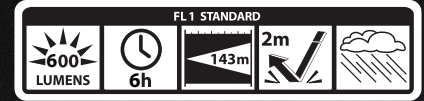




# Pro<sup>®</sup>



The Dual Fuel Pro<sup>®</sup> is a tactical tool. It is exceptionally bright, ergonomically advanced and simple to use. It can illuminate an environment or disorient an assailant. Small enough for every day carry, yet bright enough for duty use.

Under stress, it is virtually impossible to select from a number of complex light settings. The initial output of the Pro is always at the highest level. If time permits, a second lower setting can be chosen.

Low level lighting is a matter of individual preference. Some prefer an output of 15 lumens, especially in a sustained low light environment. Others feel that a setting of 75 or 150 lumens is preferable for every day tasks. A strobe is felt to be more desirable for certain operational requirements. The Pro allows an officer to select their preferred secondary output in advance to have readily at hand.

To set the programmable secondary output of the Pro, loosen the bezel. Cycle through the four settings (15, 75, 150 lumens and Strobe) by pressing the gray activation button. Stop the cycle by turning off the light at the desired setting. Tighten the bezel of the Pro to lock in the desired secondary output level.

Activation of the Pro 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 Pro. Press the button twice rapidly to activate the programmed secondary output. Press again to turn off the light.

The body of the Pro has a unique spiral grip. A replaceable pocket clip can be positioned lens up or lens down. The tapered bezel and switch aid pocket insertion. They provide an ergonomic hold. The activation switch of the Pro locks in its central position. It is released by rotation to either side. Right for constant-on. Left for intermittent.

The 18650 Lithium-ion battery of the Pro is rechargeable by means of its USB-C charge port. This rapid charging system is the latest international standard for high performance consumer electronics.

The Pro employs Dual Fuel Technology. It will run on either the included 18650 power cell or two CR123A batteries.

Easily carried, rapidly employed, incredibly intense.  
The Pro from ASP. Simply Brilliant.

- Dual Fuel 18650 or CR123A
- USB-C Charging
- Spiral Ring Grip
- Reversible Pocket Clip
- Intermittent • Locked • Constant Switch
- Single Button Activation
- Programmable Secondary Level Output (15, 75, 150 Lumens or Strobe)

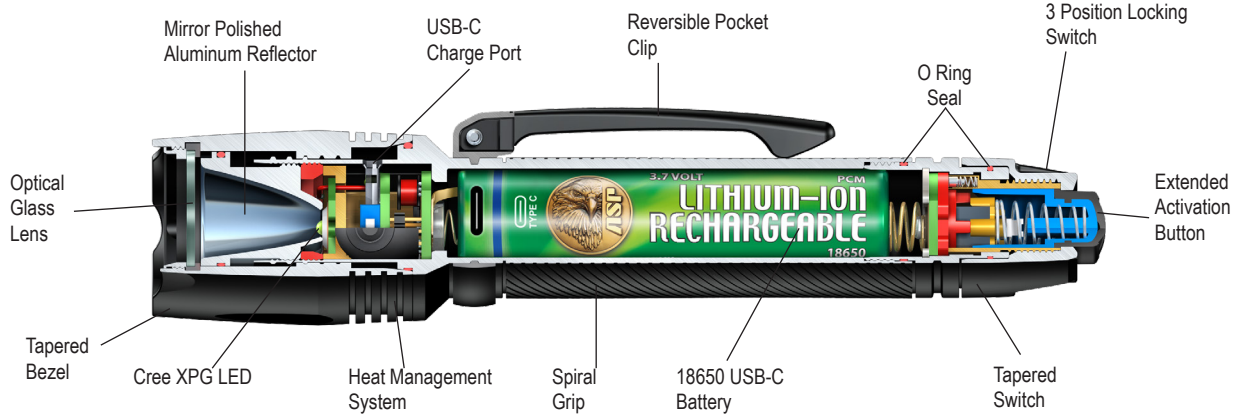




# Pro . . . Simply Brilliant



The Pro 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
- Distinctive profile
- Dual Fuel (18650 or CR123A)

## Specifications

Length	6.25"	158.8 mm
Diameter	1.25"	31.8 mm
Weight	5.12 ounces	145.2 grams
	(with batteries)	

	<b>18650</b>	
System	3.7 volts	
High Output	600 lumens	
High Run Time	6 hours	
Second Output		
	Programmable	
	15 Lumens	
	75 Lumens	
	150 Lumens	
	Strobe	

## Body

- 6061 T6 high strength aluminum
- Satin black hardcoat
- Coated threads for durability
- Exterior and interior scratch and corrosion protection
- Spiral ring cuts
- Front clip groove
- Rear clip groove



## Pocket Clip

- Reversible
- Detachable
- Polymer

## Power Cell

- Proprietary
- Rechargeable
- 18650 Lithium-ion
- 3.7 volt
- 2600 mAh
- Integral USB-C charge port
- PTC protected
- PCM protected
- Overcharge protection
- Fast discharge protection
- Short circuit protection
- Leak proof
- Vibration resistant
- Ten year shelf life
- Link case

## Battery Capacity Meter

- Senses remaining power
- Press activation button
- Green > 50%
- Yellow 20% - 50%
- Red < 20%

## 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

## Reflector Assembly

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

## LED Assembly

- Proprietary heat management
- Custom driver
- Smart chip technology
- Gasket sealed

## Belt Case

- TLC Tactical Light Case

## Warranty

- Limited Lifetime



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

## SWITCH ACTIVATION

