

HAZARDOUS LOCATION LIGHTING

HEADLIGHT



HL-X HAZARDOUS LOCATION HEADLIGHT

Bring the light with you with our explosion proof headlight. Fitting comfortably directly on your head or on your hard hat, this light will focus on the immediate area in front of you, leaving your hands free to work.

APPROVALS: cULus Certified for Class I, Division 1, Groups C and D



BULB: PR15 flashlight bulb

CONSTRUCTION: Durable and chemically resistant polypropylene

WEIGHT WITH BATTERIES: 220g (7.6oz)

BATTERY: Requires 4 AA cells. Battery burn time is approximately 6 hours with alkaline cells.

REPLACEMENT BULB: P/N **HL-501**



EXPLOSION-PROOF EXTENSION CORDS

LE12 EXPLOSION-PROOF EXTENSION CORDS

These extension cords are designed and approved to be used in hazardous locations. Simply wiring explosion-proof plugs and connectors to a length of wire does not constitute an approved product. Safeguard your people and equipment and comply with safety codes by buying Lind's approved explosion-proof extension cords.

By default, these come with an Appleton explosion-proof plug (ECP-1523) and connector (ECCL-2023), but can be configured to match your needs.

APPROVALS: Class I, Division 1, Groups B, C and D. Class II, Division 1, Group G coal dust.



CORD: 12/3 SOOW

LE12-50XP 50' 12/3 SOOW cable with explosion-proof plug and connector

LE12-100XP 100' 12/3 SOOW cable with explosion-proof plug and connector