XPR-5553G RECHARGEABLE HEADLAMP - ATEX ZONE 0

https://www.securhit.com/en/atex-lighting/1309-lampe-frontale-xpr-5553g-rechargeable-atex-zone-0.html

250-lumen rechargeable Dual-Light LED headlamp with helmet mounting system and IP67 protection.







Description

The NIGHTSTICK XPR-5553G is a rechargeable LED headlamp featuring Dual-Light technology, combining a 225-lumen spotlight and a 130-lumen floodlight. Both lighting modes can be used simultaneously to deliver a combined output of 250 lumens, providing effective visibility at both close range and distance, with a maximum beam distance of 110 metres.

Designed for demanding professional environments, it features a housing resistant to impact and chemicals, as well as an IP67 rating for protection against dust and temporary water immersion.
Its USB-rechargeable lithium-ion battery provides up to 15 hours of runtime in floodlight mode. The adjustable multi-position head allows precise beam direction, while the two mounting options enable use directly on the head or attached to a helmet. The XPR-5553G is cULus certified to UL-913 for use in hazardous environments covered by its classifications.

Technical specifications
- Technology: LED Dual-Light
- Spotlight output: 225 lumens
- Floodlight output: 130 lumens
- Dual-Light output: 250 lumens
- Maximum beam distance: 110 metres
- Maximum light intensity: 3,013 candela
- Spotlight runtime: 7 hours
- Floodlight runtime: 15 hours
- Dual-Light runtime: 7 hours
- Battery: Integrated rechargeable lithium-ion battery
- Charging: USB / Micro-USB
- Charging time: 5.5 hours
- Ingress protection: IP67

- Drop resistance: 2 metres
- Housing material: Engineering polymer
- Mounting: Elastic headband and rubber helmet strap
- Beam adjustment: Multi-position adjustable head
- Dimensions: 55 x 89 x 53 mm
- Weight: 159 g

Certifications and classifications
- cULus certification in accordance with UL-913.
- Class I, Division 1: Groups A-D, T3C.
- Class II & III, Division 1: Groups E-G, T160°C.
- Class I, Zone 0: IIC, T3.
- IP67 ingress protection rating.

Caractéristiques

- Dimensions : 55 x 89 x 53 mm
- Weight : 159 g