



ProTac Rail Mount 2.....#88059

High: 625 lumens: 22.000 candela: 297m beam: runs 2 hours

• Low: 60 lumens; 2,000 candela; 89m beam; runs 21 hours

· Strobe for signaling or disorienting





PROTAC® RAIL MOUNT DEDICATED FIXED-MOUNT LONG GUN LIGHTS



ProTac Rail Mount 1.....#88058

- Dual fuel accepts a single CR123A lithium or AA alkaline battery
- · CR123A lithium battery output:
 - High: 350 lumens; 12,000 candela; 219m beam; runs 1.75 hours
 - Low 40 lumens; 1,380 candela; 19m beam; runs 14.5 hours
- AA alkaline battery output:
 - High: 150 lumens; 4,950 candela; 141m beam; runs 1.5 hours
 - Low: 40 lumens; 1,380 candela; 19m beam; runs 8 hours
- Strobe for signaling or disorienting

- Remote pressure switch features momentary and "constant on" operation
- Fixed rail grabber with thumbscrew easily attaches to Picatinny rails (no tools required)
- Includes remote pressure switch, push-button tail switch, remote retaining clips, double-sided tape and zip ties
- Durable, anodized aluminum construction
- IPX7 waterproof to 1m for 30 minutes (with standard button switch); IPX4 water-resistant (with remote pressure switch)
- Features TEN-TAP® Programming which allows the choice of three operating modes: 1.) high/strobe/low; 2.) high only; 3.) low/high



${\sf TLR} extsf{-}{f 6}^{ extsf{@}}$ subcompact gun-mounted tactical light with integrated red aiming laser

TLR-6 Combo Kit#69277	TLR-6 (M&P Shield TM)#69273
TLR-6 (GLOCK® 42/43)#69270	TLR-6 (KAHR® Arms)#69274
TLR-6 (GLOCK® 42/43)-Flat Dark Earth Brown#69278	TLR-6 (SIG SAUER® P238®/P938®)#69275
TLR-6 (GLOCK® 26/27/33)#69272	TLR-6 (Kimber® Micro)#69276

- Designed to securely attach to the trigger guard of the following subcompact pistol models: GLOCK®, Smith & Wesson® M&P Shield™, KAHR® Arms, SIG SAUER®, Kimber® Micro
- Combo kit includes LED/laser module and all TLR-6 body housings (Flat Dark Earth Brown model not included)
- Features C4® LED illuminator and a 640-660nm red laser
 - 100 lumens; 2,000 candela; 89m beam distance
 - Runs 1 hour (LED only or LED/laser combo); 11 hours (laser only)
- Parabolic reflector produces a balance of beam and peripheral illumination; red laser provides long-range targeting
- Ambidextrous switching (push-button on both sides) to access three modes: Laser only, Laser/LED combo, LED illumination only
- Batteries can be replaced with light mounted on gun; no need to re-sight laser after battery change; uses two CR 1/3N lithium batteries (included)
- Windage and elevation adjustment screws mounted in brass bushing for dependable zero retention of laser
- Durable, impact-resistant polymer construction; IPX4 water-resistant; 1m impact resistance tested
- Operating temperatures of -20°F to +120°F

TLR-6 MODEL #	FITS MODEL:	TLR-6 MODEL #	SUBCOMPACT PISTOL MODEL
GLOCK®		KIMBER® MICRO	
69270 (Black)/ 69278 (Flat Dark Earth Brown)	GLOCK® 42/GLOCK® 43	69276	KIMBER® MICRO
69272	GLOCK® 26/GLOCK® 27/GLOCK® 33	KAHR® ARMS	
M&P SHIELD™		69274	KAHR® CT9/KAHR® CW9/KAHR® CM9/KAHR® CT40
69273	M&P SHIELD™ 40/M&P SHIELD™ 9		KAHR® CW40/KAHR® CM40/KAHR® TP9/KAHR® P9
SIG SAUER®			KAHR® PM9/KAHR® TP40/KAHR® P40/KAHR® PM40
69275	SIG SAUER® P238®/SIG SAUER® P938®		



