

## **SURVIVOR PIVOT® ATEX**

### **RIGHT ANGLE, FIREFIGHTING LIGHT WITH PIVOTING HEAD**

**DESCRIPTION:** The Survivor Pivot® ATEX is an intrinsically safe, Zone 0 rated flashlight that features a dual beam and a 90-degree articulating head. Its spot beam uses a cool white, high-power LED for maximum distance illumination and its flood beam is angled downward for area illumination. The large translucent push-button switch with battery status indicator provides easy access to microprocessor-controlled intensity modes, even with gloved hands. Heavy-duty clip securely attaches to gear for hands-free use. Optional removable magnet with 30 lb. pull strength features a replaceable rubber boot.

**CASE MATERIAL:** Housing, base, and battery housing made from high-impact, super tough polymer 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: 7.93 in (20.14 cm); Width: 2.86 in (7.26 cm)  
Thickness: 3.29 in (8.36 cm); Thickness (w/magnet): 3.64 in (9.25 cm)

**WEIGHT:** Non-Magnet Li-Ion: 16.2 oz (459 g) Alkaline: 16.7 oz (473 g)  
Magnet Li-Ion: 17.6 oz (499 g) Alkaline: 18.1 oz (513 g)

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

**LIGHT OUTPUT:** See charts below. Optimized electronics provide regulated intensity.



Spot: Custom "Total Internal Reflection" (TIR) optic for narrow beam and optimum peripheral illumination  
Flood: Unique bias reflector provides maximum area illumination

**ON/OFF:** Ultrasonic welded switch designed for extremely long life. Translucent rubber dome push-button actuator provides easy operation, even when wearing heavy gloves.

**RUN TIME:** See charts below. All claims to 10% of initial lumen output.

**BATTERY:** - 2.6 Ahr Li-Ion battery pack rechargeable up to 1,000 times available with 100/230/240VAC systems. Fully charges in 5 hours. Battery status indicator shows red when charging; turns green when fully charged.  
- Three (3) optional AA alkaline batteries

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

#### **FEATURES:**



Simultaneous spot and flood mode for maximum illumination  
Translucent switch boot with integrated battery status indicator  
Charge cradle designed for one-handed light removal  
Multi-fuel design; accepts multiple battery types  
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.



SGSNA24ATEX012901; IECEx SNA 24.0001; II 1G Ex ia op is IIC T3/T4 Ga  
DNV 24.0239; Ex ia op is IIC T3/T4 Ga  
T-Class T4: Duracell MN1500, Varta 4006, Energizer EN91  
T-Class T3: Streamlight pack 90340



Flashlight meets 500°F requirements of NFPA 1970 - 14.2 (2025).

Charger meets requirements of NFPA 1900-11.1.11.2 (2024) mounted in any position.



Meets applicable European Community Directives

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

**ACCESSORIES:** 5-Unit Bank Charger

Rechargeable Li-Ion Battery

	FL1 STANDARD	COMBO	LOW	HIGH	SPOT	LOW	HIGH	FLOOD	LOW
OUTPUT		325 LUMENS	80 LUMENS	300 LUMENS	70 LUMENS	300 LUMENS	70 LUMENS		
RUN TIME		3.75h	13h	4.25h	16h	4.25h	16h		
DISTANCE		276m	141m	369m	184m	35m	17m		
INTENSITY		19,000cd	5,000cd	34,000cd	8,500cd	300cd	75cd		

AA Alkaline Batteries

	FL1 STANDARD	COMBO	LOW	HIGH	SPOT	LOW	HIGH	FLOOD	LOW
OUTPUT		325 LUMENS	80 LUMENS	300 LUMENS	70 LUMENS	300 LUMENS	70 LUMENS		
RUN TIME		4.5h	12h	5.5h	15h	5.5h	15h		
DISTANCE		276m	141m	369m	184m	35m	17m		
INTENSITY		19,000cd	5,000cd	34,000cd	8,500cd	300cd	75cd		

All performance claims tested to ANSI/PLATO FL1-2019 Standard

Issued: 04/16/2024

Revised: 08/21/2025

Rev: 3

Engineered in the USA, Made in China.

Document #397