



Guardian AAA, AA, CR

FL1 STANDARD			
HIGH 90 LUMENS	HIGH 1h	2m	
LOW 15 LUMENS	LOW 6h		

Guardian AAA

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

FL1 STANDARD			
HIGH 120 LUMENS	HIGH 1h 15min	2m	
LOW 15 LUMENS	LOW 25h		

Guardian AA

- 120 Lumens (ANSI Standard)
- 1.25 Hour Run Time
- Optional 15 Lumen Output
- 4.10" Long
- One AA

FL1 STANDARD			
HIGH 250 LUMENS	HIGH 1h 45min	2m	
LOW 15 LUMENS	LOW 35h		

Guardian CR

- 250 Lumens (ANSI Standard)
- 1.75 Hour Run Time
- Optional 15 Lumen Output
- 3.4" Long
- One CR123A

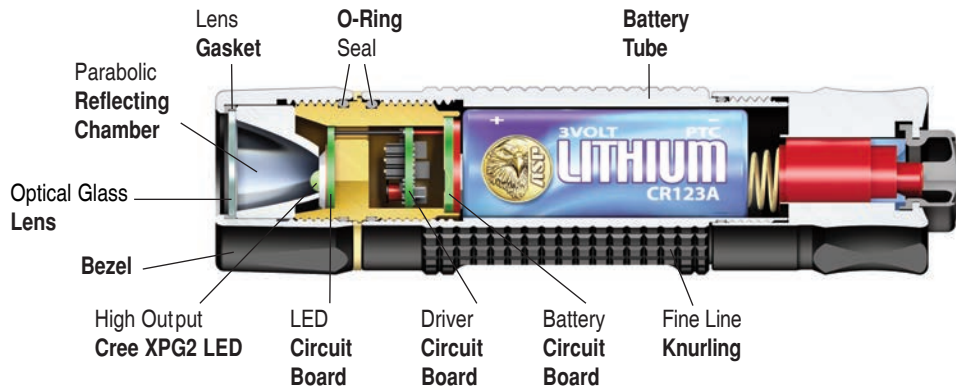
- Fabric Friendly
- Hardcoat Anodizing
- Rear Mounted Button
- Intermittent or Constant
- XPG2 R5 LED

A police backup light must have the rear button activation of its primary counterpart. It must be small enough, light enough and rugged enough for every day carry. It must have the intermittent activation that is required of a duty light. It must have a grip that is firm and substantial, yet fabric friendly so it will not wear pockets or abrade clothing. The light must be intense, in excess of 90 lumens as measured against the ANSI FL1 Standard. A second level of reduced illumination (15 lumens) is desirable. Finally, the design must produce a penetrating central spot that can identify weapons while simultaneously creating a room illuminating halo.

Guardian lights from ASP meet these exacting criteria . . . and more. This is an exceptional series of AAA, AA and CR123A illumination tools. It is a serious collection. In each category of power source, Guardian lights are the brightest backup 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 90 to 250 lumens as measured against the ANSI FL1 Standard. They combine an optically coated glass lens with a mirror polished aluminum reflector. AAA and AA Guardian lights accept universally available alkaline batteries. Extended run times are available 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.

The Guardian Series presents a specific category of Every Day Carry lights. They offer a true backup to the three categories of police service lights (Transitional, Duty, Strategic). Each has a rear mounted activation button that is simple, rapid and positive. Each has a textured grip that is secure yet fabric friendly. Each provides incredible intensity that is easily carried. ASP Guardian lights. Simply Brilliant.

Guardian 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 (Guardian AAA)

Length	3.64"	92.5 mm
Diameter	.62"	15.8 mm
Weight	1.30 ounces	36.9 grams
	(with battery)	

System	1.5 volt
High Level	90 lumens
Run Time	1 hour
Low Level	15 lumens
Run Time	6 hours

Specifications (Guardian AA)

Length	4.10"	104.1 mm
Diameter	.72"	18.5 mm
Weight	2.20 ounces	62.4 grams
	(with battery)	

System	1.5 volt
High Level	120 lumens
Run Time	1.25 hours
Low Level	15 lumens
Run Time	25 hours

Specifications (Guardian CR)

Length	3.4"	86.4 mm
Diameter	.84"	21.3 mm
Weight	2.50 ounces	70.9 grams
	(with battery)	

System	1.5 volt
High Level	250 lumens
Run Time	1.75 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

- Back mounted
- Quick and positive switch location under stress
- O-ring sealed activation button
- PC board positive circuit contact
- Sensitive and quiet switch activation
- Computer micro switch controlled
- Self-cleaning (no carbon buildup)
- Fail safe (backup) switch circuits
- Replaceable modular switch assemblies
- Rotate one full turn to prevent accidental activation
- O-ring sealed switch cover

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



AAA



AA



CR



"Simply Brilliant"