



XT DF

In certain operational settings a lower light output or strobe is desirable. The XT DF is designed for these specific activities. The XT is essentially five lights in one.

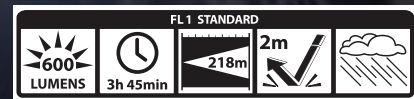
The XT DF is a micro USB rechargeable Dual Fuel light that may be run on either an 18650 or two CR123A power cells. The rear mounted Intermittent · Locked · Constant light switch is independent of the output selector.

Rotating the bezel of the XT reveals a micro USB charge port and charge indicator. The battery indicator blinks red when charging. It turns solid green when fully charged. The light comes with a wall charger, car charger and retractable charge cord. They are encased in a zippered ballistic carrier. The car charger and wall charger have a blue LED indicator to confirm the power source is active.

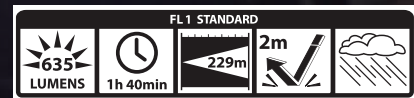
The body of the XT has a unique foam grip. A replaceable pocket clip can be positioned lens up or lens down.

Activation of the XT is simple and intuitive. The rear mounted switch button has a universal orientation. Pick up the light. On the constant setting, press the button once to activate the high setting of the XT. Press the button twice to activate the pre-set low. Press again to turn off the light. On the intermittent setting, press and hold the button once for the high setting. Press twice and hold for the low setting.

The XT DF. A mission specific light built to the standards of ASP.



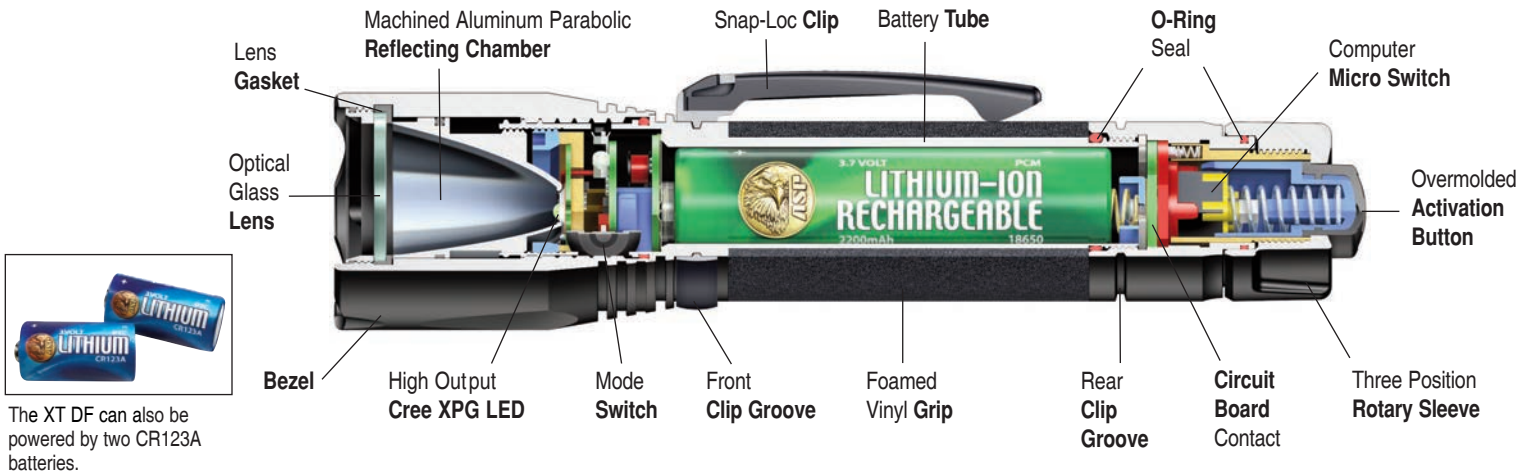
18650 RECHARGEABLE



CR123A BATTERIES

- Dual Fuel 18650 or CR123A
- Optional 15, 60, 150 Lumen Output
- Optional Strobe Output
- Type III Hardcoat Anodizing
- Foamed Vinyl Grip
- Intermittent · Locked · Constant Switch

XT DF . . . Simply Brilliant



The XT DF can also be powered by two CR123A batteries.

Background

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

Specifications

| | | |
|----------|-------------|------------------------------|
| Length | 6.25" | 158.7 mm |
| Diameter | 1.4" | 35.6 mm |
| Weight | 6.72 ounces | 190.5 grams (with batteries) |
| System | 3.7 volt | |

18650

| | |
|---------------|----------------------------|
| High Output | 600 lumens (ANSI Standard) |
| Low Output | 15 lumens (ANSI Standard) |
| High Run Time | 3 hours 45 minutes |
| Low Run Time | 140 hours |

CR123A

| | |
|---------------|----------------------------|
| High Output | 635 lumens (ANSI Standard) |
| Low Output | 15 lumens (ANSI Standard) |
| High Run Time | 1 hour 40 minutes |
| Low Run Time | 70 hours |

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

Snap-Loc Clip

Detachable

Power Cell

- Proprietary
- Rechargeable
- 18650 Lithium-ion battery
- 3.7 volt
- 2200 mAh
- PTC protected
- PCM protected
- Overcharge protection
- Fast discharge protection
- Short circuit protection
- Leak proof
- Vibration resistant
- Ten year shelf life
- Link case

Charge System

- Micro USB
- Flashing red charging
- Solid green fully charged

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

O-ring sealed connection to the light body

Reflector Assembly

- Parabolic
- Extremely durable
- Computer calculated ray traces
- Long distance penetrating beam
- Room illuminating halo
- Tempered optical glass lens
- Gasket sealed

LED Assembly

- Cree XPG LED
- Proprietary heat management
- Custom driver
- Smart chip technology
- Gasket sealed

Belt Case

Injection molded

Travel Case

- Ballistic Weave
- Zippered

Warranty

Limited Lifetime



The Snap-Loc™ clip may be attached to either the bezel or the switch end of an ASP light.



Charging Accessories are ASP designed to provide peak performance with a compact profile.

SWITCH ACTIVATION

