

XPP-5452G

Intrinsically Safe Dual-Function Headlamp

MARKET APPLICATIONS

Hazardous work environments, industrial, automotive, law enforcement, fire & rescue

DESCRIPTION

This non-rechargeable dual-function headlamp is cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present. This headlamp features a multi-position tilt head design and includes an elastic head strap with a non-slip lining and a heavy-duty rubber head strap for use on a hard hat. The top mounted switch provides user selectable high or low brightness spotlight operation. Power comes from 3 AAA premium batteries (included).

CASE MATERIAL Engineered Polymer - Green

DIMENSIONS Length: 2.4 inches (61 mm) • Width: 1.9 inches (48 mm) • Depth: 1.8 inches (46 mm)

WEIGHT Weight: 3.5 oz. (99 g) with batteries installed

LIGHT SOURCE

Unbreakable polycarbonate with scratch resistant coating

CREE® LED Impervious to shock with a 50,000 hour lifetime

LIGHT OUTPUTHigh-Brightness Spotlight: 115 lumens, Low-Brightness Spotlight: 65 lumensON/OFFSingle Body Switch. High-Brightness Spotlight, Low-Brightness SpotlightRUN-TIMEHigh-Brightness Spotlight: 4.5 hours, Low-Brightness Spotlight: 13.0 hours

BATTERY 3 Alkaline AAA batteries (included)

FEATURES

- cETLus, ATEX and IECEx listed Intrinsically Safe for use in both above and below ground hazardous locations where explosive gases and dusts may be present
- CREE® LED technology 50,000 + hours LED life
 High-brightness spotlight, low-brightness spotlight
- Focused spotlight beam for distance illumination
- Engineered polymer housing
- Single switch located on top of light
- Adjustable ratchet tilt head
- · Non-slip elastic head strap
- Heavy-duty rubber strap for hard hat applications
- · Waterproof
- Impact & chemical resistant
- Powered by 3 premium AAA alkaline batteries (included)

WARRANTY

Limited Lifetime warranty • Lifetime on LEDs, housing, lens, electronics and switches. Batteries, normal wear and abuse are excluded.

APPROVALS











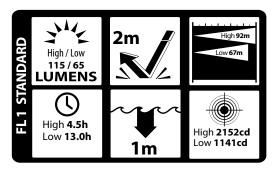
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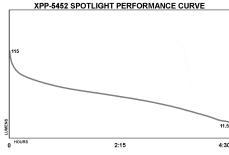
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INTRINSICALLY SAFE
SECURITE INTRINSEQUE

Conforms to:
ANSI/UL STD 913, ANSI/UL 60079-0,
ANSI/UL 60079-11
Certified to:
CAN/CSA STD C22.2 NO 157
CAN/CSA STD C22.2 No 60079-0
CAN/CSA STD C22.2 No 60079-11
CSA STD C22.2 No 25

1.5V/Cell AAA Alkaline **(€** ₀₃₅₉





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