

**VANTAGE®**  
**HELMET-MOUNTED LIGHT**

**DESCRIPTION:** Compact and low-profile, the Vantage® helmet-mounted light is purpose-built for firefighting and industrial applications. It is engineered to securely attach above or below the brim of full-brim fire and industrial helmets. Its intuitive mounting clamp enables fast, tool-free battery changes without removing the light when installed under the brim. An ambidextrous, dual-direction tail switch ensures reliable activation from either side of the helmet—even with bulky fire gloves. Powered by advanced LED technology, the Vantage® delivers a focused, high-candela beam optimized to cut through smoke and haze without washing out the user’s vision, enhancing situational awareness in low-visibility environments. An integrated ultra-bright blue safety taillight improves personnel visibility in heavy smoke, and a sealed, water-resistant construction ensures dependable performance in demanding, wet, and unpredictable work environments.

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

**DIMENSIONS:** Length: 3.08 in (7.82 cm)      Width: 1.43 in (3.63 cm)      Height with clamp: 2.67 in (6.78 cm)

**WEIGHT:** 5.08 oz (144g) with batteries (included in purchase)

**LENS:** High temperature, shock-mounted, impact-resistant BOROFLOAT® glass.


**LIGHT SOURCE:** White LED, impervious to shock with a 50,000-hour lifetime.  
470 nm ultra-bright blue safety taillight LED with a 100,000-hour lifetime.

**LIGHT OUTPUT:** 225 lumens measured system output; 22,000 candela peak beam intensity; 297m beam distance.



Focused, high candela beam optimized to penetrate smoke & haze. Optimized electronics provide regulated intensity.

**ON/OFF:** Dual direction, easy access on/off switch located on rear of light.

**RUN TIME:**  5 continuous hours to 10% of initial lumen output.


**BATTERY:** Two (2) 3-volt CR123A lithium batteries with a storage life of 10 years.  
**WARNING - EXPLOSION RISK, BURN AND FIRE HAZARD.** Do not use SL-B9® batteries in firefighting apparatus or fire situations. Do not expose SL-B9® battery to temperatures greater than 140°F (60°C).

**FEATURES:** Batteries can be changed without removing from a helmet when mounted under the brim.  
Heat exposure tested to 500°F for 5 minutes.

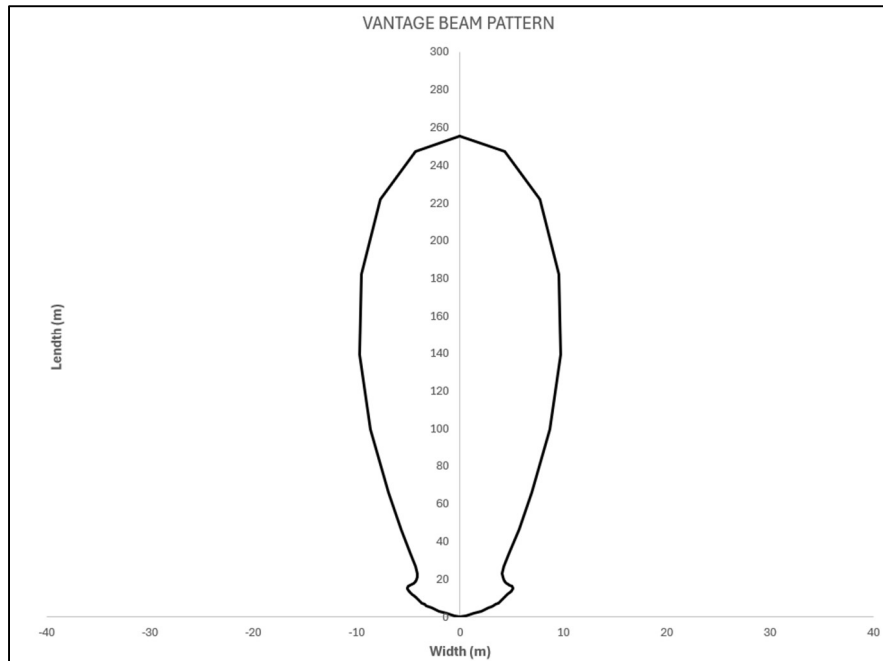
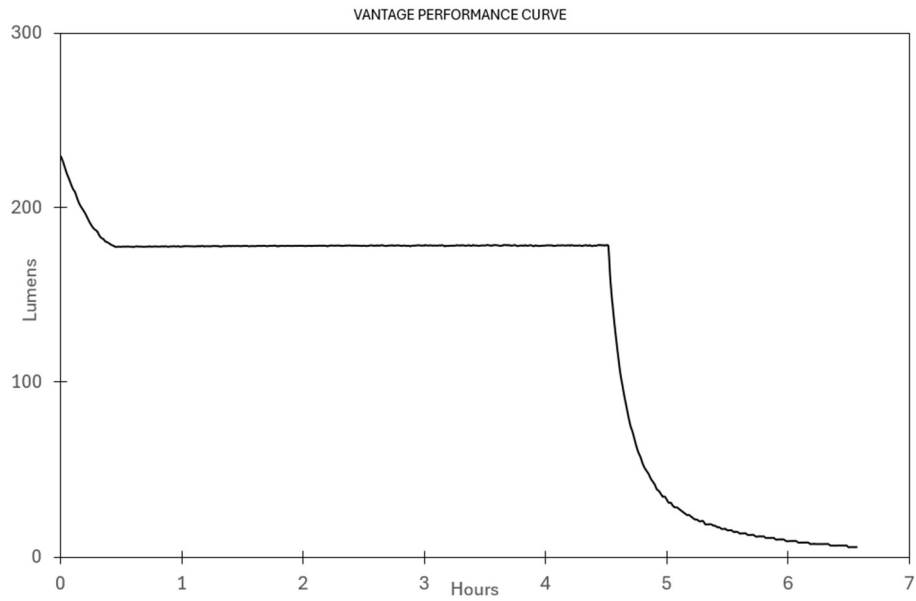


Beam optimized to penetrate smoke & haze.  
Glove friendly, ambidextrous dual direction tail switch.  
Swivel clamp to optimize beam location.  
IPX7-rated design; waterproof to 1 meter for 30 minutes.  
Ultra-bright blue safety taillight LED visible in heavy smoke.  
Serialized for positive identification.

**WARRANTY:** Streamlight’s Limited Lifetime Warranty

**APPROVALS:**  Meets applicable United Kingdom and European Community Directives.  
**NFPA** Flashlight meets 500°F requirements of NFPA 1970 - 14.2 (2025).

**ACCESSORIES:** N/A



BOROFLOAT® is a registered trademark of SCHOTT AG.  
 All performance claims to ANSI/NEMA FL1-2009 Standard

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Built in the USA of U.S. and Foreign Parts.

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