

WORK LIGHTS & CORD REELS

LED WORK LIGHTS

- Latest in LED technology brings bright, long-lasting and energy-efficient lighting to your toughest tasks
- Cool running, cold-temperature operable and highly energy efficient
- Bright white LED's provide extremely long lamp life (50 000 hours average)
- 50 LED, 15' 16/3 SJT cord, 13 A grounded outlet, removable magnet mount and dual hooks
- **Includes:** On/off switch, hanging hook and focused reflector
- Certified for sale in Canada by an accredited certification body

Model No. XC413
Price/Each \$



LIND  EQUIPMENT

HAZARDOUS LOCATION HANDLAMPS

- Explosion proof LED provides 800 lumens of light output, equivalent to a 60 W bulb
- 16/3 SOOW cord with a non-explosion proof plug (explosion proof plug is also available)
- Approved for Class I Division I Group C and D hazardous locations
- Certified for sale in Canada by an accredited certification body
- Lamp Type: LED
- Wattage: 9 W
- Housing Material: Aluminum



XA269

LIND  EQUIPMENT

Model No.	Lumens	Cord Length'	Price /Each
XA269	800	25	
XA103	800	50	
XD059	800	100	

HAZARDOUS LOCATION HANDLAMPS

COMPACT FLUORESCENT HAND LAMPS

- 26-W quad tube (1800 lumens)
- Minimal heat generation makes them ideal for use in confined, potentially explosive areas
- DuPont Zytel® outer construction is extremely rugged and leaves no exposed metal parts
- 16/3 SOOW cord with a non-explosion proof plug (explosion proof plug is also available)
- Approved for Class I Division 1 Group C and D and Class II Division 1 Group F and G hazardous locations
- Certified for sale in Canada by an accredited certification body



Model No.	Description	Price /Each
XA137	26 W, 25' Cord	
XA136	26 W, 50' Cord	
XD060	26 W, 100' Cord	
XD061	Replacement Bulb 26 W Quad Tube	

LED HAZARDOUS LOCATION FLOODLIGHTS

- Ultra bright 39 W LED array
- Equivalent usable light output as a 70 W metal halide hazardous location floodlight while using 56% less energy
- Aluminum housing can stand up to rough service and is suitable for wet locations (NEMA 4)
- Includes 50' 16/3 SOOW cable and standard plug (explosion-proof plug is also available)
- Approved for use in Class I, Division 1, Groups C&D, Class II, Division 1&2, Groups F&G and Class I, Division 2, Groups A, B,C&D hazardous locations
- Certified for sale in Canada by an accredited certification body



Model No.	Price/Each
XD051	

LIND  EQUIPMENT

PORTABLE LED WORK LIGHTS

- Adjustable tilting head
- LED bulb included
- Certified for sale in Canada by an accredited certification body
- Lumens: 2500
- Wattage: 20
- Housing Material: Aluminum
- IP65 rating for weather and dust resistance



aurora tools

Model No.	Price/Each
XG816	

TWIN-HEAD LED WORK LIGHTS

- Adjustable tripod for desired height
- Extendable tripod legs provide greater stability
- LED bulbs included
- Fixtures can adjust 120°
- Certified for sale in Canada by an accredited certification body
- Lumens: 4800
- Wattage: 40
- Housing Material: Aluminum
- IP65 rating for weather and dust resistance



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Model No.	Price/Each
XG817	

LINEAR FLUORESCENT LED STRINGLIGHTS

- 50 W fluorescent lamp is rated for 14 000 hours, equivalent light output as a 300 W incandescent lamp
- Hangs 14" high with hooks
- 16/3 SJTOW cord
- Thick-walled polycarbonate outer tube is virtually indestructible
- Oversized end caps provide additional impact protection
- Feed-through receptacle allows lights to be strung together to light larger areas (up to 24 units)
- Moisture and dust resistant
- Certified for sale in Canada by an accredited certification body



LIND  EQUIPMENT

Model No.	Description	Price /Each
XD063	35", 50 W Linear Fluorescent	
XD064	35", 50 W Linear Fluorescent/Vapour Proof	
XE854	35" LED Stringlights	