



- · 230 Lumens (ANSI Standard)
- · 2.5 Hour Run Time
- · Type III Hardcoat Anodizing
- · Foamed Vinyl Grip
- · Reversible Pocket Clip
- · Intermittent · Locked · Constant Switch
- · 6.75" Long
- · Two Lithium AA
- · Zippered Travel Case

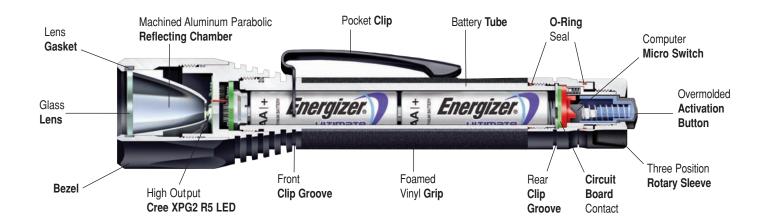
AA batteries have the distinct advantage of being readily available in virtually every part of the world. Lithium power cells provide increased cold weather performance, extended shelf life and high energy density. The newly introduced Lithium AA batteries by Energizer and ASP function nine times (9x) longer than their alkaline counterparts. They are ideal for duty use.

The Triad® AA provides the unique features of the Triad light (foam grip, reversible pocket clip, three position locking switch) in an AA format. Machined from 6061 T6 aluminum, each light is Type III hardcoat anodized in a matte black finish. An aluminum reflector and gold plated circuit boards drive a Cree XPG2 R5 LED to a sustained output of 230 lumens as measured against the ANSI FL-1 Standard. A precision ground glass lens is optically coated on both sides. Each Triad AA comes encased in a zippered ballistic carrier that may be used to store spare batteries or the removable pocket clip.

The intensity and features of a world class duty light with the convenience of AA batteries. The Triad AA by ASP. Simply Brilliant.



Triad AA... 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 6.75" 171.4 mm Diameter 1.4" 35.6 mm Weight 6.1 ounces 172.4 grams (with batteries)

System 3 volt

Flashlight Output 230 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

Power Cells (recommended)

Two 1.5 volt Lithium (AA)

PTC protected

Safety vent

Ten year shelf life

2.5 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)

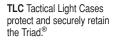
Fail safe (backup) switch circuits

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

Accessory Case

Ballistic Weave

Zippered

Warranty

Limited Lifetime



SWITCH ACTIVATION







Locked

Constant

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