

PELI™ 2340 MityLite ATEX Z1 Flashlight



The **Peli 2340 MityLite ATEX Zone 1 flashlight** is designed for users looking for a compact, simple, and reliable personal flashlight for use in professional settings. Its elongated design makes it easy to carry by hand, in a pocket, a bag, or as part of a work kit.

It runs on **2 AA alkaline batteries** and features a **xenon** light source that delivers **10 lumens**. Its beam is suitable for close-range inspections, visual checks, moving through dark areas, or operations requiring supplemental lighting.

This model is available as a **refurbished unit**: the flashlight is supplied **without its original box and without batteries**. It is intended for professional use, provided that the conditions of use are followed and compatibility with the work area is verified.

A Compact Light for Hazardous Areas

The [Peli](#) 2340 MityLite is suitable for environments where certified lighting is required. Its rugged design combines a **Xenoy** body, a **polycarbonate** lens, and a rear switch that allows for on/off operation or momentary lighting.

Measuring **15.9 cm** in length and weighing approximately **0.1 kg with batteries**, this flashlight is easy to carry on a daily basis. It is suitable for maintenance crews, industrial services, technical personnel, emergency responders, inspectors, and security personnel.

Technical Specifications

	Compact ATEX Flashlight
	Peli 2340 MityLite / 2340Z1
	Refurbished product
	Supplied without original box
	Incandescent xenon
	10 lumens
	4 hours 30 minutes

Range	43 m
Luminous intensity	461 cd
Water resistance	IPX4
Power	2 AA alkaline batteries—not included
Batteries included	No
Voltage	3 V
Length	15.9 cm
Weight with batteries	Approx. 0.1 kg
Weight without batteries	Approx. 0.05 kg
Body	Xenoy resin
Lens	Polycarbonate
Switch	Rear push-button for on/off and momentary lighting
Lighting Mode	On/Off
Certification indicated	ATEX Zone 1 - II 2 G Ex e ib IIC T4 according to Peli documentation

Use

- technical inspection in hazardous environments;
- work in industrial areas;
- maintenance, inspection, and security patrols;
- Compact personal lighting for operators;
- professional use requiring an ATEX Zone 1-certified lamp;
- auxiliary lighting in dark or confined spaces.

FAQ – Peli 2340 MityLite ATEX Zone 1 Flashlight

Why is this product listed as refurbished?

This product is offered as **refurbished** because it is supplied **without its original box and without batteries**.

What is the light output of the Peli 2340 MityLite?

It offers a light output of **10 lumens**, with a beam range of up to **43 m**. It is a compact auxiliary flashlight, suitable for inspections and close-range work.

How does it differ from a modern LED flashlight?

The Peli 2340 MityLite uses a **xenon** light source. A modern LED flashlight will generally offer better light output and longer battery life, but the 2340 remains a compact flashlight certified for hazardous areas.

