

▶ 2690 HeadsUp Lite

ATEX LED zone 0 headlamp



Technical specifications

- Light source:** LED 74 Lumens
- Bulb life:** 10,000 hours
- Power supply:** 3 AAA Alkaline batteries (included)
- Beam divergence:** 92 meters
- Maximum beam intensity:** 2124 cd
- Length:** 7,1 cm (2.81")
- Body:** Anti-static impact modified PC/PBT
- O-ring:** EPDM
- Lens:** Polycarbonate (PC)
- Contact, spring & mounting:** Nickel-plated Phosphor Bronze
- Colour:** black
- Battery life:** 11 hours
- Weight:** 117 grams
- Water resistance:** IPX7
- Certification:** Zone 0 ATEX (Category 1)
- Approvals:**
 - I M1 Ex ia I Ma
 - II 1G Ex ia IIC T4 Ga
 - II 1D Ex ia IIIC T65°C Da

HeadsUp Lite's advantages

- ATEX zone ZERO certified
- Low power LED with high light intensity
- 11-hour battery life
- Resistant to chemicals

Product description

Certified for use in high-risk potentially explosive atmospheres (Zone 0), the **HeadsUp Lite** ATEX headlamp is particularly suitable for professionals working in the chemical, pharmaceutical, oil and gas industries and in fire rescue situations.

With its LED bulb producing 74 lumens, 11 hours of battery life and a weight of 117 grams, the Peli™ **HeadsUp Lite** ATEX LED Headlamp outperforms any other headlamp in its class in brightness, efficiency, size and lightness.

▶ Undeniable visual comfort

Equipped with a low consumption LED bulb, the **HeadsUp Lite headlamp** offers very powerful lighting.

The integrated beam offers ideal visual comfort and an optimal range. The user benefits from a maximum lighting distance of 92 meters with a luminosity of 74 Lumens and over 11 hours of autonomy.

▶ Ergonomic design

It comes with two headbands, one made of fabric to be worn directly on the head and another made of rubber to ensure a perfect fit on protective helmets. The adjustable headbands ensure that there is no feeling of discomfort.

The rotary switch, with its recessed flange, is practical and easy to use, even when wearing gloves. The **2690Z0 lamp's** chemical and impact resistant resin housing makes it waterproof in all weather conditions.

ATEX LED torch



In the same range of quality and performance, the Peli™ **3315Z0** is a hand-held ATEX LED torch that converts to a helmet side light with a suitable holder.

ATEX Zone 0 certified and made from antistatic materials, the ATEX **3315Z0** torch has been designed primarily for use in hazardous areas, such as by emergency services and industrial maintenance workers.

With a single LED providing a maximum range of 146 meters, the **3315Z0** torch delivers 138 Lumens of power for up to 19 hours of runtime.