



FOR THE PA:

INNOVATION HAS BE OUR MISSION... 1973 Streamlight founded by engineers who created solar simulators for NASA.



1980 LiteBox® Lantern nvented by Streamlight.



1989 Streamlight introduces the Survivor® line, still the world's #1 right-angle rechargeable flashlight.

1980s Streamlight introduces the SL-20® line, one of the most legendary duty-lights ever created.



1993 We unleash the iconic Stinger®, the industry's first, category-defining, compact rechargeable flashlight.



2004 We introduce Strion® the world's first ultra-compact rechargeable flashlights. At just 4.6 oz., it shines as bright as lights 5x its size.



1998-1999 Vulcan® Stylus® nd ProPolymer® series debut.



2000 Streamlight builds state-of-the-art manufacturing facility/corporate headquarters in Eagleville, PA.



2003 Streamlight puts LED and xenon lights together in patented Twin-Task® series. New Tactical line premieres featuring Super High Flux LEDs. Fire Vulcan® aids firefighter safety as the first lantern with LED tail lights.



2006 Streamlight introduces our first aluminum gun-mounted lights, TLR-1° and TLR-2® LED versions of the Stinger® and Survivor® are created.



2007 Dual-switch Stinger DS® LED debuts. Streamlight creates a true million candela peak beam intensity lantern – the HID LiteBox, with a beam that reaches 1.5 miles. The Sidewinder® debuts as the most versatile military light, with multiple function LEDs and multiple brightness levels for each.



2011 The pistol-grip Waypoint® is introduced, becoming our brightest non-rechargeable hand-held light. Also introduced is a new line of compact, high performance, lithium battery-powered, 200 lumen tactical lights called the "X" series: Super Tac® X, Scorpion® X, TL-2® X and Nightfighter® X.



2010 The rechargeable Knucklehead® debuts, this versatile work light features a hangable LED flood light with a 360° rotating head. The PolyStinger® LED Haz-Lo,® our first intrinsically safe, Class I, Div. 1 rechargeable Stinger® is also introduced. Streamlight continues its support of our nation's troops with an expanded line of IR/white light illumination tools with the TLR-VIR.®



2013 Streamlight introduces a family of HL (High Lumen) lights and creates the most complete line of illumination tools for all jobs and applications.

THE INNOVATION CONTINUES...



2009 Strion® LED is introduced, our first lithium ion rechargeable LED and gun-mountable tactical light. The PolyStinger® LED becomes our first rechargeable LED with a virtually indestructible nylon polymer body. The super-small Sidewinder Compact® debuts, weighing just 2.4 oz.



2008 C4® LED technology introduced. Streamlight expands headquarters and manufacturing facilities with 75,000 square foot addition.



STREMLIGHT. Anniversary 1973-2013

WITH THE GREATEST VARIETY OF PROFESSIONAL GRADE LIGHTS:



pg. 88

pg. 88

REACH LED pg. 89

pg. 88

STREAMILICIT



DIFFERENT KINDS OF BEAMS FOR DIFFERENT KINDS OF TASKS.

STREAMLIGHT BUILDS PERFORMANCE. PERIOD.

With three kinds of beams, Streamlight has made it possible to choose a light that really fits the job at hand. Whether you need to see what's way up ahead, what's all around you, or if you just need a great, dependable, multi-purpose light, Streamlight has exactly what you need.

TRADITIONSERIES

THE TRADITION SERIES This family of flashlights delivers the optimal balance of a bright, far-reaching beam, ample peripheral light, and long run times. When you're out in the field or on any job that requires light for long periods, these are the flashlights you want by your side. Their brightness, power, performance, cost, and extended run times make them perfect for a variety of everyday tasks. They're Streamlight's most popular lights; now with enhanced performance.

PERFORMANCE CHARACTERISTICS

- Optimal balance of candela and lumens
- · Longest regulated run times
- The best value

TYPICAL USES

- Law enforcement duty light
- Day-to-day industrial use
- General contractor use

HPSERIES

THE HP SERIES These High Performance flashlights throw light a long distance. They're great for illuminating the entire length of a dark alley, for inspecting utility lines from the ground, and for any task that requires a far-reaching beam.

PERFORMANCE CHARACTERISTICS

- High-candela beam
- Delivers long-range lighting
- Sheds a bright peripheral beam

TYPICAL USES

- See all the way to the end of a dark alley
- · Inspecting utility lines from the ground
- Search and Rescue missions and down range illumination

I-IL-SERIES

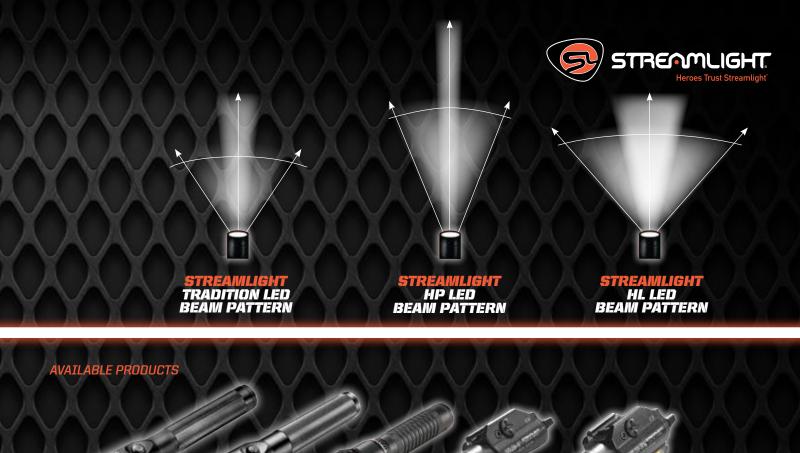
THE HL SERIES These High Lumen flashlights (500 - 1,100+ lumens) have a wide, side-to-side beam. Our HL Series lights illuminate an entire area, including what may be hiding in the sides and corners. They perform like floodlights, illuminating a whole room, vehicle, or any area with bright, revealing light.

PERFORMANCE CHARACTERISTICS

- · High-lumen beam
- Delivers maximum illumination
- · Provides a good level of candela

TYPICAL USES

- · Clearing a dark scene or searching an alley
- Vehicle stops or searches
- Wherever you want wide scene illumination









USE THIS EASY COMPARISON CHART TO CHOOSE THE BEST LIGHT FOR YOU BASED ON THE FEATURES THAT YOU NEED!	IMERINE HELIKET	HIGH MODE PERFORMANCE SHOWN. FOR PERFORMANCE IN OTHER MODES, SEE MODEL PAGES.
STINGER DS'LED STINGER'LED		OUTPUT: 350 lumens INTENSITY: 24,000 candela BATTERY: NiMH or NiCd BEAM DISTANCE: 310 meters RUN TIME: 2 hours DS SIZE: 8.85" x 1.62" x 1.17" (22.48 x 4.11 x 2.97 cm) DS WEIGHT: 12.8 oz (364 g) COLOR: Black
STINGER DS'LED HP STINGER'LED HP		OUTPUT: 350 lumens INTENSITY: 56,000 candela BATTERY: NiMH or NiCd BEAM DISTANCE: 473 meters RUN TIME: 2 hours DS SIZE: 9.65" x 2.2" x 1.17" [24.51 x 5.59 x 2.97 cm] DS WEIGHT: 14 oz (396 g) COLOR: Black
STINGER DS LED HL' STINGER LED HL'		OUTPUT: 640 lumens INTENSITY: 22,000 candela BEAM DISTANCE: 297 meters RUN TIME: 1.25 hours DS SIZE: 8.85" x 1.62" x 1.17" (21.36 x 4.11 x 2.97 cm) DS WEIGHT: 12.8 oz (364 g) COLOR: Black

"MY STINGER DS LED WAS RUN OVER AGAIN AND AGAIN ON A MAJOR HIGHWAY, BUT IT'S STILL SHINING!"

In the 8 years that I have been in Law Enforcement, I have seen all kinds of flashlights; but out of them all, Streamlight is the best! I had a Stinger that was run over by an industrial zero turn mower. When I finally found it there was a knick in the bottom cap and another in the light head but everything still worked perfectly. I now have a Stinger DS LED HP that I depend on every day for it's versatility and dependability.

While changing a tire on my patrol unit, I put the light down on the hood of my car and it ended up in the travel lane of a major highway. It was then run over by at least one 18 wheeler. When I found it, the head was damaged, but it still worked! The bulb is just as bright as ever and both switches are still fully functional. Now that is what I call "ONE TOUGH LIGHT."

Officer Robert Willmon Lufkin, TX

00000	IMETALINETH THERE	HIGH MODE PERFORMANCE SHOWN. FOR PERFORMANCE IN OTHER MODES, SEE MODEL PAGES.	
STRION'LED		OUTPUT: 260 lumens INTENSITY: 10,000 candela BEAM DISTANCE: 200 meters RUN TIME: 2 hours SIZE: 5.9" x 1.25" x .95" (14.89 x 3.18 x 2.41 cm) WEIGHT: 5.2 oz (148 g) COLOR: Black or Pink	TRADITICIN
STRION°LED HP		OUTPUT: 275 lumens INTENSITY: 40,000 candela BEAM DISTANCE: 400 meters RUN TIME: 2 hours SIZE: 7" x 2.2" x X95" (17.78 x 5.59 x 2.41 cm) WEIGHT: 7.1 oz (202 g) COLOR: Black	SIIUS CH
STRION LED HL'		OUTPUT: 500 lumens INTENSITY: 10,000 candela BEAM DISTANCE: 200 meters RUN TIME: 1 hour SIZE: 5.90" x 1.25" x X .95" (14.99 x 3.18 x 2.41 cm) WEIGHT: 5.2 oz (148 g) COLOR: Black	HL SERIES



Everything you love about the Stinger with more lumens for more brightness and a wider beam that lights up a whole area from side to side. Now you'll see the dangers

that may be hiding in corners in rooms, tunnels, alleyways, cars, and more.

75276

(22.48 x 4.11 x 2.97 cm)

(21.36 x 4.11 x 2.97 cm)

COLOR: Black

DS WEIGHT: 12.8 oz (364 g)

SIZE: 8.41" x 1.62" x 1.17"

75275

WEIGHT: 12.4 oz (352 g)

HIGH MEDIUM LOW LUMENS: 640 340 170 CANDELA: 22,000 11,000 5,500 **DISTANCE:** 297m 210m 148m **RUN TIME:** 1.25h

Strobe mode: 5.5 hours of continuous run time

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate with scratch-resistant coating. O-ring sealed.

BATTERY: 3-cell, 3.6 Volt NiMH sub-C battery, rechargeable up to 1000 times offered in all systems.

ON/OFF: Multi-function, easy access head mounted push-button switch designed for extremely long life; tested at 1 million actuations. Stinger DS® LED HL™ provides a second multi-function push-button tactical tailswitch where both switches offer full feature control independent of each other.

FEATURES: IPX4 Rated for water resistant operation. 1 meter impact resistance tested. Serialized for positive identification. LED Charge-continuity indicator on charger base. Compact, snap-in charger mounts in any position.

DS LED HL	LED HL	
75454	75430	with 120V AC/12V DC - 2 holders (NiMH)
75455	75431	with 120V AC (NiMH)
75456	75432	with 12V DC (NiMH)
75458	75434	with 120V AC/12V DC - 1 PiggyBack (NiMH)
75457	75433	with 120V AC/12V DC - FC 2 holders (NiMH)
75453	75429	without Charger (NiMH)

Stinger LED

22051

22050

22311

	75456	75432	with 12V DC (NiMH)
	75458	75434	with 120V AC/12V DC - 1 PiggyBack (NiMH)
	75457	75433	with 120V AC/12V DC - FC 2 holders (NiMH)
	75453	75429	without Charger (NiMH)
HL SERIES			
DS SIZE: 8.85" x 1.62" x 1.17"			

75375

75175



Stinger LED

Stinger LED

75103

75400

ALWAYS ON THE JOB

STINGER DS° LED HP STINGER[®] LED HP

> This powerful duty light throws a long, far-reaching, bright white beam that illuminates whatever's way up ahead, whether it's at the end of an alley or up on a ledge. Dual switches let you hold and operate the light however it's most comfortable for you.

DS LED HP	LED HP	
75863	75763	with AC/DC-2 Holders-Black
75861	75761	with AC-Black
75862	75762	with DC (NiCd)-Black
75899	75799	with DC (NiMH)-Black
75882	75782	with AC/DC-PiggyBack® Charger-Black
75885	_	with AC/DC-Fast Charger-Black
75860	75760	without Charger (NiCD)—Black
75900	75980	without Charger (NiMH) – Black



	HIGH	MEDIUM	LOW
LUMENS:	350	175	85
CANDELA:	56,000	28,000	14,000
DISTANCE:	473m	335m	237m
RUN TIME:	2h	3.75h	7.25h

Strobe mode: 5.5 hours of continuous run time

HP SERIES

BATTERY: NiMH or NiCd **DS SIZE:** 9.65" x 2.2" x 1.17" (24.51 x 5.59 x 2.97 cm)

DS WEIGHT: 14 oz (396 g)

COLOR: Black

STINGER DS[®] LED TINGER[®] LED

We pumped up the power and turned up the brightness. The Stinger LED now delivers 350 lumens/24,000 candela on high, 175 lumens/12,000 candela on medium, and 85 lumens/6,000 candela on low. It's the optimal balance of lumens/candela/run time and value!

DS LED	LED	
75813	75713	with AC/DC Steady Charge-Black
75811	75711	with AC Steady Charge-Black
75832	75732	with AC/DC Steady Charge PiggyBack®—Black
75835	75735	with AC/DC Fast Charge-Black
75812	75712	with DC Steady Charge-(NiCd)-Black
75853	75753	with DC Steady Charge (NiMH)—Black
75810	75710	without Charger(NiCd)-Black
75970	75960	without Charger(NiMH)-Black







Strobe mode: 5.5 hours of continuous run time

75115



BATTERY: NiMH or NiCd **DS SIZE:** 8.85" x 1.62" x 1.17" (22.48 x 4.11 x 2.97 cm)

DS WEIGHT: 12.8 oz (364 g)

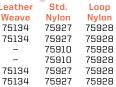
COLOR: Black



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-	W				0	
letore for:	Leather	Leather	Std.	Loop	Ring	ì

	Leather
Holsters for:	Plain
Stinger DS LED HL	75133
Stinger LED HL	75133
Stinger DS LED HP	-
Stinger LED HP	_
Stinger DS LED	75133
Stinger LED	75133





	Ring	
	Holder	Lenses & Wands for
3	75906	Stinger DS LED HL
3	75906	Stinger LED HL
3	75906	Stinger DS LED HP
3	75906	Stinger LED HP
3	75906	Stinger DS LED
3	75906	Stinger LED

Red	Green	Blu
r: Flip Lens	Flip Lens	Flip
75115	75117	751
75115	75117	751

Red	Green	Blue	Red
Flip Lens	Flip Lens	Flip Lens	Wand
75115	75117	75116	75903
75115	75117	75116	75903
_	_	_	75946
_	_	_	75946
75115	75117	75116	75903

75116

75903

75117



White	Blue	Yellow	Glow
Wand	Wand	Wand	Wand
75908	75902	75904	75913
75908	75902	75904	75913
75949	75947	75948	75950
75949	75947	75948	75950
75908	75902	75904	75913
75908	75902	75904	75913



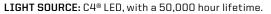
High-performance, Intrinsically Safe Class I, Div. 1 Flashlight for hazardous locations, atmospheres and environments, including petro-chem, utility and other heavy industrial applications.







Intrinsic Safety for Haz. Loc. Cl. I, II; Div.1 Gr.CDFG Cl. III, 138C (T3C) Non-Incendive: CL.I Div.2 Gr.ABCD Product is tested per ANSI/NEMA FL-1 2009 standard



LENS: Unbreakable polycarbonate with scratch-resistant coating holds up against spills and maintains clarity in difficult work conditions. O-ring sealed.

BATTERY: 4-cell, 4.8 Volt nickel-cadmium sub-C battery is rechargeable up to 1,000 times.

ON/OFF: Multi-function, head-mounted, electronic push-button switch designed for extremely long life; tested at one million actuations.

FEATURES: IPX4 rated for water-resistant operation. 3 meter impact resistance tested. LED charge-continuity indicator on charger base. Compact, snap-in charger mounts in any position. Serialized for positive identification. Intrinsically safe. Includes wrist lanyard.

	HIGH	LOW
LUMENS:	130	50
CANDELA:	15,000	5,700
DISTANCE:	245m	151m
RUN TIME:	4h	12h

Moonlight mode: 20 days of continuous run time

SIZE: 10.2" x 1.76" x 1.34" (25.9 x 4.47 x 3.4 cm) **WEIGHT:** 13.5 oz (382 g)

COLOR: Black or Yellow

76442	120V AC/12VDC-Black
76412	120V AC/12VDC-Yellow
76443	120V AC-Black
76413	120V AC-Yellow
76411	12V DC-Yellow
76441	12V DC-Black
76452	120V AC/12V DC Fast Charger-Black
76422	120V AC/12V DC Fast Charger-Yellow
76453	120V AC Fast Charger-Black
76423	120V AC Fast Charger—Yellow
76421	12V DC Fast Charger-Yellow
76451	12V DC Fast Charger-Black
76410	Without Charger-Yellow
76440	Without Charger-Black



Battery Chargers for: PolyStinger LED Haz-Lo PolyStinger DS LED PolyStinger LED

Bank Fast Bank 75400 75401 75401 75400 75400

75401

2.5 hr Fast 75103 75103 75103

Fast Piggyback® 75276

75276

75276

Steady Piggyback® 75275 75275 75275



Charge Cords for: PolyStinger LED Haz-Lo PolyStinger DS LED PolyStinger LED

12V Cig 22051 22051 22051

12V DC 120AC 22050 22311 22050 22311 22050 22311



POLYSTINGER DS' LED POLYSTINGER' LED

Intense brightness, long-range, rechargeability and long run time in a durable nylon polymer housing plus dual full-function switchesone in the tailcap and one on the head.





LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate with scratch-resistant coating. O-ring sealed.

BATTERY: 3-cell, 3.6 Volt Ni-Cd sub-C battery rechargeable up to 1,000 times. Also available with 3-cell, 3.6 Volt Ni-MH sub-C battery, rechargeable up to 1,000 times.

ON/OFF: Multi-function, easy access, head-mounted, push-button switch designed for extremely long life; tested at one million actuations. DS model also has a second multi-function push-button tactical tailswitch; both switches offer full feature control independent of each other.

FEATURES: IPX4 rated for water-resistant operation. 3 meter impact resistance tested. LED charge-continuity indicator on charger base. Compact, snap-in charger mounts in any position. Serialized for positive identification.

	HIGH	MEDIUM	LOW
LUMENS:	385	195	95
CANDELA:	26,000	13,000	6,500
DISTANCE:	310m	219m	155m
RUN TIME:	2h	3.75h	7.25h

Strobe mode: 5.5 hours of continuous run time

DS SIZE: 8.64" x 1.76" x 1.21" (21.95 x 4.47 x 3.07 cm)

DS WEIGHT: 11.9 oz (338 g)

DS COLOR: Black

LED	
76163	120V AC/DC 2 Holders-Yellow
76113	120V AC/DC 2 Holders-Black
76161	120V AC-Yellow
76111	120V AC-Black
76162	12V DC-Yellow
76199	12V DC-Yellow NiMH Battery
786112	12V DC-Black
76149	12V DC-Black-NiMH Battery
76182	120V AC/DC 1 PiggyBack Holder-Yellow
76132	120V AC/DC 1 PiggyBack Holder-Black
76185	120V AC/DC Fast Charge – 2 holders – Yellow
76135	120V AC/DC Fast Charge-2 holders-Black
76166	120V AC/DC Fast Charge-1 PiggyBack Holder-Yellow
76116	120V AC/DC Fast Charge-1 PiggyBack Holder-Black
76160	Without Charger-Yellow
76203	Without Charger-Yellow-NiMH Battery
76110	Without Charger-Black
76150	Without Charger-Black-NiMH Battery
	76113 76161 76161 76111 76162 76199 786112 76149 76182 76132 76185 76185 76166 76116 76160 76203 76110



Battery Sticks for: PolyStinger LED Haz-Lo 76375 PolyStinger DS LED PolyStinger LED

NiCd NiMH 75375 75175 75175 75375

Holsters for: PolyStinger LED Haz-Lo PolyStinger DS LED PolyStinger LED

Leather Leather Plain Weave 75133 75134 75133 75134

Holster Holster 75928 75927 75927 75928 75910 75928

Ring Holder 75906 75906 75906

White Wand Wand 75933 75938 75933 75938 75933 75938 Blue Wand Wand 75932 75934 75932 75934 75932 75934 Glow Wand 75943 75943 75943





This ultra-thin rechargeable work light has a removable, rotating hook, so it can hang almost anywhere; and it's so thin it fits into tight spots to get light right where you need it. The Stinger Lite Pipe is available as a complete unit or, if you have a Xenon Stinger, you can buy the Lite Pipe Kit to convert it to a Stinger Lite Pipe.

LIGHT SOURCE: 8 LEDs for uniform brightness.

LENS: Impact resistant polycarbonate cone with scratch-resitant coating. O-ring sealed.

BATTERY: 3-cell, 3.6 Volt Ni-Cd sub-C battery rechargeable up to 1,000 times. Also available with 3-cell, 3.6 Volt Ni-MH sub-C battery, rechargeable up to 1,000 times.

ON/OFF: Easy access head mounted push-button switch designed for extremely long life; tested at 1 million actuations.

FEATURES: IPX4 Rated for water resistant operation. 1 meter impact resistance tested. Serialized for positive identification. LED Charge-continuity indicator on charger base. Compact, snap-in charger mounts in any position.

NiCd	NiMH	
75684	75685	with 120V AC/DC Steady Charge
75654	_	with 120V AC/DC PiggyBack Steady Charge
75650	75651	(Without Charger)
75951		Stinger Lite Pipe Kit (For use with your existing Xenon Stinger)

Battery Chargers for: Stinger Lite Pipe Stinger Classic LED

5 Unit Bank 75400 75400

5 Unit **Bank Fast** 75401 75401

10 hr Charger 75100

75100

2.5 hr Fast 75103

75103

Fast Piggyback® 75276

75276



Steady Piggyback® 75275 75275



Charge Cords for: 12V Cig Stinger Lite Pipe 22051 Stinger Classic LED 22051

12V DC 120AC 22050 22311 22050 22311

"YOUR LIGHTS HAVE BEEN ON MY BELT FOR 15 YEARS. NOT ONCE HAVE THEY FAILED!"

I recently made the big mistake of ordering and using a competitor's product. It was a huge mistake. I have since returned completely and totally to Streamlight. Your lights are the toughest and most reliable on the market and I am proud to carry them with me on duty and off. For 15 years, your lights have been on my belt and not once have they ever failed. Thank you for all the great products.

> Sincerely, Sergeant Philip Freeman Apache Junction Police Department

STINGER CLASSIC LED



NiCd NiMH with 120V AC/DC - 2 Holders 75662 75663 with 120V AC 75675 75664 with 12V DC 75666 with 120V AC/DC - 1 PiggyBack Holder with 120V AC/DC Fast Charger - 2 Holders 75665 75660 75661 (Without Charger)

So many people loved the size, shape and feel of the original Stinger that we brought it back ... as a powerful, durable LED flashlight. The new rechargeable Stinger Classic LED gives you a smooth beam with plenty of peripheral light and 390 lumens. on high. It has three lighting modes plus a strobe.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Custom acrylic optic. Gasket sealed.

BATTERY: 3-cell, 3.6 Volt Ni-Cd sub-C battery rechargeable up to 1,000 times. Also available with 3-cell, 3.6 Volt Ni-MH sub-C battery, rechargeable up to 1,000 times.

ON/OFF: Multi-function, easy access head mounted push-button switch designed for extremely long life; tested at 1 million actuations.

FEATURES: IPX4 Rated for water resistant operation. 1 meter impact resistance tested. Serialized for positive identification. LED Chargecontinuity indicator on charger base. Compact, snap-in charger mounts in any position.

SIZE: 7.65" x 1.60" x 1.08" [19.43 x 4.06 x 2.74 cm]

WEIGHT: 11.1 oz (315 a)

COLOR: Black

	HIGH	MEDIUM	LOW
LUMENS:	390	210	100
CANDELA:	13,200	6,500	3,100
DISTANCE:	230m	161m	111m
RUN TIME:	1h 45m	3h 45m	6h 45m

Battery Sticks for: Stinger Lite Pine Stinger Classic LED

NiCd 75175 75175

NiMH 75375 75375

Holsters for: Stinger Lite Pipe Stinger Classic LED Leather Plain 75133

Leather Weave 75134

Loop Holster Holster 75928 75910 75928

Ring Holder 75906 75906 Red White Wand Wand 75933

Strobe mode: 5 hours of continuous run time

Blue Wand 75938 75932

Vellow Wand 75934

Glow Wand 75943



STRION LED HL®

What if you could put the power of a Stinger in a compact light? That's what we did with the Strion. We even made them fit long gun-mounts so you can attach a Strion to your weapon. This little Strion LED HL casts a bright white beam that spreads out wide to flood an entire area with light.



	HIGH	MEDIUM	LOW
LUMENS:	500	250	125
CANDELA:	10,000	5,000	2,500
DISTANCE:	200m	141m	100m
RUN TIME:	1h	2h	3h 30m

Strobe mode: 2.5 hours of continuous run time

HL SERIES

SIZE: 5.90" x 1.25" x X .95" (14.99 x 3.18 x 2.41 cm) **WEIGHT:** 5.2 oz (148 g)

COLOR: Black

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Borofloat High Temperature Glass. Gasket sealed.

BATTERY: Lithium-ion battery with on-board safety control circuit, 3.75V, 2,000mAh minimum, rechargeable up to 1,000 times.

ON/OFF: Multi-function, push-button, tactical tailswitch. One-handed operation of momentary, variable intensity or strobe mode.

FEATURES: IPX4 rated design; water resistant operation. 2 meter impact resistance tested. LED Charge-continuity indicator on charger base. Compact, snap-in charger mounts in any position. Serialized for positive identification.

74752	with 120V AC/12V DC - 2 holders
74751	with 120V AC/12V DC - 1 holder
74755	with 120V AC/12V DC - 1 holder Clam packaged
74753	with 120V AC
74754	with 12V DC
74750	without Charger
74509	Strion LED HL with grip - with 120V AC

69114

69114



Strion LED HL 74175 Strion LED HL 22051 22050 22311 Strion LED HL 74400 74401 74102 74200 69903 Strion LED HP 74400 74401 74102 Strion LED HP 74175 Strion LED HP 22051 22050 22311 74200 69903 Strion LED 74400 74401 74102 Strion LED 74175 Strion LED 22051 22050 74200 69903

STRION[®]LED HP

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens with scratch-resistant coating. O-ring sealed.

BATTERY: Lithium-ion battery with on-board safety control circuit, 3.75V, 2,000mAh minimum, rechargeable up to 1,000 times.

ON/OFF: Multi-function, push-button, tactical tailswitch. One-handed operation of momentary, variable intensity or strobe mode.

FEATURES: LED charge-continuity indicator on charger base. Compact, snapin charger mounts in any position. IPX4 rated design for water-resistant operation. Two meter impact resistant tested. Serialized for positive identification.

74501	with AC/12V DC-1 Holder-Black
74502	with AC/12V DC-2 Holders-Black
74503	with AC-Black
74504	with DC-Black
74500	without Charger-Black



This bright, powerful light delivers 275 lumens of performance. The beam is not just intense, it's far-reaching. Ideal for long-range lighting.



HP SERIES

SIZE: 7" x 2.2" x X..95" (17.78 x 5.59 x 2.41 cm) WEIGHT: 7.1 oz (202 g) COLOR: Black

	HIGH	MEDIUM	LOW
LUMENS:	275	138	70
CANDELA:	40,000	20,000	10,000
DISTANCE:	400m	283m	200m
RUN TIME:	2h	4h	7h 30m

Strobe mode: 5.5 hours of continuous run time

TRION[®]LED



	HIGH	MEDIUM	LOW
LUMENS:	260	130	65
CANDELA:	10,000	5,000	2,500
DISTANCE:	200m	141m	100m
RUN TIME:	2h	4h	7h 30m

Strobe mode: 5.5 hours of continuous run time

TRADITION

SIZE: 5.9" x 1.25" x .95" [14.99 x 3.18 x 2.41 cm] WEIGHT: 5.2 oz (148 g)

COLOR: Black

Strion LED is a powerful value that's perfect for the broadest range of lighting needs - now available with adjustable ring for one-handed operation.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Borofloat high-temperature glass. Gasket-sealed.

BATTERY: Lithium-ion battery with on-board safety control circuit, 3.75V, 2,000mAh minimum, rechargeable up to 1,000 times.

ON/OFF: Multi-function, push-button, tactical tailswitch. One-handed operation of momentary, variable intensity or strobe mode.

FEATURES: LED charge-continuity indicator on charger base. Compact, snapin charger mounts in any position. IPX4 rated design for water-resistant operation. 2 meter impact resistance. Serialized for positive identification. Anti-roll ring included. Adjustable ring version includes pocket clip, anti-roll head and adjustable grip-ring. Available in HL model.

74301	with AC/12V DC-1 Holder-Black
74302	with AC/12V DC-2 Holders-Black
74303	with AC-Black
74304	with DC-Black
74308	with AC/DC-Black-Blister
74300	without Charger-Black
74309	Strion LED with grip - with 120V AC
74054	Strion Grip Ring Accessory Pack



Holsters for: Strion LED HL Strion LED HP Strion LED

Leather Leather Plain Weave 74059 74060 74059 74060

Nylon 75910 85909

Nylon Lenses & Wands for: Option 85905 Strion LED HL Strion LED HP 85905 Strion LED



85115

Green Flip Lens Flip Lens 85115 85117

85117

Blue Flip Lens 85116

85116

Red Wand 74903 75946 74903

White Wand 75949

Blue Wand 75947

Yellow Wand 74904 75948 74904



SL-20L

This full-size, full-power, rechargeable C4® LED professional grade light delivers the intense brightness and the run times you need for a wide variety of jobs.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens. Scratch-resistant coating. O-ring sealed.

BATTERY: 5-cell, 6.0 Volt Ni-Cd sub-C battery, rechargeable up to 1,000 times. Also available with 5-cell, 6.0 Volt Ni-MH sub-C battery, rechargeable up to 1,000 times.

ON/OFF: Multi-function, push-button barrel switch. One handed operation of momentary, variable intensity or strobe mode.

FEATURES: IPX4 rated design; water-resistant operation. 1 meter impact resistance tested. Serialized for positive identification. Charge switch illuminates when flashlight is charging.

NiCd	NiMH	
20603	20703	with 120V AC/DC - 2 Sleeves-Black
20601	20701	with 120V AC NiCd-Black
20602	20702	with 12V DC NiCd-Black
20600	20700	without Charger-Black



	HIGH	MEDIUM	LOW
LUMENS:	350	160	10
CANDELA:	60,000	27,000	1,000
DISTANCE:	490m	329m	63m
RUN TIME:	1.25h	2h	4h

Strobe mode: 4 hours of continuous run time

SIZE: 13.1" x 2.5" x 1.5" (33.3 x 6.35 x 3.81 cm) **WEIGHT:** 1 lb 11.2 oz (770 g)

COLOR: Black



75103

75276

120AC

12V Cig Charge Cords for: 12V DC SL-20L 22051 22050 SL-20LP 22051 22050

22311

22311

SL-20LP

75400

"IN OVER 15 YEARS, I'VE DROPPED MY SL-20X PLENTY OF TIMES, BUT IT'S NEVER LET ME DOWN!"

"My Streamlight SL-20X has been working with me in a steel mill nearly every day for over 15 years. It's hard to imagine harsher conditions anywhere else. This light has been dropped off of 40' crane runways, into sluiceways and pits (to name a few things), seen extremes of hot and cold, and banged around every way imaginable. Although it looks a bit weathered, it still works like new."

Richard C. Burns Jr. Highspire, PA

SL-20LP

All the power and performance of our SL-20L[®] in a durable, nylon, polymer housing.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens. Scratch-resistant coating. O-ring sealed.

BATTERY: 5-cell, 6.0 Volt Ni-Cd sub-C battery, rechargeable up to 1,000 times. Also available with 5-cell, 6.0 Volt Ni-MH sub-C battery, rechargeable up to 1,000 times.

ON/OFF: Multi-function, push-button barrel switch. One handed operation of momentary, variable intensity or strobe mode.

FEATURES: IPX4 rated design; water-resistant operation. 1 meter impact resistance tested. Serialized for positive identification.

NiCd	NiMH	
25223	25323	with 120V AC/DC 2 Sleeves - Yellow
25203	25303	with 120V AC/DC 2 Sleeves - Black
25213	25313	with 120V AC/DC 2 Sleeves - Orange
25221	25321	with 120V AC - Yellow
25201	25301	with 120V AC - Black
25211	25311	with 120V AC - Orange
25222	25322	with 12V DC - Yellow
25202	25302	with 12V DC - Black
25212	25312	with 12V DC - Orange
25220	25320	without Charger - Yellow
25200	25300	without Charger - Black
25210	25310	without Charger - Orange



	HIGH	MEDIUM	LOW
LUMENS:	350	160	10
CANDELA:	60,000	27,000	1,000
DISTANCE:	490m	329m	63m
RUN TIME:	1.25h	2h	4h

Strobe mode: 4 hours of continuous run time

(33.5 x 6.35 x 3.81 cm)

WEIGHT: 1 lb 4.8 oz (590 g)

COLOR: Black, Yellow or Orange

SIZE: $13.2" \times 2.5" \times 1.5"$



 Battery Stick for:
 NiCd
 NiMH

 SL-20L
 77175
 77375

 SL-20LP
 77175
 77375



Ring Std.
Holder Nylon
22911 25090
22911 25090

Holsters for:

SI-2NI

SL-20LP



 Wands for:
 Wand

 SL-20L
 22511

 SL-20LP
 22511

Mhite nd Wand 511 22517 511 22517

Blue Wand 22512 22512 Yellow Wand 22519 22519

Glow Wand 22513 22513



STREAMLIGHT TASK-SPECIFIC TECHNOLOGY: CHOOSE THE LIGHT INTENSITY ALLOWING YOU TO CHOOSE THE RIGHT LIGHT FOR THE JOB.

