https://sport-attitude.com//en/produit-19263-Inforce-WML-White-Gen-3-tactical-light













Plus de visuels disponibles sur le site

INFORCE.

SKU	Designation	French Law	Lumens	Battery	Colors	Mounting	MSRP
IF71011	Inforce WML Gen 3 – Black	Vente libre	450	CR123A	Black	21mm rail	195.00 € incl. tax
IF71011DE	Inforce WML Gen 3 - FDE	Vente libre	450	CR123A	Tan/Beige	21mm rail	195.00 € incl. tax

INFORCE is back with its new generation of weapon-mounted lights.

Brighter and more powerful than ever, the INFORCE WML White Gen 3 offers users more than twice the beam intensity of the original on a single CR123a battery without compromising a single minute of the 1.5-hour runtime of its previous iteration.

- 450 lumens in high mode
- New aluminum head
- Beam intensity of 10,000 candelas
- Lighting distance 656ft/200m
- 1.5 hours of battery life with a single CR123A battery
- ¼ turn of the head engages locking mode for travel, transport and storage
- Safety lever minimizes accidental discharges
- Integrated clamp interfaces with MIL-STD-1913 rails
- No tools are required for installation or disassembly
- The non-slip switch controls constant, momentary, and strobe functions.
- Waterproof to 66 feet/20 meters

An ergonomic, non-slip button, shaped to fit the human thumb, makes the tape switches of older designs obsolete and allows for intuitive activation and deactivation, while a toggle safety prevents the device from being turned on until the user is ready.

Unlike other models that use cheap plastic, Inforce insists on the quality of its products and has constructed the WML White Gen 3 with reinforced nylon, making it impervious to dirt, sand or other solid debris, while also making it waterproof up to 66 feet/20 meters.

This lightweight and durable lamp is a testament to INFORCE's commitment to reliability and quality.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.