



Triad[®] CR



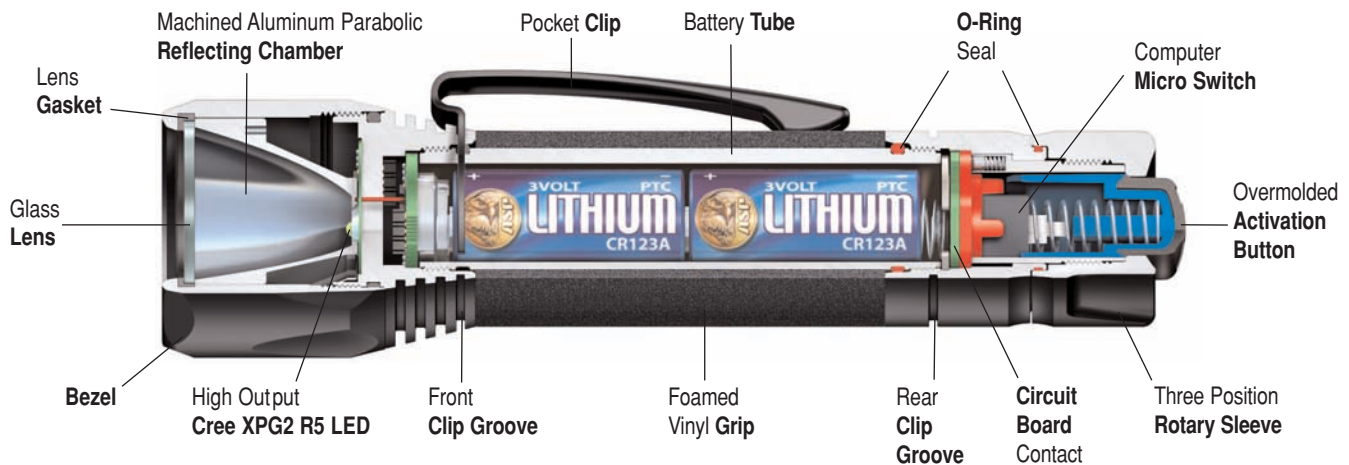
- 350 Lumens (ANSI Standard)
- 1.5 Hour Run Time
- Type III Hardcoat Anodizing
- Foamed Vinyl Grip
- Reversible Pocket Clip
- Intermittent · Locked · Constant Switch
- 5.75" Long
- Two CR123A
- Zippered Travel Case



Triad[®] lights form the foundation of the ASP Performance Series of professional illumination tools. A look at the design, construction, fit, finish and illumination tells you that these are not consumer lights. They are not designed to be "just good enough." ASP lights were conceived, refined and built to be the finest, brightest, most advanced law enforcement lighting tools in the industry.

Triad CR lights are machined from tubes of 6161 T6 aerospace aluminum. They are Type III hardcoat anodized in a proprietary matte black finish. Each light has a foamed vinyl grip like the finest Tactical Baton.[®] Each Triad incorporates the ASP designed three position Intermittent · Locked · Constant switch. Light engines are from the latest generation of Cree high performance LEDs. They are from a binning selected for its pure white chromonicity and high lumen output. The individual serial number is laser engraved into each light. Batteries are 3v Lithium CR123A primary cells. The shatterproof lens is water clear polycarbonate. A clip groove is machined into the lens and switch end of each light. A heat treated pocket clip snaps into either groove. Whether judged by brightness, features or durability, the ASP Triad is the finest law enforcement illumination tool on the market.

Triad CR . . . Simply Brilliant



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

Length	5.75"	146 mm
Diameter	1.4"	35.6 mm
Weight	5.6 ounces	158.8 grams
	(with batteries)	
System	6 volt	
Flashlight Output	350 lumens (ANSI Standard)	

Body

6061 T6 high strength aluminum
Matte black finish
Type III hardcoat anodized
Coated threads for durability
Exterior and interior scratch and corrosion protection
Foamed vinyl grip
Front clip groove
Rear clip groove

Pocket Clip

Detachable



Lithium Power Cells are available in packs of 4 and boxes of 12 or 50.

Power Cells

Two 3 volt Lithium (CR123A)
PTC protected
Safety vent
Ten year shelf life
1.5 hours continuous run time
Leak proof
Vibration resistant
Link case

Power Cell Tube

Foamed vinyl grip
O-ring sealed

Locking Switch

Back mounted
Quick and positive switch location under stress
O-ring sealed activation button
Locked (center)
Constant on/off switch activation (right)
Intermittent switch activation (left)
O-ring sealed switch cover
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
Optional intermittent switch activation
O-ring sealed connection to the light body
Rotate one full turn to prevent accidental activation

Reflector Assembly

Parabolic
Extremely durable
Computer calculated ray traces
Long distance penetrating beam
Room illuminating halo
Gasket sealed

LED Assembly

Proprietary heat management
Custom driver
Smart chip technology
Gasket sealed

Belt Case

Injection molded

Travel Case

Ballistic Weave
Zippered

Warranty

Limited Lifetime



SWITCH ACTIVATION



TLC Tactical Light Cases protect and securely retain the Triad.®



ASP
"Simply Brilliant"