USE THIS EASY COMPARISON CHART TO CHOOSE THE BEST LIGHT FOR YOU BASED ON THE FEATURES THAT YOU NEED!	International Property of the Party of the P	REMETILE	HIGH MODE PERFORMANCE SHOWN. FOR PERFORMANCE IN OTHER MODES, SEE MODEL PAGES.	
E-FLOOD LITEBOX HL" HL SERIES			OUTPUT: 3,600 lumens INTENSITY: 31,000 candela BEAM DISTANCE: 352 meters RUN TIME: 2 hours SIZE: 12.3" x 5.1" x 7.7" (31 x 13 x 19 cm) WEIGHT: 10.4 lb (4.7 kg) COLOR: International Safety Orange	SIUIS TH
E-FLOOD LITEBOX E-FLOOD FIREBOX			OUTPUT: 615 lumens INTENSITY: 4,000 candela BEAM DISTANCE: 126 meters RUN TIME: 8 hours SIZE: 11.5" x 5.1" x 7" [29.2 x 13 x 17.8 cm] WEIGHT: 7 lbs 14.4 oz (3.58 kg) COLOR: International Safety Orange, High-Visibility Yellow, or Beige	
E-SPOT°LITEBOX° E-SPOT°FIREBOX°			OUTPUT: 540 lumens INTENSITY: 55,000 candela BEAM DISTANCE: 469 meters RUN TIME: 7 hour SIZE: 11.5" x 5.1" x 7" (29.2 x 13 x 17.8 cm) WEIGHT: 7 lbs 14.4 oz (3.58 kg) COLOR: International Safety Orange, High-Visibility Yellow, or Beige	
FIRE VULCAN' LED			OUTPUT: 145 lumens INTENSITY: 80,000 candela BEAM DISTANCE: 566 meters RUN TIME: 3 hours SIZE: 7.5" x 5" x 6.5" (19.05 x 12.7 x 16.51 cm) WEIGHT: 1 lb 13.6 oz (839 g) COLOR: High-Visibility Orange	
HID LITEBOX*			OUTPUT: 3,350 lumens INTENSITY: 1,000,000 candela BEAM DISTANCE: 2,000 meters RUN TIME: 1.75 hours SIZE: 14.9" x 5.1" x 8.8" (38 x 13 x 23 cm) WEIGHT: 10 lbs 1.6 oz (4.6 kg) COLOR: International Safety Orange or Black	



This super-bright, 3,600 lumen lantern really floods an area with light. The intense brightness stretches out from side to side to illuminate the scene. Choose from 3 levels of lighting. Unique diffuser lets you select from two flood levels in all three modes for outdoor or indoor use. Ideal for illuminating a rescue scene or an entire plant floor, the E-Flood LiteBox HL runs 8 hours at 1200 lumens, 4 hours at 2400 lumens and 2 hours at 3600 lumens.



LIGHT SOURCE: Six (6) C4® LEDs, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate with scratch-resistant coating. O-ring sealed.

BATTERY: Zero-maintenance 12V, 7.2Ah sealed lead acid and is rechargeable up to 500 times using existing Litebox® system charge racks. Red and green LEDs provide charge status feedback. 10 Hour charge to 90% battery capacity with continuous trickle charge to maximize battery capacity. E-FLOOD LiteBox HL battery will continue to charge while operating directly from an external 12V DC power source when using the remote cord.

ON/OFF: Toggle switch allows operation from internal battery or continuous operation from external 12VDC power source.

FEATURES: C4® LED technology and circuit to provide regulated light output throughout battery life. Serialized for positive identification. Fits existing Streamlight Litebox® chargers.

NFPA Rack meets requirements of NFPA 1901-14.1.11.2 (2003) mounted in any

	HIGH	MEDIUM	LOW
LUMENS:	3,600	2,400	1,200
CANDELA:	31,000	20,000	11,000
DISTANCE:	352m	283m	210m
RUN TIME:	2h	4h	8h

HL SERIES

SIZE: 12.3" x 5.1" x 7.7" (31 x 13 x 19 cm)

WEIGHT: 10.4 lb (4.7 kg)

COLOR: International Safety Orange

E-Flood HL LiteBox		
45661	120V AC/12V DC, shoulder strap & mounting rack - Orange	
45664	100V AC/12V DC, shoulder strap & mounting rack - Orange	
45665	Vehicle Mount System, 12V DC direct wire rack, shoulder strap - Orange	
45660	Without Charger - Orange	





Standard Charge Rack-Orange Standard Charge Rack-Yellow Standard Charge Rack-Beige Vehicle Mount Charge Rack-Orange Vehicle Mount Charge Rack-Yellow

Fits All 45070

Charge Cords: 12V CIG 15 / DC

120 AC

Fits All 22051 22050 22311

Upgradesfor LiteBox/FireBox: E-Spot Upgrade Kit 45845 E-Flood Upgrade Kit 45842



Shoulder Straps: Quick Release Strap 44050 Shoulder Strap



Fits All

45232

Battery for: E-Flood HL LiteBox 45937 E-Flood LiteBox 45937 E-Flood FireBox 45937 E-Spot LiteBox 45937 E-Spot FireBox 45937

E-FLOOD[®]LITEBOX® E-FLOOD FIREBOX®

> Six C4® LEDs flood bright light over an entire area, such as an equipment room or vault. With its swivel-head and run time of up to 18 hours, the portable/rechargeable E-Flood helps you keep large spaces illuminated, no matter how long your shift lasts.

E-Flood LiteBox

45801	with AC/ DC, shoulder strap and mounting rack—Orange		
45821	with AC/DC, shoulder strap and mounting rack-Yellow		
45805	Vehicle Mount System with DC, shoulder strap-Orange		
45825	Vehicle Mount System with DC, shoulder strap-Yellow		
45807	Power Failure System w/AC/DC Chargers and mounting rack—Orange		
45817	Power Failure System w/AC/DC Chargers and mounting rack-Beige		
45806	without Charger-Orange		
45816	without Charger-Beige		
45826	without Charger-Yellow		
E-Flood FireBox			
45811	with AC/DC, dual rear LEDs, shoulder strap and mounting rack—Orange		
45815	Vehicle Mount System w/DC, dual rear LEDs, shoulder strap-Orange		
45832	without Charger-dual rear LEDs-Orange		







E-Flood Firebox includes dual rear LEDs.

NFPA

Rack meets requirements of NFPA 1901-14.1.11.2 (2003) mounted in any position

	HIGH	LOW	
LUMENS:	615	330	
CANDELA:	4,000	2,150	
DISTANCE:	126m	93m	
RUN TIME:	8h	18h	

SIZE: 11.5" x 5.1" x 7" (29.2 x 13 x 17.8 cm) WEIGHT: 7 lbs 14.4 oz (3.58 kg) **COLOR:** International Safety

Orange, High-Visibility Yellow or Beige

E-SPOT LITEBOX® SPOT FIREBOX®

Three C4® LEDs spotlight an area with focused bright light E-Spot LiteBox so you can search or make an inspection from a distance. 45851 Its swivel-head makes the portable/rechargeable E-Spot great for inspecting places like high bays and ceilings.



dual rear LEDs.

Standard system AC/DC, shoulder strap and mounting rack-Orange

45882

10001	otandara system nor bo, shoulder strap and mounting rack orange
45871	Standard system AC/DC, shoulder strap and mounting rack—Yellow
45855	Vehicle Mount System with 12V DC, shoulder strap-Orange
45875	Vehicle Mount System with 12V DC, shoulder strap-Yellow
45857	Power Failure System, shoulder strap and mounting rack—Orange
45867	Power Failure System, shoulder strap and mounting rack—Beige
45856	without Charger- with shoulder strap-Orange
45866	without Charger- with shoulder strap – Beige
45876	without Charger and shoulder strap-Yellow
E-Spot Fi	reBox
45861	Standard System-Orange
45865	Vehicle Mount System-Orange

	HIGH	LOW
LUMENS:	540	330
CANDELA:	55,000	32,000
DISTANCE:	469m	358m
RUN TIME:	7h	15h

without Charger-Orange

SIZE: 11.5" x 5.1" x 7" (29.2 x 13 x 17.8 cm)

WEIGHT: 7 lbs 14.4 oz (3.58 kg) **COLOR:** International Safety Orange, High-Visibility Yellow or Beige (Power Failure model only)



MIJTILATED, BUT IT'S STILL SHINING!"

I think you know how tough your Litebox hand-held lights are. However, this one tailboard and was run over by "something." Guess what? it still works! That's d

Jeff Kochis Assistant Chief City of Hammond Fire Department Hammond, Indiana

Ultra-bright blue taillight LEDs

make certain you can be seen. even in thick smoke.

FIRE VULCAN® LED



A life-saving innovation. This lantern with taillight LEDs will help you be seen, even in thick smoke.

LIGHT SOURCE: C4® LED, impervious to shock with a 50,000 hour lifetime. Two ultra-bright blue LEDs.

LENS: Unbreakable polycarbonate with scratch-resistant coating. O-ring sealed.

BATTERY: Two lightweight Lithium-ion nanotechnology cells. Recharges in five hours.

ON/OFF: Push and hold momentary toggle switch to access eight modes of operation.

LEFT MODES:

(Optional Programmable 2, 3 or 4) 1-Steady High LED/Steady taillights 2-Steady Low LED/Steady taillights 3-Steady High LED/No taillights 4-No LED/Steady taillights

RIGHT MODES:

(Optional Programmable 2, 3 or 4) 1-Steady High LED/Blinking taillights 2-Steady Low LED/Blinking taillights 3-Blinking High LED/No taillights 4-No LED/Blinking taillights

FEATURES: IPX7 rated design (1 meter for 30 minutes). Lantern floats. LED solid state circuitry provides regulated light output throughout battery life. Serialized for positive identification. Fits existing Streamlight Vulcan® chargers.

	HIGH	LOW
LUMENS:	145	70
CANDELA:	80,000	40,000
RUN TIME:	3h	7h

SIZE: 7.5" x 5" x 6.5" (19.05 x 12.7 x 16.51 cm) **WEIGHT:** 1 lb 13.6 oz (839 g) COLOR: High-Visibility Orange

Class I, Div. 2, Groups A, B, C, D; Class II, Div. 2, Groups F, G; Class III T-Code: T4

NFPA

Rack meets requirements of NFPA 1901-14.1.11.2 (2003) mounted in any position



TWO FIRE VULCAN® LED MODELS:

Standard System: Includes charging rack and both AC and DC chargers.

Vehicle Mount System: Includes 12V DC vehicle-mountable, direct-wire charging rack.

44450	Standard System with AC/DC-Orange
44451	Vehicle Mount with DC-Orange
44454	without Charger-Orange



Charge Racks:

Standard Charge Rack, Orange Standard Charge Rack, Yellow Direct Wire 12V DC Charge Rack, Orange



Charge Cords: Fits All 12V CIG 22051 12V DC 22050 120 AC 22311



Shoulder Straps: Quick Release Strap 44050



Battery for: Fire Vulcan LED 44610



Portable high-intensity searchlight with a one million candela peak beam intensity that powers up instantly and illuminates objects a mile away!

LIGHT SOURCE: 35 watt high intensity discharge xenon lamp with 2,000 hour minimum lifetime.

BATTERY/RUN TIME: Zero-maintenance 12V, 7.2Ah sealed lead acid battery. Rechargeable up to 500 times using existing LiteBox® system mounting racks. Red and green LEDs provide charge status feedback. Ten hour charge to 90% battery capacity with continuous trickle charge to maximize battery capacity.

ORANGE	BLACK	
45601	45621	with 120V AC/12V DC
45604	45624	with 100V AC/12V DC
45600	45620	without Charger
45605	45625	Vehicle Mount System with 12V DC

	HIGH
LUMENS:	3,350
CANDELA:	1,000,000
RUN TIME:	1h 45m

SIZE: 14.9" x 5.1" x 8.8" (38 x 13 x 23 cm)

WEIGHT: 10 lbs 1.6 oz (4.6 kg)

COLOR: International Safety Orange









10 ft (3 meters) 12V DC power cord plugs into port at rear of light to provide duration lighting - included with all HID LiteRox models

HID LiteBox battery will continue to charge while operating directly from an external 12V DC power source when using the remote cord



Charge Racks:

Standard Charge Rack, Black Standard Charge Rack, Orange Standard Charge Rack, Yellow Standard Charge Rack, Beige Vehicle Mount Rack, Orange Vehicle Mount Rack, Yellow



45074

Fits All Charge Cords: 12V CIG 22051 12V DC 22050 45072 120 AC 22311 45073 12V DC (10ft, 3m) 45600 45071



Flood Lens



45638 45657 45654



Shoulder Strap





Battery for: Quick Release Strap 44050

45232

HID LiteBox LiteBox FireBox

45630 45937 45937



With its pistol-grip handle, built-in stand and C4® LED that produces 115,000 candela peak beam intensity, the Waypoint® really comes in handy for lighting up an entire scene. Runs on three "C" batteries and its deep-dish parabolic reflector produces a long-range beam with optimum peripheral illumination.

YELLOW	BLACK	
44900	44902	with 12V DC power cord *- w/polymer storage mount
44904	44905	with 12V DC power cord*-Blister packaged-Yellow
44908	44908	Polymer Storage Mount-Black
44903	44903	12V DC power cord
44924	44924	Red Filter
44925	44925	Green Filter
*12V DC p	ower cord	l does not recharge batteries

 HIGH
 LOW

 LUMENS:
 210
 20

 CANDELA:
 115,000
 10,000

 DISTANCE:
 678m
 245m

 RUN TIME:
 8h 30M
 120h

Unlimited run time when using 12V DC power cord. Emergency signal run time 120 hours. **SIZE:** 6.75" x 7.14" x 3.5" (17.15 x 18.14 x 8.89 cm)

WEIGHT: 1 lb 12.8 oz (816 g) COLOR: Yellow or Black





Red Filter preserves night vision.





L, ESCICI FEET OF LIGHT.

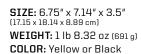
WAYPOINT RECHARGEABLE

This 300 lumen rechargeable light has a broader, wider beam than the original Waypoint; and if it drops in water, no problem, it will float on the surface for easy retrieval.

YELLOW	BLACK	
44910	44911	with 120V AC charge cord-Yellow
-	44918	Waypoint Rechargeable Holder-Black
44915	44915	Red Filter
44916	44916	Green Filter

	HIGH	LOW
LUMENS:	300	25
CANDELA:	80,000	6,100
DISTANCE:	560m	155m
DIIN TIME.	5h	50h

Emergency signal run time $35\ \text{hours}.$





Red Filter preserves night vision

















PORTABLE SCENE LIGHT

Streamlight's first portable scene light incorporates the E-Flood® Litebox® HL™ head coupled with two Litebox batteries and produces over 3,600 lumens. Users can choose from 3 levels of lighting and the unique diffuser lets you select either a flood or spot beam in all three modes for outdoor or indoor use. Operators will appreciate the maximum run time of 18 hours in the low mode. The light reaches 72" when fully extended.

LIGHT SOURCE: Six (6) C4® LEDs, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate with scratch-resistant coating. O-ring sealed.

BATTERY: Two, zero-maintenance 12V, 7.2Ah sealed lead acid batteries. Rechargeable up to 500 times. Red and green LEDs provide charge status feedback. 10 Hour charge to 90% battery capacity with continuous trickle charge to maximize battery capacity. Battery will continue to charge while operating directly from an external 12V DC power source when using the remote cord.

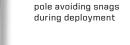
ON/OFF: Toggle switch allows operation from internal battery or continuous operation from external 12VDC power source.

FEATURES: C4® LED technology and circuit to provide regulated light output throughout battery life. Serialized for positive identification. Includes shoulder strap. Designed for maximum weather resistance.

