

# Flashlight PELI<sup>™</sup> 2315Z0 ATEX ZONE 0



## ATEX Zone 0 2315Z0 Peli<sup>™</sup> flashlight - Safety and performance

Discover **the ATEX Zone 0 2315Z0 flashlight** from **Peli™**, a lamp certified for use in hazardous environments. With a light output of 115 lumens and a light weight of 130 grams (batteries included), this lamp is ideal for safely illuminating dark and risky areas. Its IPX8 protection rating ensures excellent waterproofing.

Introducing the ATEX Zone 0 2315Z0 Peli™ flashlight

The **2315Z0 flashlight** runs on 2 AA alkaline batteries and is designed with an aluminum structure and ABS material body, making it virtually unbreakable. Thanks to its integrated clip, it can easily be attached to workwear or a helmet mount (included), allowing hands-free use. Its light weight (130 grams) ensures optimum comfort of use.

#### Features of the ATEX Zone 0 2315Z0 Peli<sup>™</sup> flashlight:

The 2315Z0 Peli<sup>™</sup> flashlight is ATEX Zone 0 certified, ideal for areas with explosive atmospheres, such as the gas, oil and petrol industries. It offers an illumination range of 75 meters with 115 lumens of power and a 6-hour runtime, perfect for professionals and firefighters. Compact, measuring 15.8 cm and weighing 130 grams (batteries included), it has a luminous intensity of 1403 candelas, combining safety and performance.

- ATEX Zone 0 certification: suitable for use in areas with explosive atmospheres (gas, oil, petrochemical industries, petrol stations, power stations).
- **Powerful lighting**: LED with 75-meter range and 1403 candela light intensity.
- Autonomy: 6 hours of continuous lighting, perfect for industrial professionals and firefighters.
- **Dimensions**: Length 15.8 cm and light weight 130 grams (batteries included).

### Advantages of the ATEX Zone 0 2315Z0 Peli<sup>™</sup> flashlight:

The 2315Z0 Peli<sup>™</sup> flashlight offers several key advantages for safe use in areas with explosive atmospheres. Its ATEX Zone 0 certification guarantees maximum protection against explosion hazards. Robust thanks to its ABS and aluminum construction, it withstands shocks and falls.



Its versatility is also an asset, enabling it to be easily attached to work clothes or helmets thanks to its integrated clip and bracket. What's more, its rear switch makes it easy to switch on, even when wearing gloves. In short, the 2315Z0 Peli<sup>™</sup> combines safety, durability and practicality, ideal for professionals in demanding environments.

- Safety: ATEX Zone 0 certification enabling safe use in hazardous environments.
- **Robustness**: ABS body and aluminum structure for increased drop resistance.
- Ease of use: rear switch for easy lighting, even when wearing gloves.

#### Contents of the ATEX Zone 0 2315Z0 Peli™ flashlight:

The ATEX Zone 0 2315Z0 Peli<sup>™</sup> flashlight comes with:

- 2 AA alkaline batteries
- 1 helmet holder

#### Certification and standards:

- ATEX certification: CE Ex II 1 G Ex ia op is IIC T4 Ga (gas)
- Manufacturer's reference: 023150-0100-241E
- Customs code: 85131000
- EAN: 0019428179793