

## Stringlight Selection Guide

Part Number <sup>3</sup>	Primary Lead Length (ft)	# of Lamps	Bulb Spacing	Bulb Type	Lumen Output	Supply Voltage	Plug
123100LEDXPI-5L	50	5	12.5'	8W LED, 12V AC	500	12V AC, 40W	UGP-15231
123100LEDXPI-6L	50	6	10'			12V AC, 48W	

## Transformer Selection Guide

Part Number <sup>4,5,6</sup>	Input Power	Input Cable	Input Plug	Output	Number of Receptacles	Receptacle Type	Enclosure Rating
1941-12-C1D2	120V AC, 60Hz	#14/3 SEOW 6' Pigtail	ENP5151	12V AC	4	UGRP-20231F	NEMA 4

### NOTES:

1. 12V LED bulb included
2. Ericson uses extra hard usage cord to ensure long life and sized to the electrical load
3. Contact factory for 14 gauge configurations
4. Upstream breaker protection required by customer
5. Ordinary location FRP NEMA 4 construction with no switches, breakers or fuses
6. Contact factory for alternative input plug configurations

1. Heavy-duty thick hang tab
2. Tough molded "T" drop encapsulates wire terminations
3. #14/3 SEOW
4. Cord heat bonded to overmold "T"
5. Large "union" nut holds lamp in place
6. Internal weather seal keeps connections dry
7. Single hex set screw secures drop body
8. Single molded drop body threads onto socket assembly
9. Screw terminals are color coded
10. Grounding ring assures all metal parts are grounded
11. Single piece replaceable heavy-duty socket threads into base
12. 12V AC LED Bulb
13. Rubber bumper protects against drops
14. Light weight alloy guard assembly
15. Heavy-duty tempered glass globe resists breakage
16. Rubber "nose" protects personnel & equipment from overhead Bump hazard