45670 Portable Scene Light-Yellow







Cord is built into the



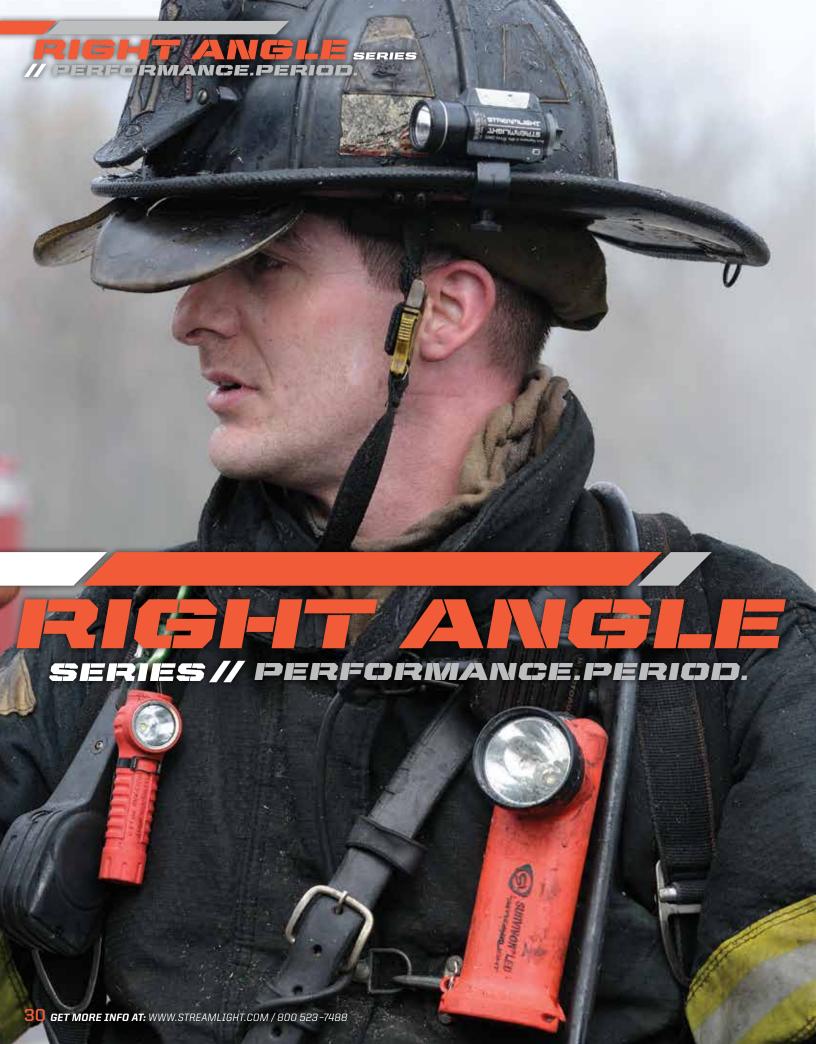






	HIGH	MEDIUM	LOW
LUMENS:	3,600	2,400	1,100
CANDELA:	31,000	20,000	11,000
DISTANCE:	352m	283m	210m
RUN TIME:	5h	9h	18h

SIZE: $22" \times 6.5" \times 11"$ (55.88 x 16.5 x 27.9 cm) WEIGHT: 25 lb (11.3 kg) **COLOR:** Yellow





LIGHT SOURCE: C4® LED, shock-proof with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate with silicone anti-scratch coating is assembled in a heavy-duty bezel. O-ring sealed.

BATTERY: Industrial rechargeable nickel-cadmium 4.8 volt, 1.8 amp hour, 4-cell sub-C battery can be recharged up to 1,000 times. Optional four "AA" alkaline non-rechargeable battery pack provides fast replacement with readily available batteries. Includes optional 4 "AA" alkaline battery cartridge.

ON/OFF: Sonic welded push-button switch designed for extremely long life. A rubber dome push-button actuator provides easy operation, even when wearing heavy gloves.

FEATURES: Serialized for positive identification. 2 meter impact resistant tested. Features a moonlight mode, which is a very low mode that will literally run for days. To get to this feature, simply turn the light on and then hold the switch down through the high, low and strobe settings: after 6 to 8 seconds it will go into the moonlight mode.

NICD MODEL LOW HIGH LUMENS: 140 47 **CANDELA:** 36.000 12.000 DISTANCE: 219m 379m RUN TIME: 3h 30m 13h

Moonlight mode: 20 days of continuous run time

ALKALINE MODEL HIGH LOW 140 47 LUMENS: CANDELA: 36.000 12.000 DISTANCE: 379m 219m RUN TIME: 4h 15h

Moonlight mode: 20 days of continuous run time Flash runs 8 hours



Class I, Div. 1, Groups C & D T4 Class I, Div. 2, Groups A,B,C,D T4 Class II, Div. 2 Groups F & G Class III T4



Class I, Div. 1, Groups C & D T4 "Exia" Class I, Div. 2, Groups A,B,C,D, T4 Class II, Div. 2, Groups F&G Class III T4



NFPA Rack meets requirements of 1901-14.1.11.2 (2003) mounted in any position



Class I, Div. 1, Groups C & D T4 Class I, Div. 2, Groups A,B,C,D T4 Class II, Div. 2 Groups F & G Class III T4



c Us Class I, Div. 1, Groups C & D T4 "Exia" Class I, Div. 2, Groups A,B,C,D, T4 Class II, Div. 2, Groups F&G Class III T4



Permissible for use in Gassy Mines, Methane/air only. Appr. No. 20-A1000001-0

SIZE: 7.06" x 2.85" x 2.87" (17.92 x 7.24 x 7.29 cm)

NiCd WEIGHT: 1 lb 1.9 oz (508 g) ALKALINE WEIGHT: 13.1 oz (371 g) **COLOR:** International Safety Orange, High-Visibility Yellow, or Black

YELLUW U	RANGE	BLACK	
90513 9	0503	90523	with Charger/Holders and AC/DC cords
90512 9	0502	90522	with AC Fast Charger
90519 9	0509	90528	with DC Fast Charger
90510 9	0500	90520	without Charger
90541 9	0540	90545	Alkaline



Alkaline battery cartridge holds four "AA" alkaline batteries.



Battery Chargers for:	
Steady Charger Plug-In Charger Holder	90010
Steady Charger PiggyBack® Charger	90110
AC Fast Charger (Includes Holder)	90011
AC PiggyBack® Fast Charger	90111
DC#1 Cigarette Lighter Cord/Fast Charger (Includes Holder	90012
DC#1 Cigarette Lighter PiggyBack® Fast Charger	90112
DC#2 Direct Wire Cord/Fast Charger (Includes Holder)	90013
120V AC Bank Charger	90400
12V DC Bank Charger	90401

Alkaline Battery Cartridge 90542 Battery Pack Assembly-LED Div. 1 90130 Battery Pack Assembly-LED Div. 2 90338

Charge Cords:

120V AC Charger 22311 12V DC Cigarette Lighter Charger 22051 12V DC Direct Wire Charger

"I'VE NEVER HAD A LIGHT PERFORM LIKE THE STREAMLIGHT SURVIVOR LED!"

We responded to a report of a structure fire with heavy smoke; and within a few seconds we had a "flash" on the fire. My helmet light was melted and my helmet was charred to the point of having to get a new one. I looked down on my shoulder, where the Survivor LED was clipped, to notice that that light had also suffered damage. The bezel was warped and the lens had small cracks as well as being warped, but the light was still working AND worked for the rest of the night during overhaul stages of the fire.

Steve Russo, Firefighter/Paramedic, Lakeside Fire Protection District

VANTAGE

The solution to firefighter's hands-free lighting needs. Compact, powerful and shock-proof!

SIZE: 3.26" x 1.47" x 2.56" (8.28 x 3.73 x 6.5 cm) **WEIGHT:** 5.14 oz (145.7 g)

COLOR: Black

LUMENS: 115 7,000 CANDELA: DISTANCE: 167m RUN TIME: Яh

69140 Vantage LED Tactical Helmet Light-Black 85175 Lithium Batteries-2 Pack



easy access on/off switch.

> 470nm ultra-bright blue taillight LED.

NFPA Meets requirements of NFPA 1971-8.6 (2007); 500° heat restinance test

CE Meets applicable European Community Directives

STREAMLIGHT TECHNOLOGY: PRODUCT-SPECIFIC DESIGN ALLOWS YOU TO TARGET THE BEAM.

MOUNTING **VERSATILITY:**

Clamp the Vantage® light with C4® technology onto any traditional or modern firefighter's helmet or hard hat. It rotates and can be clamped above or below the brim. The Vantage has 115 lumens of light and a blue safety taillight LED.





POLYTAC 90°

This versatile, right angle compact tactical flashlight can clip onto turn-out gear, or onto our new elastic head strap for a headlamp. It's super bright, can be operated easily with gloves and is encased in a durable nylon polymer housing.

SIZE: 5.22" x 1.25" x 1" [13.3 x 3.18 x 2.54 cm] WEIGHT: 4.1 oz (116 g)

COLOR: Black, Yellow or Orange

HIGH LOW LUMENS: 170 17 CANDELA: 7,000 700 DISTANCE: 167m 53m RUN TIME: 3h 45m 30h

Strobe runs 6 hours

YELLOW ORANGE BLACK 88831 88834 88830 with lithium batteries - Clam packaged 88832 with lithium batteries & Gear Keeper 88833 88833 88833 Gear Keeper® 14059 14059 14059 Elastic Headstrap - Coyote

Gear Keeper® makes your job easier while preventing loss of light.

Gear Keeper® Tether features spectra nylon line with 36" extension and 6 oz. retraction force.







KNUCKLEHEAD® FLOOD



A lightweight, rechargeable, hand-held work light that floods an entire work area with light. Includes an articulating head and features multiple attachment methods and the latest in dual C4® power LED technology.

LIGHT SOURCE: Dual C4® LEDs, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate with silicone anti-scratch coating is assembled in a heavy-duty bezel. O-ring sealed.

BATTERY: Industrial rechargeable nickel-cadmium 4.8 volt, 1.8 amp hour, 4-cell sub-C battery can be recharged up to 1,000 times. Optional four "AA" alkaline non-rechargeable battery cartridge provides fast replacement with readily available batteries. Batteries are included in Alkaline model.

ON/OFF: Sonic welded push-button switch designed for extremely long life. A rubber dome push-button actuator provides easy operation even when wearing heavy gloves.

FEATURES: Full 360° rotating head with 210° of articulation. IPX4 rated for water-resistant operation. All openings O-ring sealed. 2 meter impact resistance tested. Removable magnet with 135 lb pull strength. Orange model comes with clip; integrated stowable hook on yellow and black models. Serialized for positive identification.

YELLOW ORANGE BLACK

90627	90657	90607	with Charger/Holder and 120V AC & DC cords		
90622	90661	90602	with 120V AC Charger/Holder		
90626	-	90606	12V DC		
90633	-	90613	with 120V AC/DC PiggyBack® Charger		
90640	90670	90620	with 12V DC Fast Charger		
90638	-	90618	with 120V AC Fast Charger PiggyBack® Charger		
90621	90651	90601	without Charger		
90642	90644	90641	Alkaline Model – Black/Hook		
Orange model comes with Clip, Black & Yellow models come with Hook					

Battery Chargers: Knucklehead Knucklehead Spot Steady Charge Plug-In Charger Holder 90010 90010 Steady Charge PiggyBack® Charger 90110 90110 90011 90011 AC Fast Charger (Includes Holder) AC PiggyBack® Fast Charger 90111 90111 DC #1 Fast Charger (Includes Holder) 90012 90012 DC #1 PiggyBack® Fast Charger 90112 90112 DC #2 Fast Charger (Includes Holder) 90013 90013 120V AC Bank Charger 90400 90400 12V DC Bank Charger 90401 90401



AIM IT ANYWHERE //

Full 360° rotating head with 210° of articulation.





CLIP IT ANYWHERE // ED CLIP. (ORANGE MODEL)

Orange Model features a spring-loaded clip for convenient hands-free flood lighting.

HANG IT ANYWHERE // WITH AN INTEGR. STOWABLE HOOK.





Class I, Div. 2, Grps A, B, C, D,

Class II, Div. 2, Grps F, G Class III T4

NFPA Rack meets requirements of 1901-14.1.11.2 (2003) mounted in any position

NiCd WEIGHT: 1 lb 7.1 oz (655 g) ALKALINE WEIGHT: 1 lb 2.3 oz (519 g) COLOR: International Safety Orange,

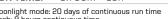
High-Visibility Yellow, or Black

SIZE: 9.2" x 2.85" x 2.75'

 $[23.4 \times 7.2 \times 7 \text{ cm}]$

	HIGH	LOW
LUMENS:	200	63
CANDELA:	1,150	350
DISTANCE:	68m	37m
RIIN TTMF:	3h 30m	16h

Moonlight mode: 20 days of continuous run time Flash: 8 hours continuous time











5 Unit bank Charger 120V

10-hour Steady Charger Holder



KNUCKLEHEAD' SPOT

The far-reaching beam of the Knucklehead Spot can help you locate hazards or victims from a distance. An articulating head gives firefighters more flexibility when working in situations with changing conditions.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate with silicone anti-scratch coating is assembled in a heavy-duty bezel. O-ring sealed.

BATTERY: Industrial rechargeable nickel-cadmium 4.8 volt, 1.8 amp hour, 4-cell sub-C battery can be recharged up to 1,000 times. Optional four "AA" alkaline non-rechargeable battery pack provides fast replacement with readily available batteries.

Batteries are included in Alkaline model.

ON/OFF: Sonic welded push-button switch designed for extremely long life. A rubber dome push-button actuator provides easy operation even when wearing heavy gloves.

FEATURES: Full 360° rotating head with 210° of articulation. IPX4 rated for water-resistant operation. All openings 0-ring sealed. 2 meter impact resistance tested. Removable magnet with 135 lb pull strength and clip. Serialized for positive identification.

90757	120V AC/12V DC - Orange
90761	120V AC Fast Charge - Orange
90770	12V DC Fast Charge - Orange
90751	Light Only (without charger) Orange
90744	Alkaline Model - Orange - Blister





0775

SIZE: 9.2" x 2.85" x 2.75"

 $(23.4 \times 7.2 \times 7 \text{ cm})$

NiCd WEIGHT: 1 lb 7.1 oz (655 g)
ALKALINE WEIGHT: 1 lb 2.3 oz (519 g)
COLOR: International Safety Orange



Spring-loaded clip attaches to turn-out gear for convenient hands-free lighting.



Powerful magnet

Full 360° rotating head with 210° of articulation.



Class I, Div. 2, Grps A, B, C, D, Class II, Div. 2, Grps F, G Class III T3C

NFPA

Rack meets requirements of 1901-14.1.11.2 (2003) mounted in any position



Optional 4 "AA" Alkaline Battery Cartridge



Battery Cartridges: Alkaline
Knucklehead 90542*
Knucklehead Spot 90542*
*Batteries not included

Battery Packs Div. 2 90338 90338



 Charge Cords for:
 12V Cig
 12V DC
 120 AC

 Knucklehead
 22051
 22050
 22311

 Knucklehead Spot
 22051
 22050
 22311





STREAMLIGHT GIVES YOU MORE SAFETY-RATED LIGHTS FOR MORE OPTIONS IN HAZARDOUS LOCATIONS.

Streamlight flashlights are tested and approved by the world's leading independent laboratories - including Underwriters Laboratories, ATEX, Demko, and the Mine Safety and Health Administration (MSHA). This testing is your assurance that the Streamlight flashlight you choose will be safe in the environment(s) in which you'll be using it.





POLYSTINGER®LED HAZ-LO®

3N PROPOLYMER®LED





















DIFFERENT LIGHTS FOR DIFFERENT HAZARDOUS LOCATIONS.

The National Electric Code (NEC) defines hazardous locations by "class" and "division." There are three classes:



CLASS I locations are made hazardous by the presence of flammable gases, liquids or vapors.



CLASS II locations are hazardous because combustible dusts are present.



CLASS III locations contain easily ignitable fibers or flyings.

The "Division" designation refers to the likelihood that ignitable concentrations of flammable materials are present. There are two divisions:



DIVISION 1 designates an environment where ignitable concentrations of flammable gases, liquids, vapors or dusts can exist some of the time or all of the time under normal operating conditions, or where easily ignitable fibers and flyings are manufactured, handled or used.



DIVISION 2 locations are where ignitable concentrations are not likely to exist under normal operating conditions or where Class 3 materials are stored or handled.

Hazardous classes are further defined by "groups" based on the physical properties of their combustible materials. These groups include (but are not limited to):



GROUP A Acetylene

GROUP B Hydrogen

GROUP C Ethylene, carbon monoxide GROUP D Propane, gasoline, naphtha,

benzene, butane, ethyl alcohol, acetone, methane



GROUP E Metals including aluminum, magnesium (Div. 1 only)

GROUP F Carbonaceous dusts including coal, carbon black, coke

GROUP G Dusts not included in E and F including wood, plastics, flour, starch or grain dusts







STREAMLIGHT'S HAZ-LO LIGHTS - 2 STANDARDS PROVIDE DIFFERENT PATHS TO THE SAME RESULT: A DIVISION 1 RATING!

When working in a Division 1 area, we expect explosive atmospheres to be present. Streamlight's HAZ-LO product line is suitable for use in Division 1 areas. Streamlight uses different protection standards and testing at Nationally Recognized Test Labs (NRTL) to achieve the Division 1 rating that is common to all Streamlight HAZ-LO Lighting. This is the best possible performance while ensuring that your flashlight will not become an ignition source. ANSI/UL 783 is the specific standard for flashlights used in hazardous locations. ANSI/UL 913 is the intrinsically safe standard for general electronic equipment. While either standard can direct certification to Division 1 level, it is important to note Class, Group and Temperature code requirements to select the correct flashlight for specific applications.



WHY ARE SAFETY RATINGS IMPORTANT?

There are several types of locations in which it can be extremely dangerous to use any light that has not been specifically designed – and approved – for that kind of location. These are areas where fire or explosion hazards may exist due to the presence of flammable gases, liquids, vapors, dusts, or ignitable fibers or flyings. If you will be using a flashlight in any potentially hazardous location, it is critical that your light be safety-rated for that specific kind of environment.

// ATEX RATINGS

STYLUS REACH®

Streamlight also offers safety-rated lights which comply with the European Union (EU) Directive 94/9/EC (ATEX) for products intended for use in potentially explosive atmospheres within the EU member countries. Please visit our web site (www.streamlight.com) for more information on ATEX-rated products. We also have a catalog of ATEX-rated products available upon request.



Impact and shock resistant LED flashlight that provides 20 hours of run time.

