

4AA eLED[®] CPO

ULTIMATE COLD WEATHER PERFORMANCE!



Advanced Compound Path Optics

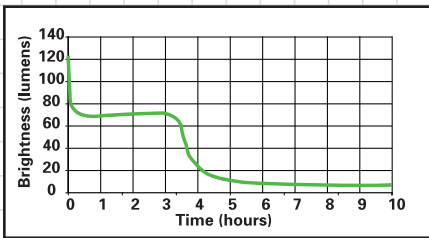
Thermal Recovery System

COLORS

- Safety Yellow
- Black

SPECIFICATIONS

- Size:** 6.7 x 1.6 x 1.4 in / 155 x 41 x 36 mm
- Weight:** 6.25 oz / 177 g
- Batteries:** 4AA Alkaline
- Brightness:** 120 lumens
- Distance Seen:** 631 ft / 192 m
- Burn Time:** 4-5 hours
- Depth Tested:** 10 ft / 3 m
- Certification:** ETL CL I,II, III DIV 1 GROUP A-G, T4 ia



Part Numbers

- Tail Switch**
- 14431 4AA ELED CPO-AT -Safety Yellow
- 14432 4AA ELED CPO-AT -Black
- Front Switch**
- 14439 4AA ELED CPO-AS -Safety Yellow
- 14440 4AA ELED CPO-AS -Black

FEATURES

Proprietary **Compound Path Optics (CPO)** permits high efficiency and compact size



Thermal Recovery System recycles heat from the LED to warm batteries for improved performance in low temperatures



- Available in tail switch and front switch configurations
- LED will not break when dropped and its life expectancy is well over 50,000 hours
- Waterproof design for all weather use
- Beam produces a bright spot with almost no peripheral light so nearby personnel are not affected
- Attaches to all work helmets using UK accessory clips
- High impact ABS, LEXAN®, polyurethane rubber, and stainless steel construction for durability
- Limited Lifetime Warranty
- Made in USA

