

1917, 1918 & 1950

Low-Voltage Spot/Flood Lights Jobsite Lighting



Standard Features:

- Outdoor/Wet Location rated
- Designed for confined space applications
- Lightweight, Impact-Resistant Nylon Housing
- Ergonomic Handle
- Impact-Resistant, High-Temperature Lens
- Large rubberized cushion lamp protector
- Heavy duty SOOW cord
- Rugged low voltage LED Technology
- High light quality, LED - 4000 CCT, 95 CRI
- Rubberized, sealed in-line transformer assembly, converts 120V to 12VAC on 1917, 1918 series.

Applications:

- Food Processing
- Chemical Processing
- Petroleum Processing
- Ship Maintenance/Construction
- Aircraft Maintenance/Construction
- Utility Maintenance
- Safety
- Confined Space Lighting

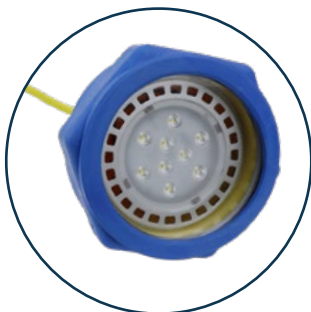


1917/18 Series

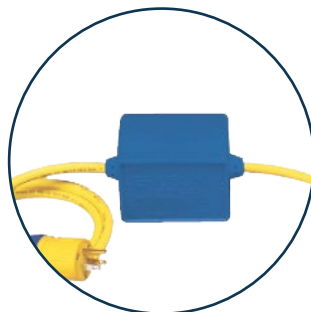


1950 Series

Unique Features:



50,000 hour lamp life.



Rubber encased low voltage transformer on 1917 and 1918 series.



Non-marring Rubberized lamp holder cushion.



Secure cord grip and heavy duty cord.

Product Selection:

Part Number	Description	Cord length	Plug	Transformer	LED bulb light spread	Electrical rating
1917LED-12	Spotlight, LED	54' 16/3 SOOW yellow	NEMA 5-15	Inline transformer, 120V to 12V 30VA	25 degree	120V 12W 60Hz
1917LED-12S	Spotlight, LED w/ Switch	54' 16/3 SOOW yellow	NEMA 5-15	Inline transformer, 120V to 12V 30VA	25 degree	120V 12W 60Hz
1918LED-12	Floodlight, LED	54' 16/3 SOOW yellow	NEMA 5-15	Inline transformer, 120V to 12V 30VA	40 degree	120V 12W 60Hz
1918LED-12S	Floodlight, LED w/ Switch	54' 16/3 SOOW yellow	NEMA 5-15	Inline transformer, 120V to 12V 30VA	40 degree	120V 12W 60Hz
1950LED-12	Spotlight, LED	54' 16/3 SOOW yellow	NEMA 5-15 *	None **	25 degree	12V 12W 60Hz
1950LED12-CF	Spotlight, LED	54' 16/3 SOOW yellow	Non NEMA Crows Foot	None **	25 degree	12V 12W 60Hz

* Do not plug into 120V receptacle

** External transformer required. See our 1940 and 1941 offerings.

Non-NEMA Crows foot plug, designed for use with portable low voltage transformers listed above.



Low Voltage Transformers:

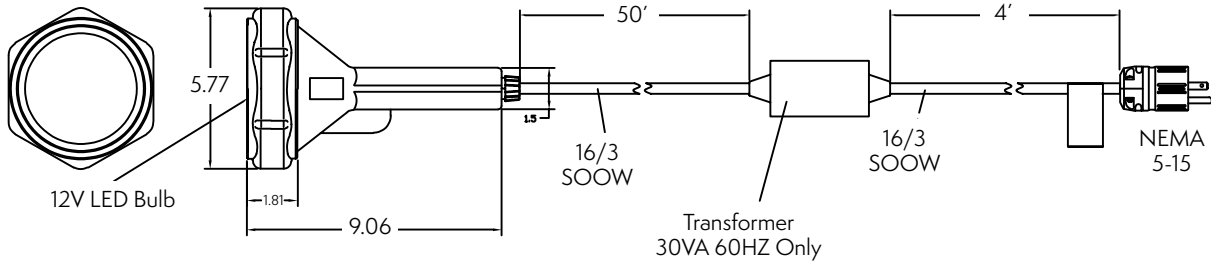
- Designed to meet NEC and OSHA Code Requirements for LV Lighting when used in Damp or Confined Space Applications.
- Transformers, in corrosion resistant, impact resistant non-metallic enclosures, convert 120vac to 12vac for areas where 12v is required.
- Available in standard N5-15 receptacles or non-nema CF style for fixtures with dedicated 12vac lamps.
- Portable transformers are available with 2 and 4 receptacles providing 12vac power. Each Receptacle is individually overload protected.
- Portable Transformer is provided with standard N5-15, 120V Plug.