67101 with alkaline batteries-Clam packaged-Yellow 67100 with alkaline batteries-Clam packaged-Black 68271 Global Mount Kit





Class I, Div. 2, Groups A, B, C, D;
Class II, Div. 2, Group F6G;
Class III, T4

Class III, T4

Class III, T4

Class III, T4

SIZE: 6.3" x 1.3" x .89" (16 x 3.3 x 2.26 cm)

WEIGHT: 3.6 oz (100 g) **COLOR:** Yellow or Black

LUMENS:	20
CANDELA:	2,300
DISTANCE:	96m
RUN TIME:	20h





"N" Cell Batteries

Accessory Name	2AA LED ProPolymer	3N LED ProPolymer
Rubber Helmet Strap	99075	_
Red Safety Wand	74903	_
Yellow Safety Wand	74904	_
Glow-In-The-Dark Safety Wand	74913	_
Nylon Holster	85905	_
Gallet (F1S, F1SF, FS2) Mount Kit	68130	_
Global Mount Kit	68271	_
"N" Cell batteries-6 pack	-	64030

"NIY 4AA PROPOLYNIER MELTED & MUTATED. BUT IT STILL WORKS!"

Your flashlights are amazing! I was using a 4AA Propolymer along with a torch for preheating. The light got too close to the torch; and, as you can see by the pictures, the torch melted the flashlight ... but it still works! Thanks and please continue making great durable products.

> Jason Palmer Alberta, Canada

3N PROPOLYMER®LED



Extremely lightweight, alkaline battery-powered personal light features three ultra-bright LEDs.

LIGHT SOURCE: 100,000 hour life LEDs.

LENS: Unbreakable polycarbonate lens with scratch resistant coating.

BATTERY: Three "N" size alkaline batteries.

ON/OFF: Features momentary blink or constant on tail switch.

FEATURES: Features an integral pocket clip. Intrinsically safe.

65505	with White LEDs and alkaline batteries—Clam packaged—Yellow
62302	with White LEDs and alkaline batteries-Clam packaged-Black
62212	with Blue LEDs and alkaline batteries—Clam packaged—Yellow



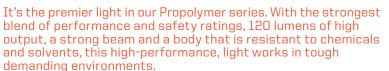
SIZE: 5.25" x .96" x .69" (13.33 x 2.44 x 1.75 cm)

WEIGHT: 2.1 oz (59.54 a) COLOR: Yellow or Black

LUMENS:	30
RUN TIME:	120h

3AA PROPOLYMER®HAZ-LO®





LIGHT SOURCE: C4® LED, impervious to shock with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens with scratch resistant coating.

BATTERY: Three "AA" size alkaline batteries.

ON/OFF: Push button tail switch provides one handed momentary or constant operation.

FEATURES: The 3 alkaline battery design reduces costs by 25%! 3 meter impact resistance tested. IP67 rated for dust-tight and waterproof to $1\,$ meter for 30 minutes; IPX4 for water spray. Anti static and non-conductive. Integrated and retained facecap lock. Corrosion proof. Deep parabolic reflector produces long range brilliance and smooth uniform beam pattern. Electronically regulated.



SIZE: 7.0" x 1.05" x 1.50" (17.78 x 2.67 x 3.81 cm) **WEIGHT:** 7.5 oz (213 g) COLOR: Yellow, Black

or Orange

LUMENS:	120
CANDELA:	14,000
DISTANCE:	237m
RUN TIME:	6h 30m



Class I, Div 1, Groups A, B, C, D; Class II, Div. 1, Groups E, F, G Class III, T4 Exia

YELLOW	BLACK	ORANGE	
68720	68721	68722	3AA ProPolymer HAZ-LO with alkaline batteries - Blister
68723	68724	-	3AA ProPolymer HAZ-LO with alkaline batteries - Box
68270	-	-	Helmet Lighting Kit- 3AA Propolymer Haz-lo with white LED,
			alkaline batteries, helmet mount, helmet band, clam packaged

3AA PRU	PULYMER HAZ-LU ACCESSURIES
68085	Helmet Mount Kit
68086	Gallet Helmet Mount Kit
72024	Lanyard with Push Button Slide



4AA PROPOLYMER®LED



Impact-and shock-resistant LED projects a soft, diffused wide area of light and provides 155 hours of run time.

YELLOW	BLACK	
68202	68302	with White LEDs and alkaline batteries—Clam packaged
68212	-	with Blue LEDs and alkaline batteries—Clam packaged
68201	68301	with White LEDs and alkaline batteries-in box
68200	68300	with White LEDs without alkaline batteries—in box



LUMENS:

RUN TIME:

SIZE: 6.5" x 1.63" x 1.34" (16.51 x 4.14 x 3.4 cm)

STIEMPALIGHT AND

WEIGHT: 6.3 oz (178.6 g) **COLOR:** Yellow or Black



Class I, Div. 1, Groups C, D; Class I, Div 2, Groups A, B, C, D; Class II, Div. 2, Groups F&G; Class III, T3C



155h

Class I, Div. 2, Groups A, B, C, D; Class II, Div. 2, Groups F&G; Class III, T3C



Permissible Flashlight App. No. 10C-658-0 Tested for use in methane-air mixtures only

4AA PROPOLYMER*LUX





Provides a longer reaching, brighter beam. Ergonomically shaped for maximum hand comfort.

YELLOW	BLACK	
68244	68344	4AA Lux Div. 2 with alkaline batteries—Clam packaged
68602	68702	4AA Lux Div. 1 with alkaline batteries—Clam packaged



SIZE: 7" x 1.35" x 1.69" (17.8 x 3.43 x 4.29 cm) **WEIGHT:** 7.6 oz (216 g) COLOR: Yellow or Black

LUMENS: 100 **CANDELA:** 4,200 DISTANCE: 130m **RUN TIME:** 6h

4AA Lux Div. 1





Class I & II, Div. 1, Groups C, D, F & G;
Class I, Div. 2, Groups A, B, C, D;
Class III, T4

Class I, Div. 2, Groups A, B, C, D;
Class I, Div. 2, Groups A, B, C, D



Permissible Flashlight App. No. 20-A060002-0 Tested for use in methane-air mixtures only

4AA Lux Div. 2



Class I, Div. 2, Groups A, B, C, D; Class II, Div. 2, Groups F&G; Class III, T3C (142 C)



Class I, Div. 2, Groups A, B, C, D; Meets requirements of Class II, Div. 2, Groups F8G; NFPA 1971-8.6 (2007); Class III, T3C (142 C) 500° heat restinance test

NFPA







Gallet Helmet Mount



Helmet Mount





Accessory Name	4AA LED ProPolymer	4AA Lux ProPolymer
Yellow Safety Wand	75904	75904
Red Safety Wand	75903	75903
Blue Safety Wand	75902	75902
White Safety Wand	75908	75908
Glow-In-The-Dark Safety Wand	75913	75913
Nylon Hoster	68905	68905
Helmet Mount	68269	68269
Global Mount Kit	68271	68271



4AA PROPOLYMAX®

It's the brightest light in our ProPolymer® series, with 300 lumens of high-output and a body that's resistant to chemicals and solvents. Take this high-performance, programmable light to work in tough, demanding environments, and you'll have a high-performance partner at your side.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens with scratch-resistant coating.

BATTERY: Four "AA" size alkaline batteries.

ON/OFF: Multi-function, push-button tactical tailswitch. One handed operation of momentary, variable intensity or strobe mode. TEN-TAP $^{\mathrm{m}}$ programmable switch allows user selection of one of three different programs: high/low/strobe (factory default), high only or low/high.

FEATURES: 3 meter impact resistance tested. IP67 rated for dust-tight and waterproof to 1 meter for 30 minutes; IPX4 for water spray. Nonconductive and corrosion proof. TEN-TAP™ programmable switch allows user to select one of three different programs. Deep parabolic reflector produces long range brilliance and smooth uniform beam pattern. Electronically regulated.

68820	with alkaline batteries - Blister - Yellow	
68821	with alkaline batteries - Blister - Black	
68822	with alkaline batteries - Blister - Orange	
4AA PRO	DPOLYMAX ACCESSORIES	
68088	Belt Clip - fits 4AA ProPolymax	
68089	Poly Mount Kit - universal mounting via	
	MSA V-Gard slot or self-adhesive mount	



SIZE: 7" x 1.05" x 1.5" (17.78 x 2.67 x 3.81 cm)

WEIGHT: 8.2 oz (233 g) COLOR: Yellow, Black or Orange

	HIGH	LOW
LUMENS:	300	50
CANDELA:	17,000	2,500
DISTANCE:	261m	100m
RUN TIME:	2h 45m	24h



Class I, Div. 2, Groups A, B, C, D; Class II, Div. 2, Groups F&G; Class III, T4

Poly Mount

Belt Clip Belt Clip





Impact-and shock-resistant LED flashlight projects a soft diffused wide area of light and provides 336 hours of run time.

33202 with White LEDs without alkaline batteries—Clam packaged—Yellow 33302 with White LEDs without alkaline batteries—Clam packaged—Black

MSHA

Permissible Flashlight App. No. 10C-658-0 Tested for use in methane-air mixtures only

(Îľ)

Class I, Div. 2, Groups F6G;
Class II, Div. 2, Groups F6G;
Class II, Div. 2, Groups F6G;
Class III, T3C

SIZE: $8.55'' \times 1.95'' \times 1.48''$ (21.72 \times 4.95 \times 3.76 cm)

WEIGHT: 13.5 oz (382.73 g) COLOR: Yellow or Black

LUMENS: 85 **RUN TIME:** 336h

THE PROPOLYMER SERIES IS ALWAYS FREADY FOR I-IAZARIDOUS DUTY.

3C PROPOLYMER®HAZ-LO®

The 3C Propolymer® HAZ-LO® is an intrinsically safe, high performance, 3 "C" Alkaline powered C4® LED flashlight that carries a strong beam. It features a tail switch for momentary or constant on operation, integrated 8 retained facecap lock and module polarity protection. The body is constructed of a engineering polymer resin that is virtually indestructible, shock resistant, anti static, non-conductive and light weight.

LIGHT SOURCE: C4® LED, impervious to shock with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens with scratch-resistant coating.

BATTERY: Three "C" size alkaline batteries.

ON/OFF: Push button tail switch provides one handed momentary or constant operation.

FEATURES: 3 meter impact resistance tested. IP67 rated for dust-tight and waterproof to 1 meter for 30 minutes; IPX4 for water spray. Anti static and non-conductive. Integrated and retained facecap lock. Corrosion proof Deep parabolic reflector produces smooth uniform beam pattern. Electronically regulated.

33820 3C ProPolymer HAZ-LO - Yellow
33822 3C ProPolymer HAZ-LO - Orange





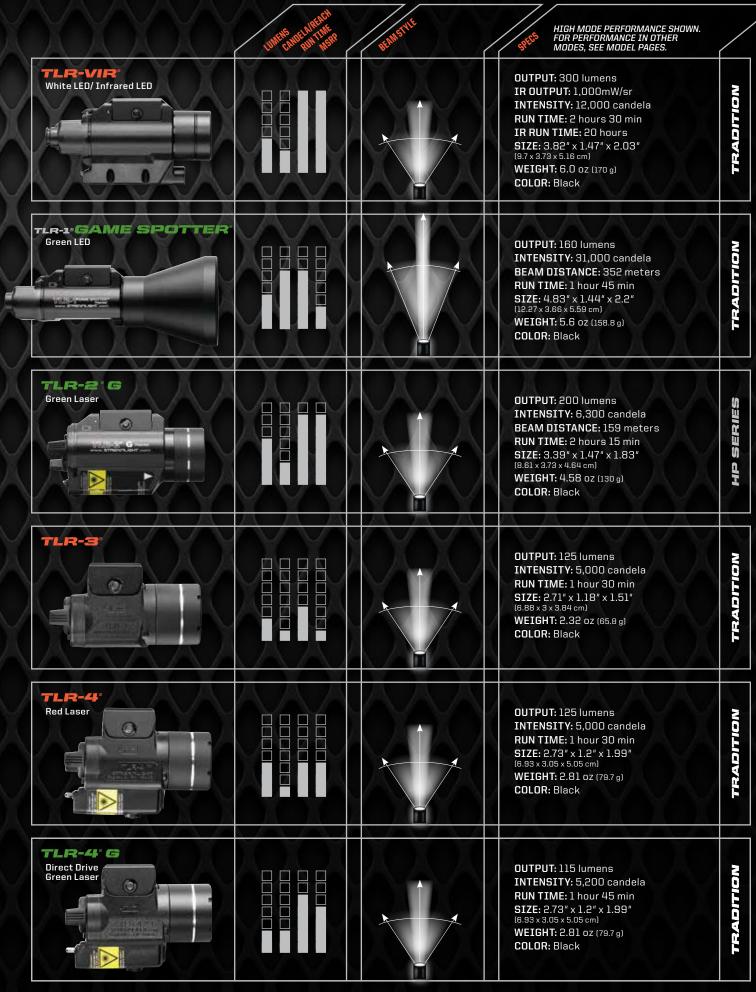
Class I, Div 1, Groups A, B, C, D T4; Class II, Div. 1, Groups E, F, G; Class III, T4 Classified



Class I, Div 1, Groups A, B, C, D T4; Class II, Div. 1, Groups E, F, G; Class III, T4 Exia

PERFORMANCE.PERIOD.

USE THIS EASY COMPARISON CHART TO CHOOSE THE BEST LIGHT FOR YOU BASED ON THE FEATURES THAT YOU NEED!	IME CHIEF HEEFT	REMETHE	HIGH MODE PERFORMANCE SHOWN. FOR PERFORMANCE IN OTHER MODES, SEE MODEL PAGES.	
TLR-1 HL			OUTPUT: 630 lumens INTENSITY: 12,000 candela DISTANCE: 219 meters RUN TIME: 1 hour 15 min SIZE: 3.39" x 1.47" x 1.44" (8.61 x 3.73 x 3.65 cm) WEIGHT: 4.18 oz (118.6 g) COLOR: Black	HL SERIES
Red Laser			OUTPUT: 630 lumens INTENSITY: 12,000 candela DISTANCE: 219 meters RUN TIME: 1 hour 15 min SIZE: 3.39" x 1.47" x 1.83" (8.61 x 3.73 x 4.64 cm) WEIGHT: 4.78 oz (135.5 g) COLOR: Black	HL SERIES
TLR-1 HP' TLR-1s HP'			OUTPUT: 200 lumens INTENSITY: 46,000 candela BEAM DISTANCE: 429 meters RUN TIME: 1 hour 45 min SIZE: 4.83" x 1.44" x 2.2" (12.27x 3.66 x 5.59 cm) WEIGHT: 5.3 oz (150.3 g) COLOR: Black	HP SERIES
TLR-1° TLR-1°s			OUTPUT: 300 lumens INTENSITY: 12,000 candela BEAM DISTANCE: 219 meters RUN TIME: 2 hours 30 min SIZE: 3.39" x 1.47" x 1.44" (8.61 x 3.73 x 3.65 cm) WEIGHT: 4.18 oz (118.6 g) COLOR: Black	WOITICIN
TLR-2° TLR-2° Red Laser			OUTPUT: 300 lumens INTENSITY: 12,000 candela BEAM DISTANCE: 219 meters RUN TIME: 2 hours 30 min SIZE: 3,39" x 1.47" x 1.83" (8.61 x 3.73 x 4.64 cm) WEIGHT: 4.72 oz (133.8 g) COLOR: Black	





TLR-1 I-IL



SIZE: $3.39" \times 1.47" \times 1.44"$ (8.61 x 3.73 x 3.65 cm)

WEIGHT: 4.18 oz (118.6 g) COLOR: Black

LUMENS: 630 CANDELA: 12,000 DISTANCE: 219m RUN TIME: 1h 15m See more of what's all around you. Be safer. The 630 lumens wide beam pattern gives you added peripheral vision. A strobe is also included for signaling and disorienting.

LIGHT SOURCE: C4® LED technology, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens with scratch-resistant coating. Gasket sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries, with a storage life of ten years.

ON/OFF: Standard Switch: Ambidextrous momentary/steady On-Off. Double tap of momentary paddle within 0.4 seconds activates strobe. Strobe can be disabled.

FEATURES: One handed snap-on/tighten interface keeps hands away from muzzle when attaching/detaching. Mounts directly to long guns with MIL-STD-1913 (Picatinny) rails. Extensively live-fire tested. Impact resistant construction. Operating temperature: -40°F to +120°F. IPX7 rated design; waterproof to 1 meter for 30 minutes.

69260 Includes Rail Locating Keys for Glock style, 1913 Picatinny, S&W 99/TSW, and Beretta 90two. Lithium batteries. Boxed. Black.

Remote system accessories available are featured on Page 49.

TLR-2 I-IL®



SIZE: 3.39" x 1.47" x 1.83" (8.61 x 3.73 x 4.64 cm)

WEIGHT: 4.78 oz (135.5 g) **COLOR:** Black

LUMENS: 630 CANDELA: 12,000 **DISTANCE:** 219m RUN TIME: 1h 15m

The TLR-2 HL has the same 630 lumens, wide beam pattern and strobe as the TLR-1 HL, but it also comes equipped with a red laser to guide your aim.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime and a 640-660nm red laser.

LENS: Unbreakable polycarbonate lens with scratch-resistant coating. Gasket sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries, with a storage life of ten years.

