

# FLASHLIGHTS

## PROTAC® HL & HL3 TACTICAL FLASHLIGHTS

- Hand-held, lithium battery-powered programmable flashlight constructed of anodized machined aircraft aluminum
- IPX7; waterproof to 1 meter for 30 minutes
- Impact resistant to 1 meter
- Multi-function, push-button tail switch for one-handed operation
- Choice of three operating modes: 1) high/strobe/low (factory default), 2) high only, 3) low/high
- Lamp Type: C4 LED
- Includes two 3 V CR123A lithium batteries and nylon holster



Model No.	Mfg. No.	Description	Lumens		Run Time hrs.		Price /Each
			High	Low	High	Low	
XC954	88040	ProTac® HL	750	35	1.25	18	

## 3AA PROPOLYMER® DUALIE® FLASHLIGHTS

- C4® LED technology for extreme brightness
- IPX7 waterproof to 1m for 30 minutes
- 2 metre impact resistance tested
- Durable, non-conductive, corrosion-proof polymer resin body
- Lamp Type: LED
- Run Time Hrs. (High): 18
- Battery Type: AA
- Beam Distance (High): 171 m
- Batteries included



Model No.	Mfg. No.	Lumens	Body Colour	Price /Each
XE760	68750	140	Yellow	
XE761	68752	140	Black	

## TWIN-TASK® LED FLASHLIGHTS

- Super bright C4® LED is impervious to shock and has a 50000 hour lifetime
- Unbreakable polycarbonate lens
- IPX4 rated for water-resistant operation, all openings are O-ring sealed, 1 meter impact resistance tested and wrist lanyard included
- Features: 2 hr 45 min on one LED, 5 hr 15 min on five LEDs
- Battery: 3 AAA size alkaline batteries, Output: One LED - 100 lumens, five LEDs - 68 lumens
- Pre-focused visible red laser cartridge, laser output: Useable range of over 100 yards when using laser pointer only; over 100' when in laser/C4® LED combo position



Model No.	Mfg. No.	Lumens	Price /Each
XC762	51043	100	

## DUALIE® RECHARGEABLE INTRINSICALLY SAFE FLASHLIGHT

- Impact and chemical resistant, non-conductive, sealed and vented engineered polymer resin casing
- Features two white LEDs that are impervious to shock with a 50000 hour lifetime
- Spot function uses a smooth parabolic reflector that produces a tight beam with optimum peripheral illumination
- Flood beam produces a soft, wide beam to illuminate work area
- Spot and flood beams intersect for an uninterrupted light pattern to eliminate blind spots
- Rugged, integrated, snag-free clip conforms to body of light
- One-handed operation of all lighting modes
- Ergonomically designed for maximum hand comfort
- Run Time Hrs. (High): 5.5
- Beam Distance (High): 171 m
- Body Material: Plastic
- Battery Type: Rechargeable (included)
- IP Rating: 67
- Power: 120V/100V AC



Model No.	Mfg. No.	Lumens	Body Colour	Price /Each
XI455	68732	275	Yellow	

## STINGER® LEDS & POLYSTINGER® LEDS

- Compact, rechargeable flashlights that are not only durable, but super bright
- Charge time: 4.5 hours
- Push button switches on the head for momentary or constant "on-off" switching
- Includes a NiMH battery that is rechargeable up to 1000 times
- Optional accessories: safety wands, 5-unit bank charger, ring holder, holster, PiggyBack® charger, coloured flip lens covers
- 4 modes of lighting: High, Medium, Low or Strobe
- Features a LED that is impervious to shock and has a 50000 hour lifetime - never needs to be replaced
- Run times: **High beam** - Up to 3 continuous hours; **Medium** - Up to 5.5 continuous hours; **Low** - 10 continuous hours; **Strobe** - Up to 5.5 continuous hours
- Stinger® LED constructed of aircraft machined aluminum with polycarbonate lens
- PolyStinger® LED is constructed of super-tough non-conductive nylon polymer with a non-slip rubber grip



XC397



XC480



Model No.	Mfg. No.	Description	Lumens	Price /Each
XC397	75713	Stinger® LED	425	
XC480	76163	PolyStinger® LED	485	