# PRODUCT FACT SHEET

## SURVIVOR® X ATEX

**DESCRIPTION:** The Survivor® X ATEX is an intrinsically safe, lightweight, handheld flashlight with a right-angle head designed for use in hazardous locations. This light features a low-profile bezel length to minimize snag hazards. Its large translucent button with LED battery status indicator provides gloved access to microprocessor-controlled high and low intensity modes and emergency flash. Optional Smoke Cutter® optic technology offers insertable black or amber plugs for user-customizable beam pattern.

**CASE MATERIAL:** Housing, base, and battery housing made from high-impact, super tough nylon offering exceptional durability. Spring-loaded clip with built-in D-ring easily attaches to belts and harnesses and reduces unwanted rotation. One-way valve for case venting.

**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)
Grip area: Height: 3.60 in (9.14 cm) Width: 2.20 in (5.59 cm) Thickness: 1.35 in (3.43 cm)

**WEIGHT:** Li-Ion: 12.2 oz (346 g) * AA Alkaline: 12.8 oz (363 g) *

**LENS:** Unbreakable polycarbonate with silicone anti-scratch coating assembled in a heavy-duty bezel. O-ring sealed.

**LIGHT OUTPUT:** See chart. Optimized electronics provide regulated intensity.
Custom "Total Internal Reflection" (TIR) optic for narrow beam and optimum peripheral illumination.
Optional 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. Translucent rubber dome push-button actuator provides easy operation even when wearing heavy gloves.

**RUN TIME:** All claims to 10% of initial lumen output. Flash: 8 hours continuous.

**BATTERY:** 3.4Ahr Li-Ion battery pack rechargeable up to 1,000 times; available with 120/230/240VAC systems.
Fully charges in 5 hours. Charger indicator turns red when charging, turns green when fully charged.
Three (3) optional AA alkaline or lithium batteries.
WARNING – EXPLOSION RISK, BURN, AND FIRE HAZARD. Do not use SL-B9® or SL-B34® batteries in firefighting apparatus or fire situations. Do not expose SL-B9® or SL-B34® battery to temperatures greater than 140˚F (60˚C).

**BATTERY STATUS INDICATOR:** The translucent switch boot contains an integrated red/green battery status indicator.
Solid green for 5 seconds: Battery is ready for use
Solid red: 45 minutes or less of battery life remaining
Flashing red: 15 minutes or less of battery life remaining

**FEATURES:**
Translucent switch boot with integrated battery status indicator
Updated charge cradle for one-handed light removal
IP67-rated; dust-tight and waterproof to 1 meter for 30 minutes
2-meter impact resistance tested
Serialized for positive identification

**APPROVALS**:** ** See product for specific ratings.

SGS22ATEX0081; BAS22UKEX0222 *Issue 1*; IECEx BAS22.0045
II 1G Ex ia IIC T3/T4 Ga; II 1D Ex ia IIIC $T_{200}$131˚C Da
T-CLASS T4: Streamlight pack 90347, Duracell MN1500, Panasonic LR6XJ, Varta 4006, Energizer EN91
T-CLASS T3: Streamlight pack 90340, Energizer E91, Rayovac No. 815

DNV 24.0248
Ex ia IIC T4/T3 Ga; Ex ib IIIB T270˚C Db
T-Class T4: Duracell MN1500, Panasonic LR6XJ, Varta 4006, Energizer EN91
T-Class T3: Streamlight pack 90340, Energizer E91, Rayovac No. 815

NFPA Flashlight meets 500˚F requirements of NFPA 1970-14.2 (2025).
Charging rack meets requirements of NFPA 1900-11.1.11.2 (2024) mounted in any position.

Meets applicable United Kingdom and European Community Directives.

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

**ACCESSORIES:** 5-Unit Bank Charger

| | Li-Ion Battery Pack | | AA Battery | |
|---|---|---|---|---|
| FL1 STANDARD | HIGH | LOW | HIGH | LOW |
| OUTPUT | 250 LUMENS | 60 LUMENS | 250 LUMENS | 60 LUMENS |
| RUN TIME | 3h 45min | 15h | 5h | 15h |
| DISTANCE | 447m | 237m | 447m | 237m |
| INTENSITY | 50,000cd | 14,000cd | 50,000cd | 14,000cd |

* With battery (based on model; included in purchase)
All performance claims tested to ANSI/PLATO FL1-2019 Standard

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