ON/OFF: Standard Switch: Ambidextrous momentary/steady On-Off. Double tap of momentary paddle within 0.4 seconds activates strobe.

FEATURES: One handed snap-on/tighten interface keeps hands away from muzzle when attaching/detaching. Mounts directly to long guns with MIL-STD-1913 (Picatinny) rails. Extensively live-fire tested. Impact resistant construction. Operating temperature: -40°F to +120°F. IPX4 rated design for water resistant operation.

69261 Includes Rail Locating Keys for Glock style, 1913 Picatinny, S&W 99/TSW, and Beretta 90two. Lithium batteries. Boxed. Black.

Remote system accessories available are featured on Page 49.

TLR-1 |-||>°



LUMENS:

CANDELA:

DISTANCE:

RUN TIME:

500

46,000

429m

1h 45m

SIZE: 5.25" x 1.44" x 2.2" (13.34x 3.66 x 5.59 cm)

WEIGHT: 5.6 oz (158.8 g) COLOR: Black

Designed for long-guns, the TLR-1 HP is a super-charged, high-power light with extreme blinding brightness and long-range beam. There is simply no other rail-mountable light with power like this at a comparable price.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens with scratch-resistant coating. O-ring sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries, with a storage life of ten years.

ON/OFF: Standard Switch: Ambidextrous momentary/steady On-Off. Remote Switch: Momentary/ steady On-Off and port plug for remote switch assembly. Double tap of momentary paddle within 0.4 seconds activates strobe. (TLR-1s HP only).

FEATURES: One handed snap-on/tighten interface keeps hands away from muzzle when attaching/detaching. Mounts directly to long guns with MIL-STD-1913 (Picatinny) rails. Extensively live-fire tested. Impact resistant construction. Operating temperature: -40°F to +120°F. IPX7 rated design; waterproof to 1 meter for 30 minutes. Strobe mode (TLR-1s HP only).

69217	Standard. Includes Rail Locating Keys for Glock style, 1913 Picatinny, S&W 99/TSW,
	and Beretta 90two. Lithium batteries. Boxed. Black.
69218	Remote. Includes Rail Locating Keys for Glock style, 1913 Picatinny, S&W 99/TSW,
	and Beretta 90two. Remote switch and Lithium batteries. Boxed. Black.

TLR-1s HP

Nith ((STROBE))



HP SERIES

backplate.

SIZE: 4.83" x 1.44" x 2.2" (12.27x 3.66 x 5.59 cm) WEIGHT: 5.3 oz (150.3 g) COLOR: Black

LUMENS: 500 **CANDELA:** 46,000 DISTANCE: 429m RUN TIME: 1h 45m

The same great features as a TLR-1 HP, the TLR-1s HP is a long range, high-power weapon light with strobe.

69215	Standard. Includes Rail Locating Keys for Glock style, 1913 Picatinny, S&W 99/TSW,
	and Beretta 90two. Lithium batteries. Boxed. Black.
69216	Remote. Includes Rail Locating Keys for Glock style, 1913 Picatinny, S&W 99/TSW,
	and Beretta 90two. Remote switch and Lithium batteries. Boxed. Black.

Remote system accessories available are featured on Page 49.









SIZE: $3.39" \times 1.47" \times 1.44"$ (8.61 x 3.73 x 3.65 cm)

WEIGHT: 4.18 oz (118.6 g) **COLOR:** Black

LUMENS:	300
CANDELA:	12,000
DISTANCE:	219m
RUN TIME:	2h 30m

These intensely bright, incredibly durable tactical lights come in standard and strobe (TLR-1 S) models. An IR model is also available.

LIGHT SOURCE: C4® LED. with a 50.000 hour lifetime.

IR illuminator: High Power IR LED, 850 nm, impervious to shock with a 20,000 hour lifetime.

LENS: High-temperature, shock-mounted, impact-resistant Borofloat glass.

BATTERY: Two 3 Volt "CR123A" lithium batteries, with a shelf life of ten years.

ON/OFF: Three position Mode Selector switch. Ambidextrous momentary/steady on/off switch.

FEATURES: One-handed snap-on and tighten interface keeps hands away from muzzle when attaching/detaching. Tethered battery door and latch mechanism prevent battery door loss while providing easy battery replacement. Securely fits a broad range of weapons. Mounts directly to handguns with Glock-style rails and to all MIL-STD-1913 (Picatinny) rails. Extensively live-fire tested impact resistant construction. Windage and elevation adjustment screws mounted in brass bushings for long life and dependable zero retention. Highly accurate sight repeatablility when remounting. Operating temperature: -40°F to +120°F. IPX7 rated design; waterproof to 1 meter for 30 minutes.

69150 IR Includes Rail Locating Keys for Glock style, 1913 Picatinny, S6W 99/TSW, and Beretta 90two-lithium batteries. Boxed-Black 69210 Strobe Includes Rail Locating Keys for Glock style, 1913 Picatinny, S6W 99/TSW, and Beretta 90two-lithium batteries. Boxed-Black	69110	Includes Rail Locating Keys for Glock style, 1913 Picatinny, S&W 99/TSW, and Beretta 90two-lithium batteries-Boxed-Black
	69150	3 , , , , , , , , , , , , , , , , , , ,
	69210	

L**R-2**°// TLR-2°s



TDADITION

SIZE: $3.39" \times 1.47" \times 1.83"$ (8.61 x 3.73 x 4.64 cm)

WEIGHT: 4.72 oz (133.8 g) COLOR: Black

LUMENS:	300
CANDELA:	12,000
DISTANCE:	219m
RUN TIME:	2h 30m

The same great features as the TLR-1 lights with an integrated red laser for accurate aiming. Strobe (S) and IR models are available.

LIGHT SOURCE: C4® LED, with a 50.000 hour lifetime and a 650-660nm red laser. IR illuminator: High Power IR LED, 850 nm, impervious to shock with a 20,000 hour lifetime.

LENS: High-temperature, shock-mounted, impact-resistant Borofloat glass.

BATTERY: Two 3 Volt "CR123A" lithium batteries, with a shelf life of ten years.

ON/OFF: Ambidextrous momentary/steady on/off switch. Three position Mode Selector switch (Laser only, LED Illumination only, both). Double-tap of momentary paddle within .4 seconds activates strobe. (TLR-2®s only).

FEATURES: One-handed snap-on and tighten interface keeps hands away from muzzle when attaching/detaching. Tethered battery door and latch mechanism prevent battery door loss while providing easy battery replacement. Securely fits a broad range of weapons. Mounts directly to handguns with Glock-style rails and to all MIL-STD-1913 (Picatinny) rails. Extensively live-fire tested impact resistant construction. Windage and elevation adjustment screws mounted in brass bushings for long life and dependable zero retention. Highly accurate sight repeatablility when remounting. Operating temperature: -40°F to +120°F. IPX4 rated design for water-resistant operation.

69120	with Laser Sight Includes Rail Locating Keys for Glock style, 1913 Picatinny,
	S&W 99/TSW, and Beretta 90two-lithium batteries-Boxed-Black
69160	IR w/ Laser Sight Includes Rail Locating Keys for Glock style, 1913 Picatinny,
	S&W 99/TSW, and Beretta 90two-lithium batteries-Boxed-Black
69230	Strobe w/ Laser Sight Includes Rail Locating Keys for Glock style, 1913 Picatinny,
	S&W 99/TSW, and Beretta 90two-lithium batteries-Boxed-Black

BILITY, POWER, LONG-RUNNING





69130-Battery door/ switch with integrated remote connector



69161-Battery door/switch features a "locked off" position to prevent accidental light actuation

TLR ACCESSORIES:

Accessory Name	
H&K USP Mount-Full Size	69085
Remington 870 Mount	69906
TLR 12 ga. Mag Tube Mount	69901
AR15/M16 Mount	69902
H&K Compact	69091
Colored Flip Lens-Red	69115
Colored Flip Lens-Blue	69116
Colored Flip Lens-Green	69117
Infrared Lens	69118
TLR Rail Locating Kit	69175
Ambidexterous Vertical Grip with Rail	69114
Contour Remote	69300
Remote Retaining Clip	88178
Remote Door/Switch Assy	69130
Remote Door/Switch Assy - "Lock Off"	69161
Remote Tape Switch, Straight	69132
Remote Pressure Switch, Coil	69134
Remote Pressure Switch, Straight	69135
Holster	69202
CR123A Li Batteries – 2 Pack	85175
CR123A Li Batteries-6 Pack	85180
CR123A Li Batteries-12 Pack	85177
CR123A Li Batteries-400 Pack	85179





H&K USP Compact & Full Size Adapter

TLR 12 ga. Mag Tube



Remington 870



TLR Vertical Grip with Rail





Remote Switch Retaining Clips for Picatinny Rail



TLR 182 Rail Locating Key Kit



Holsters TLR-1, TLR-2



Colored & **Infrared Lenses**



TLR-VIR®

The TLR-VIR® gives you two sources of light, visible and IR. Switch from the long reaching, bright white, C4®-powered LED to the infrared LED via your remote switch or paddle switch on the back door. With an easy-access strobe, you're ready for anything.







TRADITION

SIZE: 3.82" x 1.47" x 2.03" **LUMENS:** (9.7 x 3.73 x 5.16 cm) **WEIGHT:** 6.0 oz (170 g) COLOR: Black

300 12.000 CANDELA: IR OUTPUT: 1000mW/sr RUN TIME: 2h 30m IR RUN TIME: 20h

ILLUM. SOURCE: Visible: C4® LED, impervious to shock with a 50,000 hour lifetime. Infrared: LED emitter, 850 nm, impervious to shock with a 20,000 hour lifetime.

LENS: High-temperature, shock-mounted, impact-resistant Borofloat glass.

BATTERY: Two (2) 3 Volt CR123A lithium batteries, with a shelf life of ten years.

ON/OFF: Momentary/steady on/off switch with plug port for remote switch. Three-position Mode Selector switch (IR Illumination, Safe OFF, Visible Illumination). IR Illumination mode selection tactile indicator on housing.

FEATURES: Visible C4® LED and IR LED. Tactile indicator on IR LED housing identifies IR Illumination position. One-handed snap-on and tighten interface keeps hands away from muzzle when attaching/ detaching. The illuminator securely fits all long guns with MIL_STD-1913 rails, such as an M16, M4 or SCAR platforms, as well as M240 and M249 machine guns. Extensively live-fire tested impact resistant construction. Operating temperature: -40°F to +140°F. IPX7 rated design; waterproof to 1 meter for 30 minutes. User programmable strobe enable/disable.

Accessory Name	
Remington 870 Mount	69906
TLR 12 ga. Mag Tube Mount	69901
AR15/M16 Mount	69902
Colored Flip Lens-Red	69115
Colored Flip Lens-Blue	69116
Colored Flip Lens-Green	69117
Infrared Lens	69118
TLR Rail Locating Kit	69175
Ambidexterous Vertical Grip with Rail	69114
Remote Retaining Clip	88178
Remote Door/Switch Assy	69130
Remote Tape Switch, Straight	69132
Remote Pressure Switch, Coil	69134
Remote Pressure Switch, Straight	69135
CR123A Li Batteries – 2 Pack	85175
CR123A Li Batteries-6 Pack	85180
CR123A Li Batteries-12 Pack	85177
CR123A Li Batteries-400 Pack	85179



Remote Door

-long gun only

With ((STROBE))
LED Double tap tailswitch to activate

Ide "Ey

NEW FOR '14

SIZE: $3.39" \times 1.47" \times 1.83"$ (8.61 x 9.79×4.64 cm) WEIGHT: 4.72 oz (133.8 g) COLOR: Black

LUMENS: 300 CANDELA: 12,000 IR OUTPUT: Less than .8mW DISTANCE: 219m

RUN TIME: 2h 30m
Laser mode: 45+ hours of run time

Ideal for target acquisition, the TLR-2 IRW features a Class 1 "Eye Safe" IR laser and 300 lumens of visible, blinding white light.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime. IR Laser: 850 nm.

LENS: High-temperature, shock-mounted, impact-resistant Borofloat glass.

BATTERY: Two 3 Volt "CR123A" lithium batteries, with a shelf life of ten years.

ON/OFF: Ambidextrous momentary/steady on/off switch. Three position Mode Selector switch (White light only, Safe OFF, IR Laser only). Double tap of momentary paddle within 0.4 seconds activates white light strobe.

FEATURES: One-handed snap-on and tighten interface keeps hands away from muzzle when attaching/detaching. Securely fits a broad range of weapons. Mounts directly to handguns with Glock-style rails and to all MIL-STD-1913 (Picatinny) rails. Extensively live-fire tested impact resistant construction. Windage and elevation adjustment screws mounted in brass bushings for long life and dependable zero retention. Highly accurate sight repeatablility when remounting. Operating temperature: -40°F to +120°F. IPX4 rated design for water-resistant operation. Strobe can be disabled.

69165 with lithium batteries

TLR-3

This ultra-compact, superbright light is designed for sub-compact and compact weapons, yet it fits the broadest array of handguns on the market – all the way up to full-size.



TRADITION

SIZE: 2.71" x 1.18" x 1.51" (6.88 x 3 x 3.84 cm)

WEIGHT: 2.32 oz (65.8 g)

COLOR: Black

LUMENS:	125
CANDELA:	5,300
RUN TIME:	1h 30m

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Borofloat high-temperature glass.

BATTERY: One 3 Volt "CR2" lithium battery, with a shelf life of ten years.

ON/OFF: Ambidextrous momentary/steady on/off switch.

FEATURES: Ultra-lightweight and compact. One-handed snap-on and tighten interface keeps hands away from muzzle when attaching/detaching. Securely fits a broad range of weapons using key kit provided. Extensively live-fire tested. Operating temperature: -40°F to +120°F. IPX7 rated design; waterproof to one meter for 30 minutes. Serialized for positive identification.

69220	Standard model includes rail locating keys for a variety of weapons with Picatinny or Glock style rails—lithium battery—Boxed—Black
69221	H&K USP Compact Model-Black
69255	H&K USP Full-Size Model – Black

TLR-41

Designed for sub-compact and compact weapons, it has all the same great features as the TLR-3® with a red laser light for accurate aiming.

TRADITION

SIZE: 2.73" x 1.2" x 1.99" (6.93 x 3.05 x 5.05 cm) WEIGHT: 2.81 oz (79.7 g) COLOR: Black

LUMENS:	125
CANDELA:	5,300
RUN TIME:	1h 30m



TLR-3/TLR-4 ACCESSORIES:

Accessory Name	TLR-3	TLR-4
CR2 lithium batteries – 2 Pack	69223	69223
H&K USP Conversion Kit-Compact	69224	69224
H&K USP Conversion Kit-Full Size	69225	69225
Holster	69201	69202

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

640-660nm red laser.

LENS: Borofloat high-temperature glass.

BATTERY: One 3 Volt "CR2" lithium battery, with a shelf life of ten years.

ON/OFF: Ambidextrous momentary/steady on/off switch. Three position Mode Selector switch for Laser only, LED illumination only or both Laser and LED.

FEATURES: Ultra-lightweight and compact. Ambidextrous momentary/steady on/off switch. One-handed snap-on and tighten interface keeps hands away from muzzle when attaching/detaching. Securely fits a broad range of weapons using key kit provided (key kit not provided with H6K USP models). Windage and Elevation adjustment screws mounted in brass bushings for long life and dependable zero retention of laser. Operating temperature: -10°F to +120°F. IPX4 rated-water resistant. Serialized for positive identification.

	Standard model includes rail locating keys for a variety of weapons with Picatinny or Glock style rails—lithium battery—Boxed—Black
69241	H&K USP Compact Model-Black
69242	H&K USP Full-Size Model-Black





HP SERIES

SIZE: 4.83" x 1.44" x 2.2" **LUMENS:** (12.27 x 3.66 x 5.59 cm) WEIGHT: 5.6 oz (158.8 g) COLOR: Black

160 **CANDELA:** 31,000 DISTANCE: 352m RUN TIME: 1h 45m A long-gun/long-range light with a green LED that's designed to see at a distance, preserve night vision and not spook varmints.

LIGHT SOURCE: C4® LED, green (520-535nm), impervious to shock with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens with scratch-resistant coating. O-ring sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries, with a storage life of ten years.

ON/OFF: Standard Switch: Ambidextrous momentary/steady On-Off.Remote Switch: Momentary/ steady On-Off and port plug for remote switch assembly.

FEATURES: One handed snap-on/tighten interface keeps hands away from muzzle when attaching/detaching. Mounts directly to long guns with MIL-STD-1913 (Picatinny) rails. Extensively live-fire tested. Impact resistant construction. Operating temperature: -40°F to +120°F. IPX7 rated design; waterproof to 1 meter for 30 minutes.

NOTE: NIGHT HUNTING WITH ARTIFICIAL LIGHT MAY BE PROHIBITED OR RESTRICTED IN YOUR STATE. PLEASE CHECK YOUR STATE'S GAME LAWS FOR CLARIFICATION.

69227	STD. Includes Rail Locating Keys for Glock style, 1913 Picatinny, S&W 99/TSW,
	and Beretta 90two. Lithium batteries. Boxed. Black.
69228	RMT. Includes Rail Locating Keys for Glock style, 1913 Picatinny, S&W 99/TSW,
	and Beretta 90two. Remote switch and Lithium batteries. Boxed. Black.









