



Pocket AAA, AA, CR

- Fabric Friendly
- Hardcoat Anodizing
- Rear Mounted Button
- Intermittent or Constant
- XPG2 LED

Pocket AAA

- 80 Lumens (ANSI Standard)
- 1 Hour Run Time
- Optional 15 Lumen Output
- 2.9" Long
- One AAA

FL 1 STANDARD			
MODE1 80 LUMENS	MODE1 1h	2m	
MODE2 15 LUMENS	MODE2 6h		

Pocket AA

- 130 Lumens (ANSI Standard)
- 2.5 Hour Run Time
- Optional 15 Lumen Output
- 3.35" Long
- One AA

FL 1 STANDARD			
MODE1 130 LUMENS	MODE1 2h 30min	2m	
MODE2 15 LUMENS	MODE2 25h		

Pocket CR

- 300 Lumens (ANSI Standard)
- 1 Hour Run Time
- Optional 15 Lumen Output
- 2.9" Long
- One CR123A

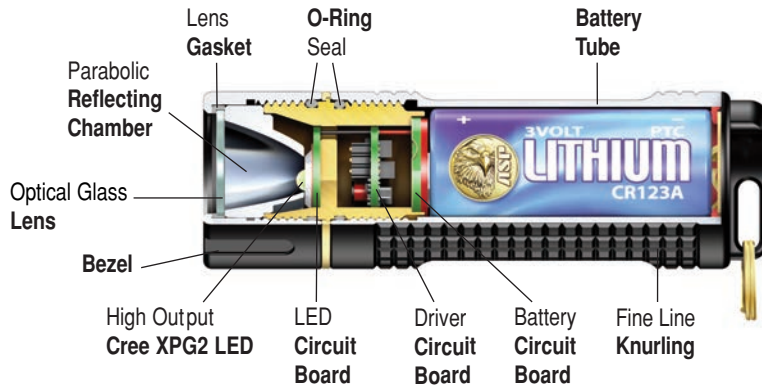
FL 1 STANDARD			
MODE1 300 LUMENS	MODE1 1h	2m	
MODE2 15 LUMENS	MODE2 35h		

The primary requirement of a law enforcement light is intensity. An auxiliary police light must provide extreme brightness in a compact form factor that is suitable for every day carry. ASP Pocket lights address the question, "What is the best police light?" The answer, "The one you have with you." The brightest aircraft landing light is useless to an officer if it is left in a desk drawer, gear bag or glove box.

The ASP AAA, AA and CR123A Pocket lights were designed to be the brightest and most compact Every Day Carry lights in the industry. They combine advanced electronic circuitry with a unique thermal management system. They drive a Cree XPG2 LED to a sustained output of 80 to 300 lumens as measured against the ANSI FL1 Standard. They combine an optically coated glass lens with a mirror polished aluminum reflector. ASP AAA and AA Pocket lights accept universally available alkaline batteries. Extended run times are possible with AAA and AA Lithium power cells. These new high performance batteries function substantially longer than their alkaline counterparts. They have the cold weather performance, extended shelf life and high energy density that Lithium chemistry is known for.

ASP Pocket lights are serious tools for the police professional. These are not gadgets for the hobbyist. There are no complex settings, elaborate activation codes or secret functions. Stabilize the head. Rotate the body once for the highest output. Twice for low level (15 lumen) illumination. Activation is simple, rapid and positive. Incredible intensity that is easily carried. ASP Pocket Lights. Simply Brilliant.

Pocket AAA, AA, CR . . . Simply Brilliant



AAA



AA

Background

- Designed to professional law enforcement standards
- Aerospace aluminum construction
- Precision machined
- No sharp edges
- O-ring sealed for maximum water resistance
- Distinct profile

Specifications (Pocket AAA)

Length	2.9"	73.7 mm
Diameter	.5"	12.7 mm
Weight	.8 ounces	22.68 grams
	(with battery)	
System	1.5 volt	
High Level	80 lumens	
Run Time	1 hour	
Low Level	15 lumens	
Run Time	6 hours	

Specifications (Pocket AA)

Length	3.35"	85.1 mm
Diameter	.7"	17.8 mm
Weight	1.6 ounces	45.36 grams
	(with battery)	
System	1.5 volt	
High Level	130 lumens	
Run Time	2.5 hours	
Low Level	15 lumens	
Run Time	25 hours	

Specifications (Pocket CR)

Length	2.9"	73.7 mm
Diameter	.8"	20.3 mm
Weight	1.84 ounces	52.16 grams
	(with battery)	
System	1.5 volt	
High Level	300 lumens	
Run Time	1 hour	
Low Level	15 lumens	
Run Time	35 hours	

Body

- 6061 T6 high strength aluminum
- Matte black hardcoat
- Coated threads for durability
- Exterior and interior scratch and corrosion protection
- Linear profile
- Machined grip

Power Cells

- Lithium (recommended)
- AAA, AA, CR123A
- PTC protected
- Safety vent
- Ten year shelf life
- Leak proof
- Vibration resistant

Switch

- Rotational contact
- Quick and positive activation under stress
- O-ring sealed
- PC board positive circuit contact
- Rotate one full turn to prevent accidental activation

Reflector Assembly

- Extremely durable
- Non-dulling metalized surface
- Computer calculated parabola
- Long distance penetrating beam
- Room illuminating halo
- Tempered optical glass lens
- Gasket sealed

LED Assembly

- Proprietary heat management
- Custom driver
- Smart chip technology
- Gasket sealed

Warranty

- Limited Lifetime



"Simply Brilliant"