Flashlight PELI™ 3315Z0 ATEX ZONE 0



The Peli™ 3315Z0 Atex Zone 0 flashlight

The Peli™ **3315Z0 ATEX Zone 0 flashlight** is designed for environments at risk of explosion. Made of unbreakable ABS, it features a lockable battery compartment for maximum safety. Its unique LED, protected by a shockproof polycarbonate lens, provides a powerful light with a 19-hour runtime on three LR06 batteries

ATEX Cat. 1certified, this lamp guarantees static-free operation.

Lightweight, robust and compact, it is suitable for handling with or without gloves, making it an indispensable tool for professionals in sensitive areas.

Features of the Peli™ 3315Z0 Atex Zone 0 torch

The Peli™ 3315Z0 ATEX Zone 0 flashlight is equipped with a unique LED that generates :

- a light output of 138 lumens,
- a beam reaching 146 meters,
- a maximum intensity of 5350 candelas.

With an operating time of 19 hours, it requires only three LR06 non-rechargeable batteries. Weighing just 176 grams, this lamp slips easily into a pocket. Its compact dimensions (15.6 cm long) ensure easy handling and protection. The body design ensures a comfortable grip, and the hand strap frees the hands easily.

Advantages of the Peli™ 3315Z0 Atex Zone 0 torch

The ATEX Zone**0 flashlight** is the ideal flashlight for a variety of professional environments, such as:

- construction sites,
- security (firefighters, law enforcement and military),
- industry,
- cleaning,
- roads and traffic,
- railways.

Versatile, it can easily be converted into an efficient helmet lamp thanks to its optional brackets.

ATEX Zone 0 certified for dust and gases, it stands out for its robustness and benefits from the Peli™ guarantee of excellence.

Certifications and standards:

- **ATEX certification**: CE Ex II 1 G Ex ia op is IIC T4 Ga **and** CE Ex II 1 D Ex ia IIIC T135°C Da
- **Manufacturer's reference**: 033150-0102-241E
- **Customs code**: 85131000
- **EAN**: 19428135010