TLR-2® G includes Rail Locating Keys for Glock style, 1913 Picatinny, S&W 99/TSW, and Beretta 90two

The TLR-2G features a green laser, that's visible in daylight, and provides optimum precision and focus for acquiring your target no matter what time of day or night it is.



TLR-4°G



The TLR-4 sub-compact and compact weapon light is now available with an integrated direct drive green laser for aiming. The green laser is visible in daylight as well as in the dark. The TLR-4 G operates through an extremely wide temperature range.



SIZE: 2.73" x 1.2" x 1.99" (6.93 x 3.05 x 5.05 cm)

WEIGHT: 2.81 oz (79.7 g)
COLOR: Black

 LUMENS:
 115

 CANDELA:
 5,200

 RUN TIME:
 1h 45m

LIGHT SOURCE: $C4^{\circ}$ LED, direct drive green laser (510-530nm), impervious to shock with a 50,000 hour lifetime.

LENS: Borofloat high-temperature glass.

BATTERY: One 3 Volt "CR2" lithium battery, with a shelf life of ten years.

ON/OFF: Ambidextrous momentary/steady on/off switch. Three position Mode Selector switch for Laser only, LED illumination only or both Laser and LED.

FEATURES: Ultra-lightweight and compact. Ambidextrous momentary/steady on/ off switch. One-handed snap-on and tighten interface keeps hands away from muzzle when attaching/detaching. Securely fits a broad range of weapons using key kit provided (key kit not provided with H6K USP models). Windage and elevation adjustment screws mounted in brass bushings for long life and dependable zero retention of laser. Operating temperature: -20°F to +120°F. IPX4 rated- water resistant. Serialized for positive identification.

69245	Standard model includes rail locating keys for a variety of weapons with Picatinny or Glock style rails—lithium battery—Boxed—Black
69246	H&K USP Compact Model. Black.
69247	H&K USP Full-Size Model. Black.

TLR-2°G



The G is for green. This is a new version of our TLR-2 with a green laser to guide your aim. Unlike the red laser, the green is visible in daylight.



SIZE: 3.39" x 1.47" x 1.83" (8.61 x 3.73 x 4.64 cm)

WEIGHT: 4.58 oz (130 g) COLOR: Black

 LUMENS:
 200

 CANDELA:
 6,300

 DISTANCE:
 159m

 RUN TIME:
 1h 15m

LIGHT SOURCE: $C4^{\circ}$ LED, impervious to shock with a 50,000 hour lifetime. 522-542nm green laser.

LENS: High-temperature, shock-mounted, impact-resistant Borofloat glass.

BATTERY: One 3 Volt "CR123A" lithium batteries, with a shelf life of ten years.

ON/OFF: Ambidextrous momentary/steady on/off switch. Three position Mode Selector switch (Laser only, LED Illumination only, both).

FEATURES: High visibility Green Laser. C4®LED technology for extreme brightness. Fits existing weapon holsters made for the TLR-2. Ambidextrous momentary/steady On-Off switch. One handed snap-on & tighten interface keeps hands away from muzzle when attaching/detaching. Securely fits a broad range of weapons. Mounts directly to handguns with Glock-style rails and to all MIL-STD-1913 (Picatinny) rails. Includes keys for Glock-style, Picatinny, Beretta 90two, S&W 99 and S&W T\$W Extensively live-fire tested impact resistant construction. Windage and Elevation adjustment screws mounted in aluminum body for long life and dependable zero retention. Highly accurate sight repeatability when remounting. Operating temperature: 32°F to 104°F. IPX4 rated design for water resistant operation. Strobe can be disabled.

69250	Includes Rail Locating Keys for Glock style, 1913 Picatinny, S&W 99/TSW,
	and Beretta 90two. Lithium batteries. Boxed. Black.



SUPER TAC' x



LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate with scratch-resistant coating. O-ring sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries, with a shelf life of ten years.

ON/OFF: Multi-function, push-button tactical tailswitch. One-handed operation of momentary, variable intensity or strobe mode.

FEATURES: IPX4 rated for water-resistant operation. 2 meter impact resistance tested. All openings o-ring sealed to resist moisture. Serialized for positive identification. LED solid state power regulation circuitry provides regulated light output throughout battery life. Removable pocket clip. Fits Streamlight 69100 Rail Mount. Operates with remote switches.

88708	with holster and lithium batteries-Box-Black
88709	with lithium batteries-Clam packaged-Black
88710	Super Tac Kit: Vert. grip with mount-Boxed-Black

SIZE: 6.62" x 2.2" x .9 (16.81 x 5.59 x 2.29 cm)

WEIGHT: 7.1 oz (200 g) COLOR: Black

With ((STROBE)) Double tap switch to activate

	HIGH	LOW
LUMENS:	200	10
CANDELA:	40,000	2,000
DISTANCE:	400m	89m
RUN TIME:	2h 30m	50h
Strobe runs 6 hours		

\with rail and low profile mount.

Super Tac Kit. Includes vertical grip

Our legacy products remain available. Please see www.streamlight.com for details.



C4® enhanced LED tactical flashlight pierces the darkness and shine for hours. Slides easily into rail mount, and includes a handy belt/pocket clip.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: High-temperature glass lens, gasket-sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries, with a shelf life of ten years.

ON/OFF: Multi-function, push-button tactical tailswitch. One-handed operation of momentary, variable intensity or strobe mode.

FEATURES: IPX4 rated design for water-resistant operation. 3 meter impact resistance tested. Includes pocket clip, adjustable lanyard and anti-roll head. Serialized for positive identification. LED solid state power regulation provides maximum light output throughout battery life.

88119 with lithium batteries-Clam packaged-black



SIZE: 5.65" x 1.25" x 0.9" (13.33 x 3.18 x 2.29 cm) WEIGHT: 4.7 oz (129 g) COLOR: Black

	HIGH	LOW
LUMENS:	200	10
CANDELA:	11,000	550
DISTANCE:	210m	47m
RUN TIME:	2h 30m	50h

Strobe runs 6 hours



*Fits TangoDown Rail Covers (includes two screws, tie wrap, double stick tape and retaining clips)

Remote & Mounts

Super Tac X TI-2 X NightFighter X Scorpion X

Remote Switch **Retaining Clips** 88178 88178

Mag Tube 69903 69903

Rail Mount 69100 69100

Amb. Vert. Grip w/Rail 69114 69114

AR15/M16 Adapter 69902 69902

Low Profile Mount 88118 88118

Remote Switch w/Coil Cord* 88186 88186

Remote Switch w/8" Cord* 88185 88185

The NightFighter® tactical light is the lightest flashlight in its class. The unique adjustable ring is designed for easy one-handed operation.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: High-temperature glass, gasket-sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries with a shelf life of ten years.

ON/OFF: Momentary push-button tailswitch provides momentary access to all modes. Rotary on/off.

FEATURES: IPX4 rated design for water-resistant operation. 3 meter impact resistance tested. Includes pocket clip, adjustable lanyard, anti-roll head and adjustable grip-ring. Serialized for positive identification. LED solid state power regulation provides maximum light output throughout battery life.

88008 with lithium batteries-Clam packaged-black



SIZE: 5.4" x 1.25" x .88" (13.72 x 3.18 x 2.24 cm)

WEIGHT: 5.2 oz (147 g)

COLOR: Black

	HIGH	LOW
LUMENS:	200	10
CANDELA:	11,000	550
DISTANCE:	210m	47m
RUN TIME:	2h 30m	50h

Strobe runs 6 hours



The fully adjustable ring – unique to the NightFighter X –adjusts to any hand size, providing a sure grip for one-handed operation.

SCORPION® HL

The only tactical light with a rubberized grip and tail switch is now a high lumen flashlight! It has 600 lumens of blinding light, TEN-TAP® programming and a new sleeve design for better grip.

SIZE: 5.46" x 1.375" x .96" (13.87 x 3.49 x 2.44 cm)

WEIGHT: 4.8 oz (136 g)
COLOR: Black

	HIGH	LOW
LUMENS:	600	33
CANDELA:	16,000	800
RUN TIME:	1h 15m	18h

Strobe runs 2.5 hours

85400 with lithium batteries-Black



SCORPION® x



Full-featured tactical C4® LED flashlight has high, low and strobe modes and a rubberized housing for a secure grip.

LIGHT SOURCE: C4® LED, impervious to shock with a 50,000 hour lifetime.

LENS: High-temperature glass, gasket-sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries with a shelf life of ten years.

ON/OFF: Multi-function, push-button tactical tailswitch. One-handed operation of momentary, variable intensity or strobe mode.

FEATURES: IPX4 rated design for water-resistant operation. 3 meter impact resistance tested. LED solid statepower regulation provides maximum light output throughout battery life. Also has "Anti-Roll" head.

85011 with lithium batteries-Clam packaged-black



	HIGH	LOW	
LUMENS:	200	10	
CANDELA:	11,000	550	
DISTANCE:	210m	47m	
RUN TIME:	2h 30m	50h	

Strobe runs 6 hours



	Nylon	Deluxe
Holsters for:	Holster	Holster
Super Tac X	75910	-
TL-2 X	85905	85909
NightFighter X	85905	85909
Scorpion X	85905	85909
Scorpion HL	85905	85909



	Red	Green	Blue	Infrared
Lenses for:	Flip Lens	Flip Lens	Flip Lens	Lens
Super Tac X	_	-	_	_
TL-2 X	85115	85117	85116	74039
NightFighter X	85115	85117	85116	74039
Scorpion X	85115	85117	85116	74039



an even more powerful, long-lasting tactical light.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Glass lens; O-ring sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries with a shelf life of ten years.

ON/OFF: Multi-function push button tactical tailswitch provides one-handed operation of momentary and variable intensity modes. TEN-TAP® programmable switch allows user selection of one of three different programs: high/strobe/low (factory default), high only, or low/high.

FEATURES: LED solid state power regulation provides maximum light output throughout battery life. IPX7 rated design; waterproof to 1 meter for 30 minutes.

88850	with lithium batteries-Clam packaged-Black
88851	with lithium batteries-Clam packaged-Coyote
88853	with lithium batteries-Clam packaged-Yellow
88854	Helmet Lighting Kit-Clam packaged-Yellow



SIZE: 5.34" x 1.36" x 1" (13.56 x 3.54 x 2.54 cm)

WEIGHT: 4.21 oz (121 g)

COLOR: Black, Coyote or Yellow

	HIGH	LOW
LUMENS:	275	14
CANDELA:	9,500	500
DISTANCE:	195m	45m
RUN TIME:	3h	65h

Strobe runs 5.5 hours

NFPA

Meets requirements of NFPA 1971-8.6 (2007)

TRADITION UPDATED FOR '14

TEN-TAP® programmable switch allows user selection of one of three different programs:

- · high/strobe/low (factory default)
- · high only





Helmet Lighting Kit

POLYTAC*HP

The High Performance model of the PolyTac now delivers even higher performance. It's brighter, with 275 lumens on high; and the durable nylon polymer housing is tougher than ever with a surer, more rugged grip.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate with scratch-resistant coating, O-ring sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries with a shelf life of ten years.

ON/OFF: Multi-function push button tactical tailswitch provides one-handed operation of momentary and variable intensity modes.TEN-TAP® programmable switch allows user selection of one of three different programs: high/strobe/low (factory default), high only, or low/high.

FEATURES: LED solid state power regulation provides maximum light output throughout battery life. IPX7 rated design; waterproof to 1 meter for 30 minutes.

88860	with lithium batteries-Clam packaged-Black
88861	with lithium batteries-Clam packaged-Coyote
88863	with lithium batteries-Clam packaged-Yellow



SIZE: 5.90" x 1.68" x 1" (14.35 x 4.26 x 2.54 cm) WEIGHT: 5.2 oz (148 g)

COLOR: Black, Coyote or Yellow

	HIGH	LOW
LUMENS:	275	14
CANDELA:	19,000	1,000
DISTANCE:	275m	63m
RUN TIME:	3h	56h
Strobe runs 5.5 h	ours	

TEN-TAP® programmable switch allows user selection of one of three different programs:

· high/strobe/low (factory default)

((STROBE)

- · high only
- · low/high

THE POLYTAC SERIES ARE SUPER-BRIGHT AND LOCAL STANT PLINISI-INIENT.

POLYTAC 90°

This versatile right-angle compact tactical flashlight can clip onto turn-out gear, or onto our an elastic head strap for a headlamp. It's super-bright, can be operated easily with gloves, and is encased in a durable nylon polymer housing.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Glass lens; gasket-sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries with a shelf life of ten years.

ON/OFF: Head-mounted, push-button switch provides one-handed momentary or constant on operation. Fast double-click from off activates Strobe mode; fast triple-click from off activates Low mode.

FEATURES: 90° head. 1 meter impact resistance tested. IPX7 rated design; waterproof to 1 meter for 30 minutes. Integrated carabiner style D-ring for a variety of attachment methods. Fully rotatable/reversible/removable clip that allows for a variety of mounting positions. LED solid state power regulation provides maximum light output throughout battery life. Individually serialized for positive identification.

88830	with lithium batteries-Clam packaged-Black
88831	with lithium batteries-Clam packaged-Yellow
88834	with lithium batteries-Clam packaged-Orange
88832	with lithium batteries & Gear Keeper®-Orange
88833	Gear Keeper®
14059	Elastic Headstrap – Coyote



SIZE: 5.22" x 1.25" x 1" (13.3 x 3.18 x 2.54 cm) **WEIGHT:** 4.1 oz (116 g)

Strobe runs 6 hours

COLOR: Black, Yellow or Orange

	HIGH	LOW
LUMENS:	170	17
CANDELA:	7,000	700
DISTANCE:	167m	53m
RUN TIME:	3h 45m	30h

NFPA
Meets requirements of
NFPA 1971-8.6 (2007)

For more information on the Gear Keeper® version, please see Page 33.





Accessory Name	PolyTac LED	Polylac LED HP	Polylac 90 LED	
CR123A lithium batteries-2 Pack	85175	85175	85175	
CR123A lithium batteries-6 Pack	85180	85180	85180	
CR123A lithium batteries-12 Pack	85177	85177	85177	
CR123A lithium batteries-400 Pack	85179	85179	85179	
Colored Flip Lens-Red	69115	-	_	
Colored Flip Lens-Blue	69116	_	_	
Colored Flip Lens-Green	69117	-	_	
Infrared Lens	69118	-	_	
Rubber Helmet Strap	99075	99075	99075	
Elastic Headstrap	-	-	14059	



Compact and lightweight, the ProTac HL® 3 is incredibly bright with 1,100 lumens. It's the brightest addition to the ProTac® series and one of the brightest tactical lights of its size.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

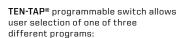
LENS: Glass lens; O-ring sealed.

BATTERY: Three 3 Volt "CR123A" lithium batteries, with a shelf life of ten years.

ON/OFF: Multi-function, push-button tactical tailswitch. One handed operation of momentary, variable intensity or strobe mode. TEN-TAP® programmable switch allows user selection of one of three different programs: high/strobe/low (factory default), high only, or low/high.

FEATURES: LED solid state power regulation provides maximum light output throughout battery life. IPX7 rated design; waterproof to one meter for 30 minutes. Anti-roll facecap. Removable pocket clip. Serialized for positive identification.

88047 with lithium batteries and holster-Black



- · high/strobe/low (factory default)
- · high only
- · low/high





SIZE: 7.1" × 1.73" × 1.0" (18.03 x 4.39 x 2.54 cm) WEIGHT: 9.3 oz (263 g)

COLOR: Black

	HIGH	LOW
LUMENS:	1,100	35
CANDELA:	36,000	1,200
DISTANCE:	379m	69m
RUN TIME:	1h 30m	36h

Strobe runs 1.5 hours

PROTAC HL®

Super compact and bright, the ProTac HL offers 600 lumens of blinding light and the latest in power LED technology. TEN-TAP programming provides three different user selectable modes.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Glass lens; O-ring sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries, with a shelf life of ten years.

ON/OFF: Multi-function, push-button tactical tailswitch. One handed operation of momentary, variable intensity or strobe mode. TEN-TAP® programmable switch allows user selection of one of three different programs: high/strobe/low (factory default), high only, or low/high.

FEATURES: LED solid state power regulation provides maximum light output throughout battery life. IPX7 rated design; waterproof to one meter for 30 minutes. Anti-roll facecap. Removable pocket clip. Serialized for positive identification.

88040 with lithium batteries and holster-Black

Nylon Holster

> TEN-TAP® programmable switch allows user selection of one of three different programs:

- · high/strobe/low (factory default)
- · high only
- · low/high



COLOR: Black

SIZE: 5.4" x 1.375" x 1.0" (13.72 x 3.49 x 2.54 cm) WEIGHT: 5.6 oz (158 g)

HIGH LOW LUMENS: 600 33 **CANDELA:** 800 16,000 DISTANCE: 253m 57m 1h 15m RUN TIME: 18h

Strobe runs 2.5 hours

PROTAC HL® HEADLAMP

The HL® Series has gone hands-free! When your task requires both hands and a bright light with a wide, flood beam, reach for the ProTac HL Headlamp. It produces 540 lumens of light that reaches 172 meters.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Glass lens; gasket sealed.

