



USE WITH LED, CFL OR INCANDESCENT BULBS

FEATURES:

- Available in 5 light (50') and 10 light (100')
- Can use LED, incandescent, or self-ballasted CFL bulbs (included)
- Tough molded "T" drop bonds to SEOW cord
- #12/3 cord SEOW standard
- 10 ft. spacing on lamps drops
- Class I & II, Div 1 & 2, Groups C, D, F & G
- NEMA 4X rated
- Heavy-duty thick hang tab
- Union style nut holds lamp assembly firmly to "T" drop
- Easy to remove & repair
- Aluminum anti-spark guard
- Tempered glass globe provides 360° illumination
- Rubber bumper protects lamps during storage and installation
- Snap-on bumper protects employees from overhead injuries
- Snap-on bumper can be replaced with a hook
- Class I, Div. 1 style plug & connector available

Selection Guide

Model	Overall Length (ft)	# of Lamps	Lamps Installed	Lamp Center Spacing (ft)	Lead Cord Length (ft)	Plug ¹	Connector ¹
12350LEDXPI-BL	50	5	11W LED ²	10	10	blunt	blunt
123100LEDXPI-BL	100	10				blunt	blunt
12350LEDXPI-1	50	5				5-15P (1510-PW6P)	5-15C (1610-CW6P)
123100LEDXPI-1	100	10				5-15P (1510-PW6P)	5-15C (1610-CW6P)
12350XPI-BL	50	5	120 V Incandescent ³		9	blunt	blunt
123100XPI-BL	100	10			9	blunt	blunt
12350XPI-1	50	5			9	5-15P (1510-PW6P)	5-15C (1610-CW6P)
123100XPI-1	100	10			9	5-15P (1510-PW6P)	5-15C (1610-CW6P)
12350XPI-3	50	5			9	L5-20P (2310-PW6P)	L5-20C (2410-CW6P)
123100XPI-3	100	10			9	L5-20P (2310-PW6P)	L5-20C (2410-CW6P)
12345XPI-1-LP	45	3		24	5-15P (1510-PW6P)	5-15C (1610-CW6P)	
12365XPI-1-LP	65	5		24	5-15P (1510-PW6P)	5-15C (1610-CW6P)	
12350CFLXPI-BL	50	5	120 V CFL Edison Base ⁴	10	blunt	blunt	
123100CFLXPI-BL	100	10			blunt	blunt	
12350CFLXPI-1	50	5			5-15P (1510-PW6P)	5-15C (1610-CW6P)	
123100CFLXPI-1	100	10			5-15P (1510-PW6P)	5-15C (1610-CW6P)	

Notes:

1. Plug is not explosion proof and is intended to be used outside of the hazardous area; contact factory for acceptable XP plug options
2. 11 watt LED bulb included
3. 23 Watt self-ballasted bulb included
4. 12 V bulb included
5. Contact factory for custom assemblies
6. Ericson uses extra hard usage cord to ensure long life and sized to the electrical load



Class I & II Div 1 & 2 CERTIFIED