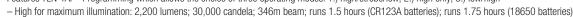
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PROTAC HL® 4 HIGH LUMEN FLASHLIGHT







- Medium for bright light and longer run time: 600 lumens; 8,300 candela; 182m beam; runs 4 hours (CR123A batteries); runs 4.25 hours (18650 batteries)
- Low for extended time: 60 lumens; 800 candela; 56m beam; runs 40 hours (CR123A batteries); runs 43 hours (18650 batteries)
- Strobe for signaling or disorienting: runs 2.75 hours
- Engineered optic produces a concentrated beam with optimum peripheral illumination
- Durable, anodized aluminum construction; IPX7 waterproof to 1 meter for 30 minutes
- Dual fuel uses four 3V CR123A lithium batteries (included); also accepts two rechargeable 18650 lithium batteries
- Self-adjusting battery cradle accommodates multiple battery sizes and eliminates battery rattle
- · Rubber sleeve provides thermal insulation and a sure grip
- · Includes nylon holster













USB power input only (does not charge USB devices)

18650 CHARGER KIT CHARGING CRADLE & 18650 BATTERIES

18650 Battery Charger#2	22100
18650 Battery (single battery)#2	22101
18650 Charger Kit - USB (includes charge cradle, 2 batteries and USB cord)#2	22010
18650 Charger Kit - 120V AC (includes charge cradle, 2 batteries and 120V AC cord)#2	22011

- · Capable of charging a single 18650 battery or two simultaneously
- Dual input: accepts either 5V micro-USB or Streamlight "traditional" AC or 12V DC power sources: Micro-USB input with custom locking feature charges from Streamlight AC/USB adapters or most other USB sources
- Impact-resistant polymer construction
- 4.5 in (11.4 cm); 2.4 oz (68 grams)

BATTERY FEATURES:

- 18650 button-top lithium ion battery on-board safety control circuit; rechargeable up to 500 times
- Charge time
 - Single bay: 3.5 hours (either bay)
 - Both bays: 3.5 hours left bay (priority) and 6.5 hours right bay
- 2.75 in (7.0 cm); 1.7 oz (48 grams)





SUPER SIEGE® RECHARGEABLE SCENE LIGHT/WORK LANTERN WITH USB CHARGER



» Red High - 2.7 lumens; runs 4.5 days » Red Low - 1 lumen; runs 12 days

» Red SOS flashes at "red high lumen level"; runs 9.5 days

» High (night vision preserving mode): 0.7 lumens; runs 8 days

» Flash SOS mode for emergency signaling: 0.7 lumens; runs 12 days

- · A rugged, compact, rechargeable scene light/work lantern for when you need a lot of light without taking up a lot of space
- · Multiple modes:
 - White C4 LED:
 - » High for maximum illumination for scene lighting: 1100 lumens; runs 5 hours
 - » Medium for bright light: 550 lumens: runs 10.5 hours
 - » Low for a less intense beam: 125 lumens; runs 35 hours
- Uses rechargeable 8800 mAh lithium ion battery
- Recessed power button prevents accidental actuation; features battery level indicator
- · Auxilliary power port charges a multitude of devices:
 - Streamlight Stylus Pro® USB, Clipmate® USB, and Double Clutch™ USB: 8+ full charges
 - Streamlight ProTac HL® USB: 4 full charges
 - Most smartphones: 4+ full charges
 - Most tablets: 2+ full charges
- Stand it upright or hang it with incorporated D-rings for hands-free use; ergonomic handle features an integrated hang-hook
- Removable Glare Guard™ allows for task lighting
- Durable, polymer construction with rubber molded base provides stability on slippery or uneven surfaces
- · Water tight storage compartment in base
- IPX7 waterproof to 1m submersion; it floats; 2m impact resistance tested
- Includes AC charge cord; optional DC cord available
- 7.5" (19.05 cm); 1 lb 14.0 oz. (867.62g)





