

2600 Series Hazardous Location Stringlight

Jobsite Lighting



ERICSON
SAFETY IS OUR STANDARD



Industry Leading Features:

- ⚡ cETLus listed
- ⚡ Class I & II Div 1 & 2, Groups C, D, F & G
- ⚡ NEMA 4X Rated, and Wet location rated
- ⚡ Copper-free, cast aluminum, anti-spark guard
- ⚡ High-impact tempered borosilicate glass globe
- ⚡ Heat, chemical and impact resistant, glass reinforced handle
- ⚡ Cord restraint seal system provides flex and water resistance
- ⚡ AWG 12/3 or AWG14/3 SOOW or SEOW
- ⚡ Stringlights are available in 65' and 100 ft. cord lengths
- ⚡ -20°C to 40°C Ambient

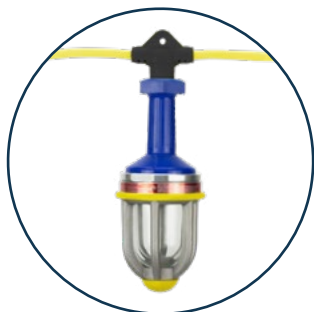
 **Industry Leading, Ericson Exclusive**

Applications:

- Waste / Water treatment
- Grain elevators
- Mining
- Oil refineries
- Coal Barns/Fuel storage
- Hazardous locations
- Aerospace
- Shipyards



Unique Features:



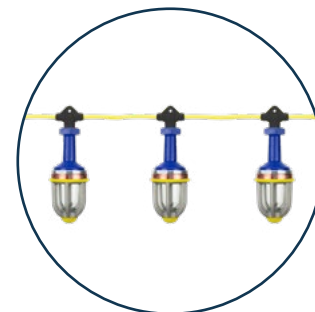
Heavy duty,
copper-free, cast
aluminum guard.



Rubber bumpers
protects guard and
outer case.



Provided with
enclosed rated
LED Lamp.



Available in
65' and 100 ft
string lengths.

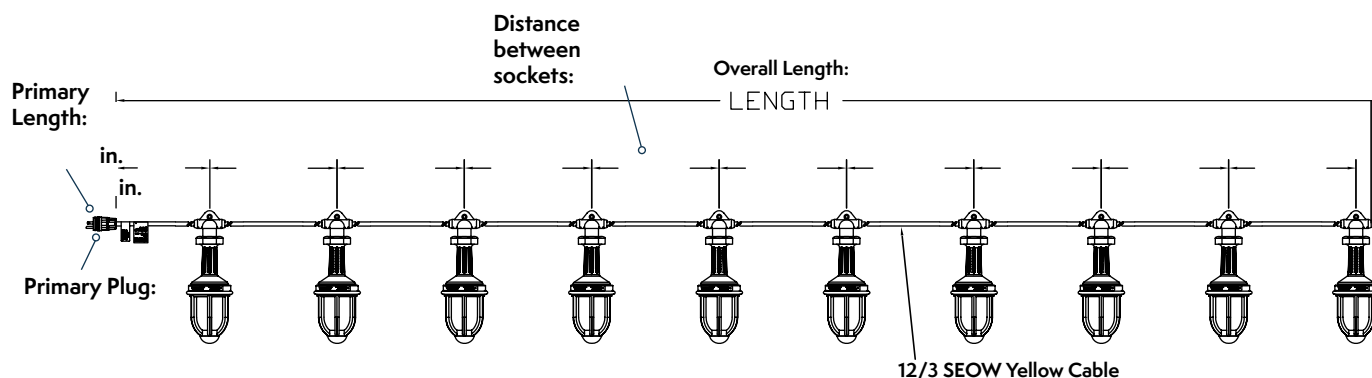
2600 Series Stringlight Selection Guide:

Part Number	Supply Voltage	Overall Length	Number of Lamps	Socket Spacing	Bulb Type	Primary Cord Length	Primary Connection
12365LEDXPI-BL	120VAC	65 ft.	5	10 ft.	10W LED	25 ft.	Blunt
12365LEDXPI-1	120VAC	65 ft.	5	10 ft.	10W LED	25 ft.	1510-PW6PL, NEMA 5-15
12365LEDXPI-1-XP	120VAC	65 ft.	5	10 ft.	10W LED	25 ft.	Explosion Proof N5-15 Plug
123100LEDXPI-BL	120VAC	100 ft.	10	8.33 ft.	10W LED	25 ft.	Blunt
123100LEDXPI-1	120VAC	100 ft.	10	8.33 ft.	10W LED	25 ft.	1510-PW6PL, NEMA 5-15
123100LEDXPI-1-XP	120VAC	100 ft.	10	8.33 ft.	10W LED	25 ft.	Explosion Proof N5-15 Plug
Low Voltage							
123100LEDXPI-5L-CF	12VAC	100 ft.	5	12.5 ft.	7W LED	25 ft.	1507-PW6P Non-Nema Plug*
123100LEDXPI-6L-CF	12VAC	100 ft.	6	10 ft.	7W LED	25 ft.	1507-PW6P Non-Nema Plug*

*Designed for use with 1941-12CF 12-Volt Transformer displayed below

Design Your Own Stringlight:

Use the fillable spaces below to customize your own 2600 Series Stringlight. Once complete, please forward to your Ericson Channel & Applications Team at sales@ericson.com.



Notes and Specifics:

Low Voltage Transformers:

- Designed to meet NEC and OSHA Code Requirements for LV Lighting when used in Damp or Confined Space Applications.
- Transformers, in corrosion resistant, impact resistant non-metallic enclosures, convert 120vac to 12vac for areas where 12v is required.
- Available in Non-NEMA CF style receptacles for fixtures with dedicated 12vac lamps.
- Portable transformers are available with 4 receptacles providing 12vac power. Each Receptacle is individually overload protected.
- Portable Transformer is provided with industrial grade N5-15 plug.



Part Number	Transformer	Primary Cord Length	Primary Plug	Receptacle Configuration	Receptacle Overload Protection
1941-12CF	120V to 12V 400VA	6', 14/3 SOW Yellow	NEMA 5-15	15A, NON-NEMA	4 ea, Push to Reset

2600 Stringlight Series Replacement Parts:

Part Number	Replacement Part	Image Reference
2601	Guard & Globe Assembly	A
2603	Handle	B
2604	Cord strain relief kit	C
2605	Replacement base & Socket assembly	D
2612	Replacement Globe Bumper	E
SLBLED-12	7.3 watt 12VAC LED Lamp	F
SLBLED-60	10 watt 120VAC LED Lamp	F



A



B



C



D



E



F

Related Products:

Click on an image or scan the QR Code for more product information.



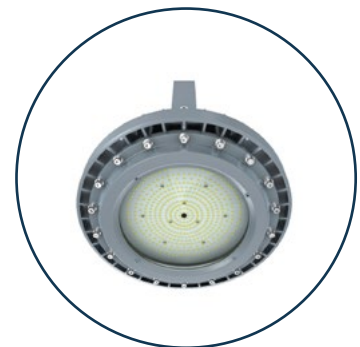
SL HAZ
Class I, Div II Stringlight



1009
Class I, Div II, Highbay/Flood



2600 Series Hand Lamp
Class 1, Div 1



1007
Class I, Div I, Highbay



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