Ambient Operating Temperature -20 - 40C
- Driver range of 100-277 volts at 50/60 Hz
- Water-tight Plugs & Connectors are Standard
- Standalone or daisy-chain operation
- Available in 50' or 100' overall lengths
- Packaged with replaceable clear outer tube wrap.
- Other plug/connectors configurations available

Ideal Application

Overhead String Light required for Maintenance ops, confined space entry, Aerospace, Ship building, Petrochem, Powergen, Mining, Emergency Response and Military applications.

Color

Yellow

UPC Code

782862928431

Country of Origin

USA

Specifications

Brand	Ericson
Sub Brand / Trademark	SL
Category	Industrial Grade
Sub Category	String Light

Technical Info

Bulb Type	LED
Lumens	11400
Cable Length	100
Cable	14/3
Cable Type	SEOW
Max Amps	15
Max Volts	120
Max Watts	1800
Primary Cable End	NEMA 5-15 (1510-PW6P) Water Tight Plug
Secondary Cable End	NEMA 5-15 (1610-CW6P) Water Tight Connector
NEMA Environment	NEMA 6P (IP67)
Finish	Non-conductive molded endcaps with shatter resistant polycarb LED tube.
Construction	Industrial grade, LED string light designed for rugged environments

Shipping & Logistics Info

Pack/Unit Qty	1
HTS code	9405408410
ECCN	EAR99
Gross Weight (lbs)	30.00000
Shipment Packaging Length (in)	20
Warranty	1 Year



Ericson Manufacturing Company
4323 Hamann Parkway
Willoughby, OH 44094, USA



1-800-374-2766
info@ericson.com

ericson.com