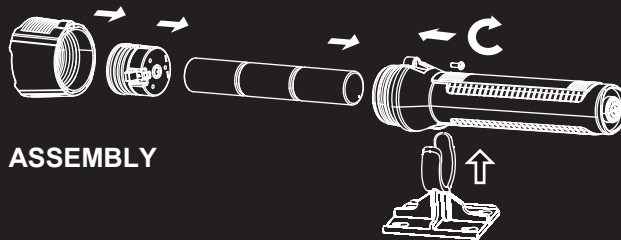
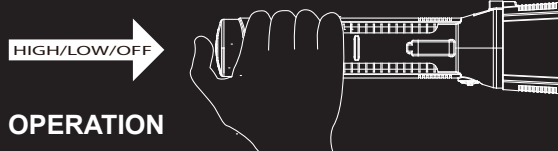


High Performance Intrinsically Safe Flashlight



ASSEMBLY



OPERATION

SPECIFICATION

Output (Lumens)	124 (High) / 78 (Low)
Light Source	CREE XP-E LED
Run Time	40h (High) / 60h (Low)
Battery	(3) 1.5V 'C' Alkaline (not included)
Waterproof	IPX7 (1m, 30minutes) by Ansi Standard
Weight	235g w/o Batteries
Dimensions	225 x 60 x 85 mm
Max. Beam Distance	185m (High) / 144m (Low)
Peak Beam Intensity Candela	6505 (High) / 2850 (Low)
Impact-resistant	1m

FEATURES

- Uses CREE XP-E LED
- Aluminum heat sink for LED efficiency
- Intrinsically safe for use in hazardous locations
- Reflector for long range lighting
- High-impact resistance; tough and durable casing
- High-impact and scratch-resistant polycarbonate lens
- Water proof IPX7 up to 1metre for 30 minutes by Ansi Standard
- Anti-slip hand-grip
- Safety valve for gas pressure regulation
- Dual-mode push-button tailcap switch: High/ Low/ Off
- Comes with a clip-holder and wall-mounted bracket

HOW TO CHANGE BATTERIES

Loosen the locking screw and front cap. Remove the front cap and LED reflector set. Be careful not to touch the interior of the LED reflector set, it might be hot after long hours of use.

Always use the same brand of batteries, do not mix different brands together.

Always replace all used batteries at the same time. Ensure that the new 'C' size batteries (R14) correspond to (+) positive and (-) negative poles.

Guidelines for batteries:

- a. Use only battery types: Energizer E93; Duracell MN1400; Rayovac 814 or Varta 04914.
- b. Do not mix used batteries with new batteries.
- c. Do not mix batteries from different manufacturers.

Carefully insert the LED reflector set along the grooves and ensure that it fits snugly. Do not force the LED reflector set in. Screw on the front cap and tighten the locking screw.

WARNING

- Do not open in hazardous location.
- Substitutions of components may impair intrinsic safety.
- The screw should be secured tightly after replacing of batteries.
- Replace batteries only in non-hazardous areas.
- Remove batteries if unit is not in use for long periods of time to avoid damage to the flashlight caused by battery leaks.
- Do not flash the light beam directly into someone's eyes, it may cause temporary blindness and dizziness.
- Use this flashlight according to your local government's or safety authority's laws, regulations and/or guidelines.
- Unauthorised repair, alterations, and/or substitution of components may result in accidents and impaired safety.



UL FILE NO.:
OERX.E353980
Class I Div 1 & 2 Grp ABCD
Class II Div 1 & 2 Grp EFG
Class III Temp Code: T4

