

XPP-5554G ATEX Z0 battery-operated headlamp



Professional ATEX headlamp for hazardous environments

The **Nightstick XPP-5454G** is designed for demanding environments where an ordinary lamp just won't do. With cETLus, ATEX, IECEx, UKCA and INMETRO certifications for use in hazardous areas, including **ATEX Zone 0**, it provides reliable lighting in critical situations.

Its Dual-Light concept lets you select a spot beam to illuminate a distant area, a wide flood beam for proximity lighting, or both simultaneously (mixed mode) to maximize visibility.

Key features and specifications

- Spot power: 115 lumens (high) / 60 lumens (low)
- Flood output: 120 lumens (high) / 60 lumens (low)
- Dual-Light mode (spot + flood): 160 lumens combined
- Autonomy: up to approx. 5 h in high mode, 16 h in low mode for individual beams; approx. 3.5 h in Dual-Light mode
- Spot beam distance: up to 82 m
- Protection rating: IP67 (water and dustproof)
- Shock resistance: drop allowed up to 2 m
- Adjustable angle of inclination (tilting head) to direct beam as required
- Headbands included: non-slip elastic headband + rubber strap for hard helmets
- Power supply: 3 AAA batteries
- Material: technical polymer housing resistant to water, chemicals and heavy use

Recommended applications

This headlamp is ideal for use in potentially explosive areas, industrial sites, petrochemical or chemical plants, mines, tunnels or offshore platforms. It provides a reliable source of illumination for firefighters, rescue teams, ATEX maintenance and all operations in hazardous environments.

Advantages for response professionals

The choice of lighting mode (spot, flood or combined) enables lighting to be adapted to the task in hand: distant vision, proximity lighting or maximum coverage. Tilting the beam facilitates work without excessive manipulation of the head. Its sturdiness and intrinsically safe classification guarantee confident use in sensitive areas.

Distributed by MMF Protection et Sécurité

Available via **MMF Protection et Sécurité** this high-performance headlamp is distributed to meet the requirements of professionals in fire safety, rescue and high-risk industries. You benefit from certified equipment, technical support and reliable service.