XP162LED XP HANDLAMP DATASHEET

Lind Equipment's **XP162LED** explosion-proof handlamp delivers safe, dependable lighting for hazardous work areas, giving crews a portable and rugged solution for tough jobsite conditions. Built with durable materials and certified for a wide range of hazardous locations, it provides reliable performance while helping meet OSHA & MOL/WorkSafe lighting regulations. Designed for everyday versatility, it withstands heavy use and remains an essential tool for hazardous location lighting. Custom options let you tailor the handlamp with explosion-proof plugs, alternate cord types, or different cable lengths. Standard models include a 16/3 SOOW cord and a non-explosion-proof plug for a ready-to-use jobsite lighting solution.



Features

- Easily portable.
- LEDs will last over 50,000 hours.
- No bulb replacement required.
- Rugged heavy-duty frame
- Safer working environment.
- Lower total cost of ownership.
- Reduced downtime on job sites.
- Operates on 120V (12-24V options available at request).
- Approved to UL & CSA standards.

  **Certified for Class I, Division 1, Groups B, C, D & Class II, Division 1, Groups E, F, G*

OVERVIEW	
Part Number	XP162LED-25P
Description	20W LED Explosion-Proof Handlamp
Lumens	2,400 lumens
Amp Draw (@120V)	0.17A
Weight (light head)	5.6lbs
Cord	25ft 16/3 SOOW with NON-XP 5-15 plug
Construction	Cast aluminum housing with tempered glass dome
Mounting Options	Integrated hook

Other Models

- **XP162LED-50P** – 20W LED explosion-proof handlamp with 50ft cord and NON-XP plug.
- **XP162LED-100P** – 20W LED explosion-proof handlamp with 100ft cord and NON-XP plug.
- **GST50LED** – 20W low-voltage LED explosion-proof handlamp with 50ft cord, 12V inline transformer and NON-XP plug.

**Explosion-proof Appleton 5-15 plugs & connectors are available at request for the XP162LED series of handlamps and stringlights.*

XP162LED XP STRINGLIGHT DATASHEET

Lind Equipment's explosion-proof stringlights deliver bright, reliable illumination for hazardous worksites, utilizing rugged T-drops and durable LED handlamps for safe, consistent performance. Their LED design provides 25% more output than traditional XP stringlights and is approved to UL & CSA standards, certified for Class I, Division 1, Groups B, C, D & Class II, Division 1, Groups E, F, G.. Each unit is built from heavy-duty materials and arrives ready to use minimizing downtime. Available in both 120V and low-voltage models, with options for XP plugs and connectors, bare ends, or standard non-XP plugs for power outside the zone. These stringlights deliver a portable, dependable lighting solution that is critical for hazardous location jobsite operations.



LED Explosion-Proof Stringlights

Part Number	Total Length	# of Fixtures (Spaced every 10ft)	Cable Gauge	Plug	Connector	Lead	Tail
TLS-50XPLED	50ft	5	12/3 SOOW	XP 5-15P (Appleton)	XP 5-15P (Appleton)	9ft	1ft
TLS-50XPLEDBL	50ft	5	12/3 SOOW	Bare End (No connector)	Bare End (No connector)	9ft	1ft
TLS-50XPLEDRE	65ft	5	12/3 SOOW	5-15P (NON-XP)	Capped End (Cannot daisy-chain)	25ft	N/A
TLS-100XPLED	100ft	10	12/3 SOOW	XP 5-15P (Appleton)	XP 5-15P (Appleton)	9ft	1ft
TLS-100XPLEDBL	100ft	10	12/3 SOOW	Bare End (No connector)	Bare End (No connector)	9ft	1ft
TLS-100XPLEDRE	115ft	10	12/3 SOOW	5-15P (NON-XP)	Capped End (Cannot daisy-chain)	25ft	N/A

**If the above configurations aren't exactly what you're looking for, contact your local Lind Equipment representative to discuss your custom request in further detail.*



Low-Voltage LED Explosion-Proof Stringlights

Part Number	Total Length	# of Fixtures (Spaced every 10ft)	Cable Gauge	Plug	Connector	Lead	Tail
TLS-80XPLEDRE-LV	130ft	8	12/3 SOOW	5-15P (NON-XP)	Capped End (Cannot daisy-chain)	60ft (With inline LV xfmr)	N/A

**If the above configurations aren't exactly what you're looking for, contact your local Lind Equipment representative to discuss your custom request in further detail.*