

## 2AA PROPOLYMER® XENON or LED ALKALINE BATTERY POWERED FLASHLIGHT

**MARKET**

**APPLICATIONS:** Industrial, Occupational Safety, Fire & Rescue, Sporting Goods, Law Enforcement, Security, Hardware/Tool, Consumer

**DESCRIPTION:** The 2AA ProPolymer® is an extremely durable, waterproof alkaline battery-powered flashlight. This light offers a push-button tailswitch for momentary on/off operation.

**CASE MATERIAL:** Housing made from high impact super tough nylon offering exceptional durability. Rubber coated facecap resistant to impact and shock. **Xenon** model available in yellow or pink (orange for ATEX model). **LED** model available in yellow or black.

**DIMENSIONS:** Length: 6.30 in. (16.00 cm) Major Diameter: 1.30 in. (3.30 cm) Head Diameter: 0.89 in. (2.26 cm)

**WEIGHT:** 3.6 oz (100 grams) with batteries (included in purchase)

**LENS:** Unbreakable polycarbonate with scratch-resistant coating.

**LIGHT SOURCE:** **Xenon:** High pressure Xenon gas filled bi-pin bulb in parabolic reflector module.  
**LED:** One (1) 0.5 Watt High-Flux LED, 30,000 hour lifetime in parabolic reflector module.

**LIGHT OUTPUT:** See charts for specific model. LED model has optimized electronics for regulated intensity.

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




**ON/OFF:** Push button tail switch provides one handed momentary or constant "on" operation.

**BATTERIES:** Two (2) 1.5V alkaline batteries.




**FEATURES:**


O-ring sealed construction.  
IP57 rated design; dust and water ingress protected in accordance with specification EN60529:1992.  
1 meter impact resistance tested.  
Solid State Power Regulation provides maximum light output throughout battery life (LED only).  
Push button tail switch for On/Off.

**APPROVALS:**
2AA Xenon:

Meets applicable European Community Directives. **CE**  
 UL Listed Class I, Division 1, Groups C, D; Class I, Division 2, Groups A, B, C, D; Class II, Division 2, Groups F, G; Class III; Temperature Code T3C  
 UL-Canada Listed Class I, Division 2, Groups A, B, C, D; Class II, Division 2, Groups F, G; Class III; Temperature Code T3C  
 Permissible for use in Gassy Mines, Methane/air only. Appr. No. 10C-648-0

2AA LED:









  UL Listed and UL-Canada Listed Class I, Division 2, Groups A, B, C, D; Class II, Division 2, Groups F, G; Class III; Temperature Code T4  
 FTZU 09 ATEX 0265X  
 II 3G Ex ic IIC T5

**WARRANTY:**

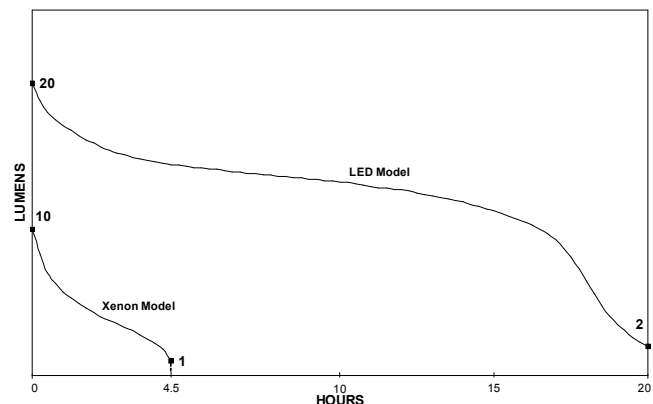
**Streamlight's Limited Lifetime Warranty** warrants this product to be free of defect, including the LED, for a lifetime of use. We will repair, replace or refund the purchase price, at our option, of any Streamlight product that does not work as a result of a manufacturing defect for as long as you own it. This limited lifetime warranty excludes abuse, batteries, bulbs, switches, electronics and normal wear and tear. Switches and electronics have a two (2) year warranty with proof of purchase.

**OPTIONAL**
**ACCESSORIES:**

N/A

	2AA ProPolymer®	2AA ProPolymer® LED
OUTPUT	 10 LUMENS	 20 LUMENS
RUNTIME	 4h 30min	 20h
DISTANCE	 126m	 96m
INTENSITY	 4,000cd	 2,300cd

PERFORMANCE CURVES



All performance claims tested to ANSI/NEMA FL1-2009 Standard

Issued: 05/18/2007

Revised: 03/07/2011 Rev: 2

Assembled In The USA.

Document #217