

▶ 3315 PELI helmet light

ATEX LED zone 0 torch



Technical specifications

Light source: LED 138 Lumens

Maximum beam intensity: 5,350 cd

Power supply: 3 Alkaline batteries LR06 (included)

Battery life: 19 hours

Switch type: Push Button

Light modes: on/off

Battery level indicator: RGB LED

Maximum beam range: 146 meters

Length: 15.6cm (6.14")

Colour: yellow

Weight with batteries: 176 grams

Composition:

- Body: ABS
- Lens: Anti-static coated Polycarbonate (PC)
- Coating: Antistatic PC/PBT
- Waterproofing: IP67 (dust and waterproof to a depth of one meter for 30 minutes)

Certification: Zone 0 ATEX (Category 1)

Approvals:

- II 1 G Ex ia IIC T4 Ga
- II 1 D Ex ia IIIC T130°C Da

Complete kit: Helmet lamp 3315Z0 + 3 LR6 batteries + 1 Strap + 1 Adaptation ring to be fixed on the lamp holder F1 or F2

Product description

The **ATEX 3315Z0 torch** is ATEX certified and made of a resin that resists extreme temperatures and corrosion. It has been designed primarily for use in hazardous areas by industrial maintenance workers and emergency services in complete safety.

Lightweight and ergonomic, it is ATEX zone 0 / IIC T4 gas and dust approved, guaranteeing safe use in explosive areas. It is also IPX7 certified, protecting it against immersion in water for 30 minutes to a depth of 1 meter.

The body of the torch is made of unbreakable ABS material and the lens is made of impact resistant polycarbonate for use in severe conditions by firefighters, first aiders, doctors, emergency workers, maintenance workers, security services, etc.

▶ A dual function torch

Combining power and versatility, the ATEX **3315Z0** torch is a hand-held torch that can be converted into a helmet torch using the supplied adapter ring that allows the torch to be fitted to a Proteclight F1 and F2 helmet mount.

▶ A long-lasting professional torch

Equipped with a low consumption LED bulb, this high performance torch operates with 3 AA batteries and offers a very powerful light of 138 lumens for a range of 146 metres. Its 19 hours of continuous use makes it a reference in its category. The switch is convenient and easy to use, even when wearing gloves.

▶ Benefits of the 3315 helmet light

- The torch offers powerful LED illumination and long runtime in a robust and compact housing.
- Suitable for use in hazardous and explosive areas thanks to ATEX zone 0 (category 1) and IECEx ia certifications.
- Lightweight and ergonomic design with a wrist strap to keep the lamp close in case of a fall event.
- The switch button makes it easy to activate the light, with or without gloves.
- Flashlight converts to a helmet side light (with supplied adapter ring).
- Runs on 3 LR06 batteries.