Rotating Polymer Flashlight Holster for Belt

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Product price:

€19.50 tax included

Product codes:

Reference: Art. 8VP61
EAN13: 0658606576612
UPC: 658606576612

Product features:

Product short description:

The Rotating Polymer Belt Flashlight Holder is a practical, secure carry solution for professionals and outdoor enthusiasts who need quick access to a torch. Made from durable polymer, it provides a firm, reliable hold while remaining unobtrusive on the belt.

- **Material:** Durable polymer construction for long-lasting use.
- **Rotation:** 360° rotating mount allows fast, adjustable access to your torch.
- **Compatibility:** Designed to fit most belts and to secure compact flashlights without wobble.
- **Use:** Suitable for professionals, security personnel and outdoor activities.
- **Fit:** Lightweight, low-profile design that preserves mobility and stays discreet.

Product description:

Product overview

The Rotating Injection-Mold Polymer Belt Torch Holder is a durable belt accessory for professionals and outdoor users who need a flashlight within quick reach. It fits duty belts and civilian belts and is suitable for tactical, police, and outdoor use.

Definition: a compact, injection-molded polymer holster that holds flashlights 30–33 mm in diameter and rotates for fast access. Limited stock is available; check compatibility before ordering.

Main features

Built for durability and ease of access, this holder offers simple adjustability and a smooth rotary action for one-handed retrieval.

- **Injection-molded polymer:** lightweight yet robust construction for everyday use.
- **Rotating system:** opens and turns for quick access to the torch.
- **Universal fit:** compatible with flashlights and lamps 30–33 mm in diameter.
- **Adjustable retention:** screw-adjustable clamp with included hex key (Allen key) for a secure fit.
- **Easy operation:** flippable design lets you insert and remove the torch quickly.

How to use / When it’s useful

Attach the holder to your belt, adjust the clamp to match your flashlight diameter with the supplied screws and hex key, then rotate into the carry position. It is designed for quick one-handed access during patrols, outdoor activities, or routine tasks.

Quick answer: use it when you need immediate access to a torch on your belt. In most cases, the holder works with standard duty and tactical flashlights within the 30–33 mm size range.

Care and notes

Basic care keeps the holder reliable in the field. Check fittings regularly and avoid exposing the holder to extreme heat or chemicals.

- Periodically tighten adjustment screws to maintain secure retention.
- Clean with mild soap and water; avoid solvents that may degrade the polymer.
- Verify flashlight diameter (30–33 mm) before purchase for proper fit.
- Avoid forcing oversized torches into the holder to prevent damage.

FAQ

Q: What flashlight sizes fit this holder?

A: The holder fits flashlights and lamps with a diameter between 30 and 33 mm. Measure your torch head to confirm compatibility.

Q: Is the retention adjustable?

A: Yes. The holder uses screw adjustments and includes a hex key (Allen key) so you can fine-tune the grip for a secure fit.

Q: How does the rotating system work?

A: The holder pivots on a rotating mount, allowing you to turn the torch into an accessible position quickly. It is designed for smooth one-handed operation.

Q: What material is the holder made of?

A: It is made from injection-molded polymer, chosen for its combination of strength and low weight suitable for daily use.

Q: Is this suitable for police or tactical use?

A: Yes. The design matches common needs for tactical, duty, and police carry where fast access and secure retention are important.

Q: How do I buy this product?

A: Add the item to your cart and check out. Confirm the flashlight diameter before purchasing to ensure correct fit.

Tip: Choose the correct variant by confirming your flashlight’s diameter (30–33 mm) and browse related tactical and duty belt accessories to complete your carry setup.

Product attributes:

Product gallery:



Sistema rotativo
Rotating system