Part Number	Description	Cord length	Plug	Tranformer	Receptacles	Circuit Breakers
1941-12	Portable transformer	6' 14/3 SOW yellow	NEMA 5-15	120V to 12V 400VA	4 NEMA 5-15 (12V)	4 Push to Reset
1941-12CF	Portable transformer	6' 14/3 SOW yellow	NEMA 5-15	120V to 12V 400VA	4 Non NEMA Crows Foot	4 Push to Reset

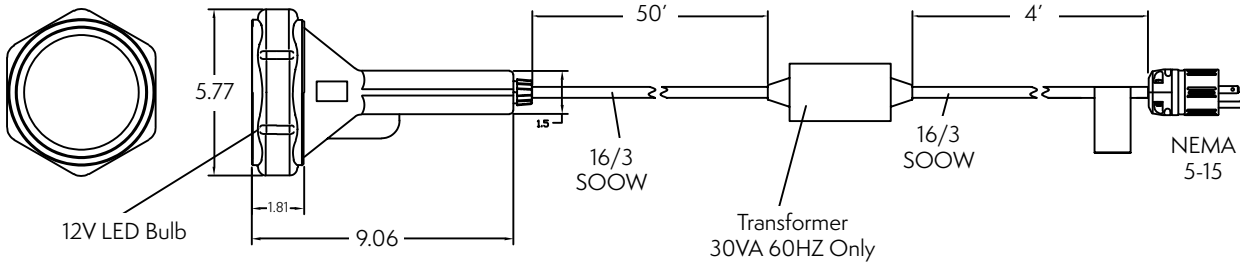
Specifications:

	1917LED-12/12S	1918LED-12/12S	1950LED-12/12CF
Bulb Type	AR111-12-25	AR111-12-40	AR111-12-25
LED Beam Angle	25°	40°	25°
Color Rendition	80	80	80
Color Temperature	5000K	5000K	5000K
Average Bulb Life (hrs)	50,000	50,000	50,000
Low Temperature Start	-30°C	-30°C	-30°C

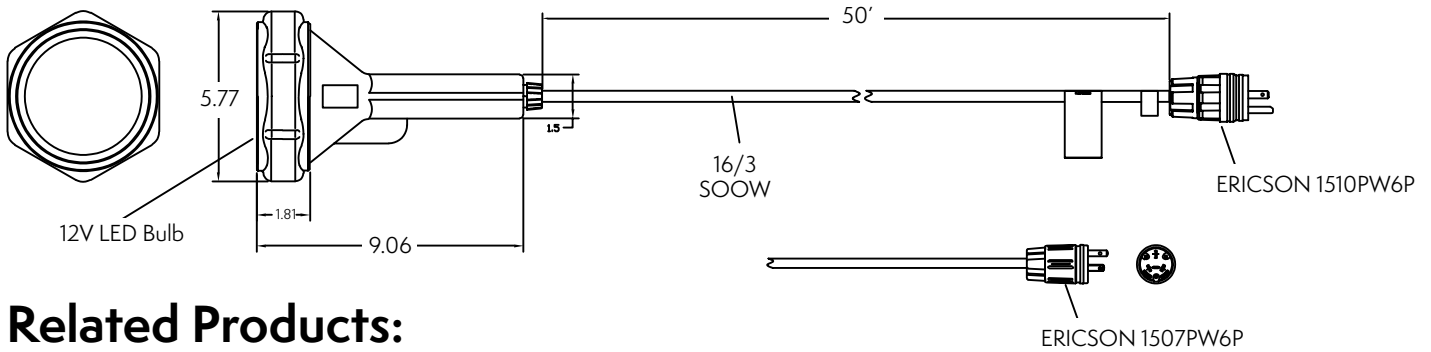
1917



1918



1950



Related Products:



7 & 9 Series
Industrial Handlamp



BL500
Boiler Inspection Light



1924-12A-LED-L
Vapor Proof Industrial Handlamp



1926-12A-LED-L
Class I, Div I, Handlamp



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