EXPLOSION-PROOF SPOTLIGHT

XP99 LOW-VOLTAGE HANDHELD EXPLOSION-PROOF SPOTLIGHT

The XP99 is designed for those hazardous locations where you need to get light directly on the job that you are doing, rather than lighting up the entire area. Low-voltage operation makes it ideal for tank and wet location inspections.

APPROVALS: cULus Certified for Class I, Division 1, Group D



BULB: 50W 12V halogen spot bulb (50W halogen flood bulb also available)
CONSTRUCTION: Tuffite phenolic handle and aluminum guard. Tempered glass lens.
LENGTH: 16"
DIAMETER: 5.5"
WEIGHT: 3 lbs (less cable)

XP99	50W 12V spotlight only

REPLACEMENT BULB: P/N **2150-95**



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