

ASP FACTS

PRODUCT: Triad®

The Triad provides a room illuminating halo as well as a penetrating central beam of incredible intensity.



ADVANTAGE:

ASP Triads provide incredible brightness in a small format. This was the first flashlight to use circuit board technology with a Softouch® computer micro switch. The three position polymer button locks the light, provides intermittent illumination or allows constant-on activation. The Lithium power cells have a ten year shelf life. The self-contained Parabolic Reflector Assembly is metalized and gasket sealed. The independent focusing element creates a room illuminating halo as well as a penetrating central beam of incredible brightness.

SPECIFICATION:

- Designed to law enforcement standards
- Aerospace aluminum construction
- Precisely machined
- No sharp edges
- O-ring sealed for maximum water resistance
- Limited lifetime warranty
- Foamed vinyl grip
- Ten year battery shelf life
- 2 hours continuous run time
- Matte finish
- Hardcoat anodized
- Sensitive and quiet switch activation
- PC circuit board contact
- O-ring sealed Neoprene switch cover
- Self-cleaning computer micro switch
- Intermittent "on" switch activation
- Constant "on/off" switch activation
- Switch lock
- Redundant backup switch circuits
- Gasket sealed Reflector Assembly
- Cree LED

PERFORMANCE:

Only the Triad uses circuit board technology combined with a three position locking switch and a Cree LED.

SALES STRATEGY:

Demonstrate the superior brightness and friendly feel of the Triad. Show the sensitive and quiet Softouch micro switch. Demonstrate the room filling halo which is combined with a brilliant center beam.