



Explosion Proof Flashlights

WITH BATTERY



LED FLASHLIGHT

Intrinsically Safe
Waterproof LED
Flashlight. Complied
with Div 1 & Zone 0
approval with
waterproof IP67 can be
used under water or
hazardous location.



HEAD LAMP

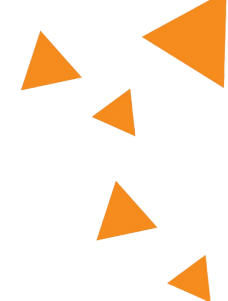
Intrinsically Safe LED Headlamp ATEX Directive certified for safe use in hazardous locations in zones 1, 2 and zones 21, 22. Designed for single-handed switching and water/dust tight to a minimum of IP68. The tilt-adjustment mechanism of the headlight allows the user to angle the light.



SAFETY HAND LAMP

The Safety Hand Lamp is suitable for hazardous area Zones 1 and 2. ATEX Directive certified for safe use in Zone 1 & 2 explosive gas atmospheres, and Zones 21 & 22 potentially explosive dust atmospheres.

RECHARGEABLE



- Areas of Classification (Gases): Zone 0, 1, 2, 21, 22, Gas Groups: IIA, IIB, and IIC, Dust Groups: IIIA, IIIB, and IIIC
- Output modes: High, Midle, Low, Strobe light and SOS
- Light Source Type: High Power LED Bulb

LED RECHARGEABLE FLASHLIGHT

Intrinsically Safe Waterproof LED
Flashlight. Complied with Div 1 & Zone 0
approval with waterproof IP67 can be
used under water or hazardous location.



Safety Hand Lamp

Suitable for hazardous area
Zones 1 and 2. ATEX
Directive certified for safe
use in Zone 1 & 2 explosive
gas atmospheres, and
Zones 21 & 22 potentially
explosive dust atmospheres.



SAFE RECHARGEABLE HEADLIGHT

Intrinsically Safe Intrinsically Safe Head Light ATEX Directive
certified for safe use in hazardous locations in zones 1 & 2
and zones 21, 22. IP66 waterproof and dustproof.

