

# Vapor-Gard® Series Industrial Grade Hand Lamps

1924, 1948, and 70-N  
Jobsite Lighting



70-N

## Standard Features:

- cETLus listed for U.S. and Canada
- Molded handle impervious to impact and resistant to jobsite chemicals
- Glass globe is heat and impact resistant and threads into handle sealing bulb and socket
- Guard is constructed out of heavy-gauge steel wire and finished with Zinc-Chromate plating to resist corrosion
- Quick latch wire guard for easy bulb changes
- Nut and grommet system provides both cord strain relief and protection from moisture/dirt
- Pre-wired models come with 16/3 SOW cord and a watertight molded plug
- Bulb included with hand lamp
- Product customizations are available upon request

## Applications:

- Waste / Water treatment
- Food Processing Applications
- Oil refineries
- Coal Barns/Fuel storage
- Aerospace
- Shipyards

## Unique Features:



Heavy gauge, Zinc-Chromate plated guard.



Heavy duty glass globe securely threads into impact resistant handle.



Chemical resistant handle, heavy duty cord & grommet system.



Customized colors & cord options.



1924  
Low Voltage



1948  
Low Voltage

## Selection Guide:

Part Number	Cord Length	Cord Type	Plug	Bulb Type	Lumens	Guard Type
70-NGQL*	N/A	N/A	N/A	120V 16W LED	1600	703
70-NGQL25*	25 ft.	16/3 SOW	NEMA 5-15	120V 16W LED	1600	703
70-NGQL50*	50 ft.	16/3 SOW	NEMA 5-15	120V 16W LED	1600	703
<b>Low Voltage Options</b>						
1924-12A-LED-L	25 ft.	16/3 SOW	NEMA 5-15	12V 7W LED	850	703
1924-12B-LED-L	50 ft.	16/3 SOW	NEMA 5-15	12V 7W LED	850	703
1948-12	50 ft.	14/3 SOW	NEMA 5-15	12V 7W LED	850	703
1948-12CF	50 ft.	14/3 SOW	Non-NEMA	12V 7W LED	850	703

\* ETL listed.



1941-12

## 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

## Replacement Parts:

Part Number	Replacement Part	Image Reference
703	Quick-Latch Guard	A
707	Glass Globe	B
708	Handle Only, no socket, no cord nut/grommets	C
44-W	Socket with pigtailed.	D
712	Repair Kit with socket tool.	-



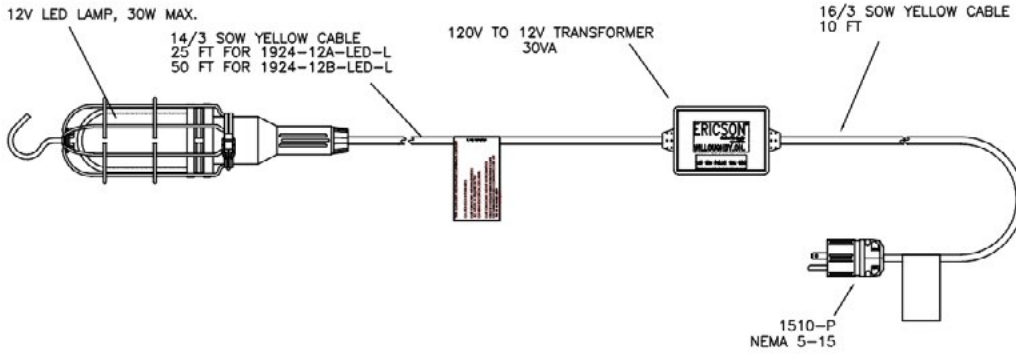
## Replacement LED Lamp Options:

Part Number	SLBLED-12	SLBLED	SLBLED-60	LED10W	LED16W
Voltage AC	12V	120	120	120	120
Wattage	7.3	10	11	10-Sep	16
Lumens	850	850	1100	850	1600
Color Temp	5500K	5000K	2700K	5000K	5000K
Dimmable	-	Yes	Yes	-	-

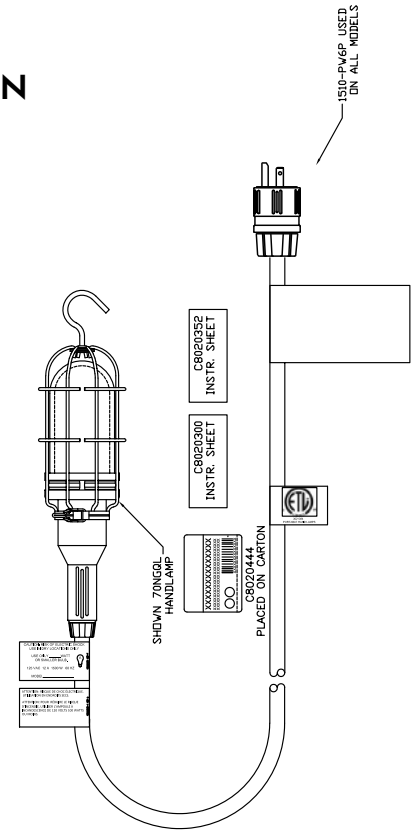


# Product Illustrations:

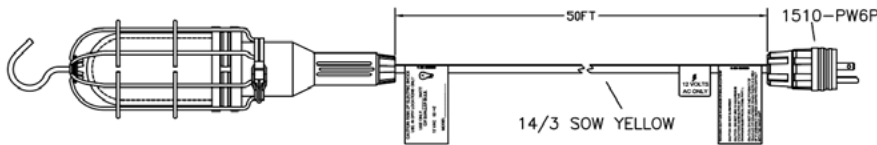
1924



70N



1948



## Related Products:

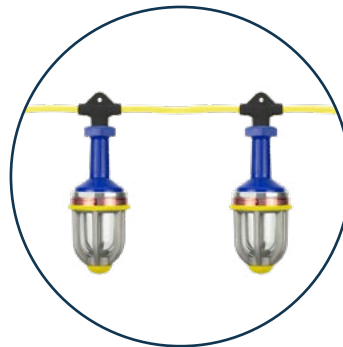
Click on an image or scan the QR Code for more product information.



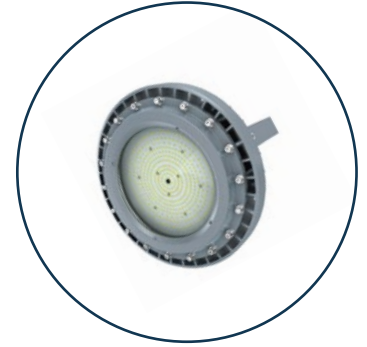
[SL HAZ](#)



[2600 Series Handlamp](#)



[2600 Series Stringlight](#)



[1007 High Bay Light](#)



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



1-800-ERICSON  
info@ericson.com  
L1000875B

ericson.com