SIEGE® AA WITH MAGNETIC BASE ULTRA-COMPACT, ALKALINE WORK LANTERN





- Red LFDs:

- A rugged, compact lantern for when you need a lot of light without taking up a lot of space
- Multiple modes:
- White C4 LED:
 - » High for brightest light: 200 lumens: runs 7 hours
 - » Medium for longer run time: 100 lumens; runs 15.5 hours
 - » Low for extended run time: 50 lumens; runs 37 hours
- Three strong base magnets grab onto steel surfaces for hands-free use
- Ergonomic handle locks into position; features an integrated hang-hook for hands-free use
- Stand it upright or hang it with D-ring on base of lantern to use as an overhead light
- Uses three "AA" alkaline batteries (sold separately)
- Durable, polymer construction with rubber molded base provides stability on slippery or uneven surfaces
- IPX7 waterproof to 1m submersion; it floats; 2m impact resistance tested
- 5.44" (13.82 cm); 9.1 oz (257.98 g)
- For every pink Siege AA sold, Streamlight will donate \$2 to the Breast Cancer Research Foundation®



Research Foundation® is to advance

USB power source for charaina vour Streamliaht

USB flashlights and most

smartnhones and tablets











STYLUS PRO® USB UV USB RECHARGEABLE ULTRAVIOLET PENLIGHT

Stylus Pro USB UV with 120V AC adapter, USB cord, nylon holster - Black	#66148
Stylus Pro USB UV with International AC adapter, USB cord, nylon holster - Black	#66150
Stylus Pro USB UV with USB cord and nylon holster Black	#66149

- Ultraviolet LED for detection of fraudulent documents, forensic investigations or detecting engine or HVAC leaks
- 400 nanometer UV LED: 325 mW measured system output; runs 2.5 hours
- Fully regulated output for consistent UV performance over the battery life
- Rechargeable penlight conveniently charges via USB connector wall or computer; replaceable lithium ion battery recharges in 2.5 hours
- · Machined aluminum construction; sliding metal sleeve protects USB port; IPX4 water-resistant
- Includes USB cord and nylon holster; optional AC wall adapter available



STYLUS PRO® 360 PENLIGHT/LANTERN COMBO

Stylus Pro 360 - Black.....

- C4® LED produces 65 lumens; 430 candela; 41m beam; runs 6.5 hours
- Bezel slides forward to reveal a polycarbonate globe that provides 360° of light
- · Bell-shaped rubber sleeve over push-button switch provides stability so the light can stand upright
- Uses 2 AAA alkaline batteries (included)
- · Durable, anodized aluminum construction; IPX4 water resistant
- Push button tail switch momentary or "constant on" operation
- · Includes removable pocket clip, lanyard and tear resistant nylon holster
- 5.9 in. (150 mm); 1.9 oz. (53.8 grams) with batteries



3AA ProPolymer® Dualie®/Dualie® Laser

MULTI-FUNCTION FLASHLIGHT

3AA ProPolymer Dualie with 3 "AA" alkaline batteries - Yellow	#6875
3AA ProPolymer Dualie without batteries - Yellow	#6875
3AA ProPolymer Dualie with 3 "AA" alkaline batteries - Black	#6875
3AA ProPolymer Dualie without batteries - Black	#6875
3AA ProPolymer Dualie Laser with 3 "AA" alkaline batteries - Yellow	#68760
3AA ProPolymer Dualie Laser with 3 "AA" alkaline hatteries - Black	#68762

