

## 2410Z0 PELI™ STEALTHLITE™ FLASHLIGHT

**114.55€ HT**



### Technical Sheet

TYPE OF LIGHTING	DEL
ATEX DIRECTIVE	Zone 0
MAX POWER	From 101 to 200 Lumens
LIGHT OUTPUT	153 Lumens
RUN TIME	5h45 h
BEAM DISTANCE	165 Mètres
PEAK BEAM INTENSITY	6837 Candela
WATER RESISTANT	IPX7
LIGHTING MODE	On / Off
BATTERY LEVEL INDICATION	No
RECHARGEABLE	No
BATTERIES	Not Included
BATTERIES NUMBER	4
TYPE OF BATTERIE	AA
LENGTH	17.8 cm
WEIGHT WITH BATTERIES	207 g
GUARANTEE	Lifetime Guarantee

## 2410Z0 PELI™ STEALTHLITE™ FLASHLIGHT

### Power 153 lumens

The ATEX Zone 0 flashlight StealthLite™ Peli™ 2410Z0 has a light output of 153 lumens. It is an LED lamp that uses a collimated beam to obtain a powerful and not very scattered light. The LED flashlight StealthLite™ 2410Z0 integrates the category of Peli™ ATEX zone 0 flashlights. It is explosion-proof and waterproof (IPX7 protection class).

Presentation of the Peli™ LED flashlight 2410Z0 The ATEX Zone 0 flashlight StealthLite™ Peli™ 2410Z0 uses 4 LR06 AA batteries. It has a length of 17.8 cm and a weight of 207g. The Peli™ 2410Z0 LED flashlight lights up with a side switch for instant illumination. Its unbreakable ABS resin body and shockproof polycarbonate lens ensure the protection of this Peli™ 2410Z0 LED flashlight. In accordance with ATEX regulations, it is an antistatic lighting product, suitable for use in explosive zone 0.

Characteristics of the LED flashlight ATEX zone 0 StealthLite™ The ATEX Zone 0 flashlight StealthLite™ Peli™ 2410Z0 has a beam range of 165 m and a light intensity of 6,837 candelas. Its 153 lumen lighting power allows you to see in very dark explosive areas. The flashlight StealthLite™ Peli™ 2410Z0 has a 5.45 hour autonomy, for quality lighting throughout the working day.

Advantages of the Peli™ 2410Z0 LED flashlight StealthLite™ ATEX zone 0 The ATEX Zone 0 flashlight StealthLite™ Peli™ 2410Z0 is a lighting partner of choice in hazardous areas. Its switch is suitable for safe one-handed ignition. In addition, it can be used as an LED headlamp by attaching it to a helmet using a mounting bracket. Finally, in addition to being certified ATEX zone 0 and IPX7 (waterproof), the Peli™ 2410Z0 LED flashlight withstands extreme temperatures and corrosion.

ATEX certification : CE Ex II 1 G Ex ia IIC T4 Ga (gas) CE Ex II 1 D Ex ia IIIC T135°C Da (dust) Part number manufacturer :

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