

## **PRODUCT FACT SHEET**

## **SURVIVOR®**

DESCRIPTION:	The Survivor® is an intrinsically safe, lightweight, handheld flashlight with a right-angle head designed for use in hazardous locations. This light features a reduced bezel length to minimize snag hazards and a clip for attachment to turnout gear. Its large push-button provides gloved access to microprocessor-controlled high and low intensity modes, emergency flash, and moonlight mode. Smoke Cutter® optic technology offers insertable black or amber plugs for a user-customizable beam pattern.
CASE MATERIAL:	Housing, base, and battery housing made from high-impact, super tough nylon offering exceptional durability. All openings are O-ring sealed for weather resistance. Spring-loaded clip with built-in D-ring easily attaches to belts and harnesses and reduces unwanted rotation. One-way valve for case venting. Available in international safety orange, high-visibility yellow, or black.
DIMENSIONS:	Height: 7.06 in (17.9 cm)   Width: 2.85 in (7.24 cm)   Diameter: 2.32 in (5.89 cm)     Height in charger: 8.67 in (22.0 cm)   Width: 2.20 in (5.59 cm)   Thickness: 1.35 in (3.43 cm)
WEIGHT:	Ni-MH: 18.0 oz (510 g) * Alkaline: 13.7 oz (388 g) *
LENS:	Unbreakable polycarbonate with silicone anti-scratch coating assembled in a heavy-duty bezel. O-ring sealed.
LIGHT SOURCE:	High-power white LED, impervious to shock with a 50,000-hour lifetime.
	See chart. Optimized electronics provide regulated intensity. Custom "Total Internal Reflection" (TIR) optic for narrow beam and optimum peripheral illumination. Smoke Cutter® insertable black plug reduces peripheral illumination for improved smoke cutting ability or amber plug reduces eye fatigue.
ON/OFF:	Ultrasonic welded push-button switch designed for extremely long life. Rubber dome push-button actuator provides easy operation even when wearing heavy gloves.
RUN TIME:	See chart. All claims to 10% of initial lumen output. Flash: 8 hours continuous. Moonlight: 20 days continuous.
BATTERY:	Industrial NiMH 4.8V, 2.6Ahr, 4 cell sub-C rechargeable up to 1,000 times. Optional four (4) AA alkaline battery pack provides fast replacement with readily available batteries.
CHARGING:	2.5-hour fast charger with full charge indicators, 12-hour smart charger with charge complete indicator or steady charger (100/230/240V systems only). All chargers can be used with 100V, 120V, 230V, 240V or 12V DC by exchanging its charge cord.
FEATURES:	Reduced bezel length to minimize snag hazards. Updated clip design for easy attachment on turnout gear. Customizable beam pattern using included black or amber optic plugs. IPX4-rated design; water-resistant operation. 2-meter impact resistance tested. Serialized for positive identification.
APPROVALS**:	Class I, II, Division 1, Groups C, D, E, F, G; Class III, T-Code: T4 Class I, Division 2, Groups A, B, C, D; T-Code: T4
** See product for	NFPA Flashlight meets 500°F requirements of NFPA 1970 - 14.2 (2025).
specific ratings.	Charging rack meets requirements of NFPA 1900-11.1.11.2 (2024) mounted in any position.
	Keets applicable United Kingdom and European Community Directives.
	Permissible Flashlight, Approval No. 20-A150001-0.
	BC CEC Compliant (Fast and Smart charger models only)
WARRANTY:	Streamlight's Limited Lifetime Warranty
ACCESSORIES:	5-Unit Bank Charger
	NiMH Rechargeable Battery AA Alkaline Batteries PERFORMANCE CURVE   FL1 STANDARD HIGH LOW FL1 STANDARD HIGH LOW
	OUTPUT 175 60   LUMENS LUMENS   LUMENS LUMENS   LUMENS LUMENS   LUMENS LUMENS   LUMENS LUMENS
	RUN TIME     Image: Shadowing 13h     Image: Shadowing 13h<
	DISTANCE 405m 237m 405m 237m
	INTENSITY 41,000cd 14,000cd 14,000cd 14,000cd

\* With battery (based on model; included in purchase) All performance claims to ANSI/PLATO FL1-2019 Standard Issued: 07/10/2014

3.5

HOURS