- Dualie model features three lighting modes: Spot, flood, both spot and flood simultaneously
- Spot: 140 lumens; 7,300 candela; 171m beam; runs 18 hours
- » Smooth parabolic reflector provides tight beam with optimum peripheral illumination
- Flood: 140 lumens, 80 candela; 18m beam; runs 18 hours
- » Flood light produces a soft, wide beam to illuminate your work area
- Spot/Flood combo: 245 lumens; runs 9 hours
- » Intersecting beams eliminate blind spots
- Dualie Laser model features three lighting modes: Spot, laser, both spot and laser simultaneously
- Spot: 150 lumens; 7,700 candela; 175m beam; runs 17 hours
- 640nm 650nm Laser: <5mW output power; Class 3R laser; runs 70 hours
- Spot/Laser combo: runs 12 hours
 - » Simultaneous spot beam and laser pointer allow you to illuminate your work area and pinpoint out-of-reach objects
- Dual head switches for accessibility of each of three functions; easy, one-handed operation
- Uses three "AA" alkaline batteries; also accepts AA lithium batteries; mechanical battery polarity protection
- · Rugged, integrated, snag-free clip conforms to body of light; grabs onto shirts, pockets and gear for hands-free use
- Durable, non-conductive, corrosion-proof polymer resin; rocky stipple texture for a sure grip
- Unbreakable polycarbonate lens with scratch resistant coating
- IPX7; waterproof to 1 meter for 30 minutes; 2m impact resistance tested
- Operating temperature: -20°F to 130°F. (To maintain hazardous locations rating: -20°C to 40°C)
- Class I, II, Division 1, Groups A, B, C, D, E, F, G; Class III; CL I, ZN O, IIC; Exia; T-Code: T4
- 7" (17.78 cm); 6.8 oz. (193 grams)







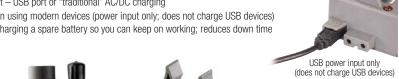




STRION® SERIES WITH DUAL POWER INPUT PIGGYBACK® CHARGER

USB PiggyBack Charger Holder (spare battery and cords sold separately)	#74115
Lithium Ion Battery	#74175
Strion LED with 120V AC/DC PiggyBack (spare battery included)	#74353
Strion LED with 120V AC/DC PiggyBack - Pink (spare battery included)	#74361
Strion HPL with 120V AC/12V DC PiggyBack (spare battery included)	#74536
Strion LED HL with 120V AC/12V DC PiggyBack (spare battery included)	#74778

- Integrated micro-USB interface specifically designed to guide the plug into place for a secure connection
- PiggyBack charger features a dual power input USB port or "traditional" AC/DC charging
- USB port provides a convenient charging option using modern devices (power input only; does not charge USB devices)
- · PiggyBack charger doubles your run time by charging a spare battery so you can keep on working; reduces down time











UPGRADES







- High lumen rail mounted tactical light now shining brighter delivers a bright, 800 lumen beam - TLR-1 runs 1.25 hours; TLR-2 HL - 1.25 hours ((LED/Laser combo); runs 45 hours (Laser only)
- Provides maximum illumination with a wide beam to flood an entire area
- Engineered optic produces a concentrated beam with optimum peripheral illumination
- TLR-2 HL features a 640-660nm red laser for accurate aiming
- Securely fits a broad range of weapons; Includes keys for Glock-style, Picatinny, Beretta 90two, S&W 99 and S&W TSW
- Mounts directly to handguns with Glock-style rails and to all MIL-STD-1913 (Picatinny) rails
- User programmable strobe can be enabled/disabled
- · Powered by two 3V CR123A lithium batteries (included)



TLR-2 HL® G HIGH LUMEN RAIL MOUNTED TACTICAL LIGHT WITH GREEN LASER

- High lumen rail mounted tactical light now shining brighter delivers a bright, 800 lumen beam
 - Runs 1.5 hours (LED/Laser combo); runs 17 hours (Laser only)
- 510-530nm direct drive green laser with wide operating temperature range for accurate aiming; highly visible in daylight
- Green laser will operate within a temperature range of : -40°F to +120°F
- · Provides maximum illumination with a wide beam to flood an entire area
- Engineered optic produces a concentrated beam with optimum peripheral illumination; green laser provides high visibility long-range targeting
- Securely fits a broad range of weapons; Includes keys for Glock-style, Picatinny, Beretta 90two, S&W 99 and S&W TSW
- . Mounts directly to handguns with Glock-style rails and to all MIL-STD-1913 (Picatinny) rails
- · Powered by two 3V CR123A lithium batteries (included)







