



ERICSON
SAFETY IS OUR STANDARD



Electrical Manufacturing

4323 Hamann Parkway
Willoughby, OH, 44094
info@ericson.com
ericson.com
1.800.374.2766
L1000754D

Industrial LED Lighting Solutions

Industrial LED Lighting Solutions



Linear LED String Lights

- Patent Pending / cULus listing pending
- Industrial grade, LED string light
- NEMA 3R, 4X, and 6P rated
- 12V options available
- Feed-thru connectivity
- Available in 200 and 360 degree beam angles
- Designed for confined space applications



910 LED Hand Lamp

- Patent Pending / cULus listing pending
- Industrial grade, LED hand lamp
- Rated up to NEMA 6P
- 12V options available
- 50,000-hour lamp life
- Most components are serviceable in the field
- Designed for confined space applications



2600 Series Explosion Proof LED String Lights and Hand Lamps

- cETLus listed
- Class I & II, Div 1 & 2, Groups C, D, F and G
- Non-sparking aluminum guard
- Non-conductive, high impact glass reinforced handle
- Resistant to heat up to 300° F and withstands chemicals, acids, and chipping
- 12 Volt option available



Vapor-Gard® LED Hand Lamp & String Light

- cETLus Listed
- Meets NEC and OSHA requirements
- Molded handle impervious to impact and resistant to job site chemicals
- Protective glass globe is heat and impact resistant
- 12V options available



Heavy Duty LED String Lights

- UL listed and CSA certified
- Meets OSHA, NEC/CEC compliance
- String lights come standard with watertight NEMA plug and connector
- Power drops available
- wire, vinyl, and rain guards sold separately



800 Series Heavy Duty LED Tube Work Light

- cULus listed
- Wet location rated
- Low power utilization
- 25-40W models
- Non-conductive, non-corrosive handle
- Easily daisy-chained
- 50,000-hour lamp life
- 3 lengths available



1239 Series LED

- Battery backup capable of up to 6 hours of power
- Non-conductive base with cord egress
- Low power utilization and consumption
- Reduced maintenance and support costs
- Units can be daisy-chained
- 25,000-hour lamp life



1140 Series LED

- cULus Listed
- Outdoor / wet location rated
- Feed-thru connectivity
- 50,000-hour lamp life
- Lightweight, heavy duty and impact resistant material
- Designed for cord egress
- Low power utilization and consumption



1000 LED

- Outdoor and wet location rated
- LED efficient lighting technology
- 50,000-hour lamp life expectancy
- Light-weight die cast aluminum housing
- Strong integral mounting magnet
- Driver located in main body
- Low temperature start at -30°C
- Color temperature 5000 Kelvin

1004 LED Baylite

- cULus listed
- LED efficient lighting technology
- 50,000-hour lamp life expectancy
- Wet location rated
- Low power utilization
- 18,500 lumens at 150 watts
- 90° and 110° beam angles available

