

VANTAGE™
HELMET MOUNTED TACTICAL LIGHT

MARKET APPLICATIONS: Fire & Rescue, Industrial

DESCRIPTION: Lightweight, compact and low profile, the VANTAGE™ has been designed to easily attach above or below full brim Fire and Industrial helmets. The light features the latest in power LED technology combined with an ultra-bright blue LED safety tail light. Powered by lithium batteries, the new C4 premium LED technology produces 2 to 3 times the output of previous LEDs. Sealed for water-resistance.

CASE MATERIAL: 6000 series machined aircraft aluminum with black anodized finish. High impact, chemically resistant engineering polymer LED housing.

DIMENSIONS: Length: 3.26 in. (8.28 cm) Width: 1.47 in. (3.73 cm) Height with clamp: 2.56 in. (6.50 cm) Height above/below mounting surface: 1.84 in. (4.67 cm)

WEIGHT: 5.14 oz (145.7 grams)*

LENS: High temperature, shock mounted, impact resistant Boro Float glass.

LIGHT SOURCE: C4 premium LED technology, impervious to shock with a 50,000 hour lifetime. 470nm Ultra-bright blue tail light LED with a 100,000 hour lifetime.

LIGHT OUTPUT: Up to 4,500 candela peak central intensity and 80 lumens measured system output. Textured parabolic reflector produces a smooth beam hotspot with optimum peripheral illumination to aid in navigation. Optimized electronics provides regulated intensity.

ON/OFF: Dual direction, easy access On-Off switch located on rear of light.

RUN TIME: 6 hours of continuous runtime to the 10% output level.

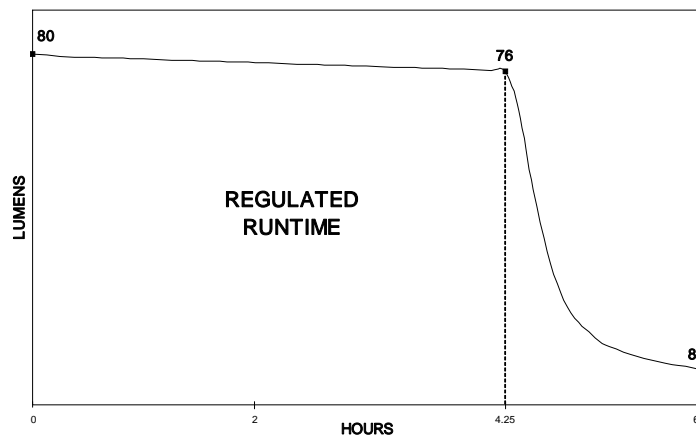
BATTERY: Two (2) 3 Volt CR123A lithium batteries, with a storage life of 10 years.

FEATURES: IPX7 rated design; waterproof to 1 meter for 30 minutes. C4 premium LED technology for extreme brightness. Swivel clamp and insertable 5° angle adjuster to optimize beam location. Serialized for positive identification.

APPROVALS:** Most models meet applicable European Community Directives. **CE**

WARRANTY: Limited lifetime warranty.

OPTIONAL ACCESSORIES: N/A



* With battery (included in purchase)
 ** See product for specific ratings.

Designed and Assembled In The USA.