BATTERY: Two 3 Volt "CR123A" lithium batteries, with a shelf life of ten years.

ON/OFF: Multi-function, push-button switch. One handed operation of momentary, variable intensity or strobe mode. TEN-TAP® programmable switch allows user selection of one of three different programs: high/ medium/low (factory default), high only, or low/medium/high.

FEATURES: LED solid state power regulation provides maximum light output throughout battery life. IPX4 rated for water resistant operation. All openings o-ring sealed. 1 meter impact resistance tested.

61304 with lithium batteries and elastic and rubber straps-Black



- high/medium/low (factory default)
- · high only
- · low/medium/high

	HIGH	MEDIUM	LOW
LUMENS:	540	95	18
CANDELA:	7,400	1,200	250
DISTANCE:	172m	69m	31m
RUN TIME:	1h 45m	8h	36h



SIZE: $3.66" \times 1.2" \times 2.6"$ (9.29 x 3.05 x 6.60 cm)

WEIGHT: 6.6 oz (187 g) COLOR: Black



PROTAC® 1L PROTAC® 2L

ProTac® 1L weighs just 2.0 oz., yet it delivers 180 lumens on high and runs up to 17 hours on low. ProTac® 2L features 260 lumens, and lithium batteries for lots of power and long run times.



PROTAC 1L

SIZE: 3.43" x .9" x .77" (8.71 x 2.29 x 1.96 cm) WEIGHT: 2.0 oz (57 g)

COLOR: Black

	HIGH	LOW	
LUMENS:	180	12	
CANDELA:	3,800	250	
DISTANCE:	123m	32m	
RUN TIME:	2h	24h	
Strobe runs 4 hou	ırs		

PROTAC® 1L

88030 with (1) lithium battery and holster-Black

Nylon Holster

TEN-TAP® programmable switch allows user selection of one of three different programs:

- · high/strobe/low (factory default)
- · high only

· low/high

PROTAC 2L **SIZE:** 4.77" x .9" x .77" (12.12 x 2.29 x 1.96 cm)

WEIGHT: 2.8 oz (79 g)

COLOR: Black

	HIGH	LOW
LUMENS:	260	13
CANDELA:	5,600	300
DISTANCE:	150m	35m
RUN TIME:	3h	50h
Strobe runs 6 ho	urs	

Nylon Holster

PROTAC® 2

88031 with (2) lithium batteries and holster-Black

PROTAC

The ProTac® 1AA and 2AA are small, lightweight, and extremely bright.



TEN-TAP® programmable switch allows user selection of one of three different programs:

- · high/strobe/low (factory default)
- · high only
- · low/high

" (STROBE) 	
uble tap switch to activate.	
	(STROBE)

		HIGH	LOW
PROTAC 1AA	LUMENS:	70	5
SIZE: 4.16" x .9" x .65"	CANDELA:	1,450	125
(10.57 x 2.29 x 1.65 cm) WEIGHT: 2.3 oz (65 g)	DISTANCE:	76m	22m
	RUN TIME:	2h	32h
COLOR: Black	Strobe runs 4 hou	rs	

PROTAC® 1AA

88032 with (1) alkaline battery and holster-Black



PROTAC 2AA

SIZE: 6.14" x .9" x .65" (15.60 x 2.29 x 1.65 cm) **WEIGHT:** 3.4 oz (96 g)

COLOR: Black

	HIGH	LOW		
LUMENS:	155	11		
CANDELA:	3,300	200		
DISTANCE:	115m	28m		
RUN TIME:	2h	36h		
Strobe runs 4 hours				

PROTAC® 2AA

with (2) alkaline batteries and holster-Black

TACTICALS.

PROTAC® 2AAA

ProTac® 2AAA has high, low and strobe modes; and it runs up to 30 hours on low mode.

LIGHT SOURCE: C4® LED, 50,000 hour lifetime.

LENS: Glass lens; O-ring sealed.

BATTERY: Two "AAA" alkaline batteries.

ON/OFF: Multi-function, push-button tactical tailswitch. One-handed

operation of momentary or variable intensity mode.

FEATURES: LED solid state power regulation provides maximum light output throughout battery life. IPX7 rated design; waterproof to one meter for 30 minutes. Anti-roll facecap. Removable pocket clip. Serialized for positive identification.

88039 w/alkaline batteries - Black



SIZE: 5.62" x .72" x .5" (14.27 x 1.83 x 1.27 cm) **WEIGHT:** 2.0 oz (57 g) COLOR: Black

	HIGH	LOW
LUMENS:	80	10
CANDELA:	1,550	200
DISTANCE:	80m	28m
RUN TIME:	1h 30m	30h
Strobe rupe 5 hou	ire	

Strobe runs 5 hours

PROTAC[®] EMS

The ProTac® EMS light provides the optimal non-glare light for pupil and wound examination.

LIGHT SOURCE: C4® LED, 50,000 hour lifetime.

LENS: Glass lens; O-ring sealed.

BATTERY: One "AA" alkaline battery or one "AA" lithium.

ON/OFF: Multi-function, push-button tactical tailswitch. One-handed operation of momentary or variable intensity mode.

FEATURES: EMS light has low, medium and high modes. It starts in low for pupil examination and progresses to a brighter beam. LED solid state power regulation provides maximum light output throughout battery life. IPX7 rated design; waterproof to 1 for 30 minutes. Anti-roll facecap. Removable pocket clip. Serialized for positive identification.

88034	with (1) alkaline battery and holster-EMS Blue
88037	Accessory Holster



SIZE: 3.97" x .9" x .65" (10.08 x 2.29 x 1.65 cm) **WEIGHT:** 2.3 oz (65 g) **COLOR:** EMS Blue

LUMENS:	3.6	10	50
CANDELA:	120	340	1,450
DISTANCE:	20m	36m	76m
RUN TIME:	36h	14h	1h 30m

MFD

HTGH

LOW





	Sidewinder	Sidewinder	
Accessory Name	Compact II	Compact	Sidewinder
Helmet Mount-Coyote	14055	14055	14055
Rail Mount for Helmet-Coyote	14057	14057	14057
Safety Wand-Glow-in-the-Dark	14902	14902	14902
CR123A Lithium Batteries – 2 Pl	k 85175	85175	85175
Elastic Headstrap	14059	14059	_













THE SIDEWINDER COMPACT II.. MILJILTIPLE IPC) IN IEEE SCOULTECHES WAXINIUM FUNCTIONALITY AND DEPENDABILITY.

SIDEWINDER COMPACT® II

The same features as the Sidewinder Compact® with a more versatile power source; it can use a single CR123 lithium, "AA" alkaline, or "AA" lithium battery. The entire body rotates 185°, allowing it to be aimed in any direction, even sideways or backward, for signaling and lighting with no restrictions. Features a white C4® LED that projects a brilliant white light for task lighting and navigating and colored LEDs for versatility and your specific tasks.

LIGHT SOURCE: High-output C4® LED, white, impervious to shock with 50,000Hr lifetime. 5mm IR LED, peak wavelength 880nm. 5mm Red LED, peak wavelength 630nm. 5mm Blue LED, peak wavelength 470nm. 5mm Green LED, peak wavelength 527nm. Colored LEDs 100,000Hr lifetime. See specific model for LED combinations.

LENS: Unbreakable polycarbonate with scratch-resistant coating. Gasket-sealed.

ON/OFF: Compound On-Off mode selector switch ergonomically separates On-Off-Dimming-Strobe and LED selection functions.

Design does not require the operator to access separate switching locations on the device. Rubber dome actuator and 4 position pull-to-turn locking rotary selector knob with IR LED tactile indicator provides easy operation even when wearing heavy gloves.

FEATURES: IPX7 rated design; waterproof to 1 meter for 30 minutes. 3 meter multiple orientation impact resistance tested. Pull-to-turn locking rotary selector knob prevents accidental mode changes and allows selection of four illumination sources. Built-in battery polarity protection guards against damage to the light. Cord attachment hole provided in clip capable of supporting 25 lb of load. O-ring and gasket-sealed openings for waterproof operation. Meets MIL-STD-810F, Method 512.4. Durable belt/clothing clip with integral helmet mount features.

Military Model

- Super-bright white C4® LED

- Blue LED

- IR/IFF LED

Red LED

Operates on a AA Alkaline, AA Lithium or CR123A Lithium battery

Aviation Model

Super-bright white C4® LED

- Blue LED

---- IR/IFF LED

Green LED

SIZE: 3" x 1.07" x 2.04" (7.62 x 2.72 x 5.21 cm)

WEIGHT: 2.4 oz (68 g)
COLOR: Coyote

	C4 HIGH W/CR123 LITHIUM	C4 HIGH W/"AA" LITHIUM	C4 HIGH W/"AA" ALKALINE
LUMENS:	55	47	47
CANDELA:	1,175	1,000	1,000
DISTANCE:	69m	63m	63m
RUN TIME:	6h	6h	2h

SIDEWINDER COMPACT II® BATTERY RUN TIME

	CR123 LITHIUM/"AA" LITHIUM BATTERY					
LED	Low 10% Output	Medium 1 25% Output	Medium 2 45% Output	High 100% Output	Strobe 100% Output	
C4°	70 Hrs	28 Hrs	16 Hrs	6 Hrs	10 Hrs	
5mm IR or Red	100 Hrs+	72 Hrs	36 Hrs	16 Hrs	24 Hrs	
5mm Blue or Green	100 Hrs+	60 Hrs	24 Hrs	12 Hrs	18 Hrs	
	"AA" ALKALINE BATTERY					
C4°	40 Hrs	16 Hrs	8 Hrs	2 Hrs	4 Hrs	
5mm IR or Red	100 Hrs+	48 Hrs	18 Hrs	9 Hrs	14 Hrs	
5mm Blue or Green	100 Hrs+	36 Hrs	12 Hrs	6 Hrs	10 Hrs	
All run time	claims to 10% of i	nitial output level	. Illumination outp	out electronically	regulated.	

SIDEWINDER COMPACT® II

Military Model

14510	White, Red. Blue.	IR LEDs with Helmet M	ount. Mailer-Covote

¹⁴⁵¹² White, Red, Blue, IR LEDs with Helmet Mount. Clam-Coyote

14514 White, Red, Blue, IR LEDs with Helmet Mount and headstrap. Mailer-Coyote

Aviation Model

14531	White.	Green.	Blue, T	R I FDs-	-Covote

14520 White, Green, Blue, IR LEDs with Helmet Mount. Boxed-Coyote

Sidewinder Compact II Accessory Kits

14112	Helmet Mount Accessory	y Kit-Coyote Helmet Mount, Headstrap, and MOLLE plat	е

14113 Rail Mount Accessory Kit-Coyote Rail Mount, Headstrap and MOLLE plate



The Sidewinder Compact II is designed for versatility. It can operate on a "AA" Lithium, "AA" alkaline or CR123 Lithium battery.

HANDS-FREE/SIGNALING SERIES

SIDEWINDER COMPACT®

This versatile lighting tool can fit in the palm of your hand! You can also clip it to your MOLLE vest, belt, hat brim or pocket. And a special helmet mount is available for the ultimate in mobility and hands-free illumination.

 $\boldsymbol{\text{LIGHT SOURCE:}}$ High-output C4® LED, white, impervious to shock with 50,000Hr lifetime. 5mm IR LED, peak wavelength 880nm. 5mm Red LED, peak wavelength 630nm. 5mm Blue LED, peak wavelength 470nm. 5mm Green LED, peak wavelength 527nm. Colored LEDs 100,000Hr lifetime. See specific model for LED combinations.

LENS: Unbreakable polycarbonate with scratch-resistant coating. Gasket-sealed.

BATTERY: One (1) CR123A size lithium cell battery provides fast replacement with readily available batteries. Lithium cells allow operation in extreme temperature environments (-40F to 150F).

ON/OFF: Tactile indicator on rotary knob for IR LED position. Pushbutton switch enables/disables selected illumination source starting at low output and progressing to the brightest output in four discrete steps. Double-click of push-button initiates high output strobe of selected illumination source.

FEATURES: IPX7 rated design; waterproof to 1 meter for 30 minutes. 3 meter multiple orientation impact resistance tested. Pull-to-turn locking rotary selector knob prevents accidental mode changes and allows selection of four illumination sources. Built-in battery polarity protection guards against damage to the light. Cord attachment hole provided in clip capable of supporting 25 lb of load. O-ring and gasketsealed openings for waterproof operation. Meets MIL-STD-810F, Method 512.4. Durable belt/clothing clip with integral helmet mount features.

STZF: 3" x 1" x 2.01" (7.62 x 2.54 x 5.11 cm) **WEIGHT:** 2.4 oz (68 g) COLOR: Coyote or Green

LUMENS:	55
CANDELA:	1,175
DISTANCE:	69m
RUN TIME:	5h 15m

SIDEWINDER COMPACT®

Military Model

14102 White, Red, Blue, IR LEDs with Helmet Mount. Clam-Coyote White, Red, Blue, IR LEDs with Helmet Mount. Clam-Green **Aviation Model**

14120 White, Green, Blue, IR LEDs with Helmet Mount. Boxed-Coyote





SIDEWINDER COMPACT® LIGHT OUTPUT & BATTERY RUN TIME						
LED	Light Output	Low 5% Output	Medium 1 25% Output	Medium 2 60% Output	High 100% Output	Strobe 100% Output
C4°	55 Lumens	60 Hrs+	28 Hrs	9 Hrs	5.25 Hrs	9 Hrs
5mm IR	25mW/sr (min) radiant intensity	100 Hrs+	48 Hrs	24 Hrs	14 Hrs	24 Hrs
5mm Red	1 Lumens	100 Hrs+	48 Hrs	24 Hrs	14 Hrs	24 Hrs
5mm Blue	1.8 Lumens	100 Hrs+	36 Hrs	18 Hrs	10 Hrs	18 Hrs
5mm Green	4.5 Lumens	100 Hrs+	36 Hrs	18 Hrs	10 Hrs	18 Hrs
All run time claims to 10% of initial output level. Illumination output electronically regulated.						

SIDEWINDER

LIGHT SOURCE: High-output C4® LED, white, impervious to shock with 50,000Hr lifetime. 5mm IR LED, peak wavelength 880nm. 5mm Red LED, peak wavelength 630nm. 5mm Blue LED, peak wavelength 470nm. 5mm Green LED, peak wavelength 527nm. Colored LEDs 100,000Hr lifetime. See specific model for LED combinations.

LENS: Unbreakable polycarbonate lens with scratch-resistant coating. Gasket-sealed.

BATTERY: Two (2) "AA" size alkaline cells provide fast replacement with readily available batteries. Lithium "AA" cells allow extended operation in extreme temperature environments (-40F to 150F). Tactile battery polarity indication on body allows replacement of cells in dark environment.

ON/OFF: Tactile indicator on rotary knob for IR LED position. Push-button switch enables/disables selected illumination source starting at low output and progressing to the highest output in 4 discrete steps. Sportsman model starts in high and progresses to low in 4 steps. Double-click of push-button initiates high output strobe of selected illumination source.

FEATURES: IPX7 rated design; waterproof to 1 meter for 30 minutes. 3 meter multiple orientation impact resistance tested. Tethered battery compartment cap facilitates replacement of cells without loss of cap. Cord attachment holes provided in battery compartment cover capable of supporting 25 lb of load. O-ring and gasket sealed openings for waterproof operation. Meets MIL-STD-810F, Method 512.4. Durable Belt/ Clothing clip with integral helmet mount features. Attachment screw withstands 30 inch pounds average torque without failure or stripping.

SIDEWINDER®

Military	Model
14000	w/alkaline-White, Red, Blue, IR LEDs-Clam packaged-Coyote
14001	w/alkaline -White, Red, Blue, IR LEDs-Clam packaged-Green
14022	$\hbox{w/alkaline-White, Red, Blue, IR LEDs w/Helmet Mount-Clam-Coyote}$
14027	w/alkaline-White, Red, Blue, IR LEDs w/Helmet Mount-Clam-Green
Aviation	Model
14008	w/alkaline-White, Green, Blue, IR LEDs-Clam- Coyote



This flashlight has been engineered to meet a variety of hands-free task illumination requirements with various color LEDs operable at varying outputs and run times. The flashlight features a 185° tilting head and belt or web clip to allow positioning of the illumination source at the work area.



SIDEWINDER® LIGHT OUTPUT & BATTERY RUN TIME						
LED	Light Output	Low 5% Output	Medium 1 25% Output	Medium 2 60% Output	High 100% Output	Strobe 100% Output
C4°	55 Lumens	100 Hrs+	45 Hrs	11 Hrs	5.5 Hrs	10 Hrs
5mm IR	25mW/sr (min) radiant intensity	200 Hrs+	140 Hrs	60 Hrs	24 Hrs	40 Hrs
5mm Red	1 Lumens	200 Hrs+	140 Hrs	60 Hrs	24 Hrs	40 Hrs
5mm Blue	1.8 Lumens	150 Hrs+	100 Hrs	35 Hrs	16 Hrs	30 Hrs
5mm Green	4.5 Lumens	150 Hrs+	100 Hrs	35 Hrs	16 Hrs	30 Hrs
All run time claims to 10% of initial output level. Illumination output electronically regulated						



Designed specifically to meet the outdoorsman's lighting needs, the lithium-powered Packmate combines Streamlight's C4® LED Technology with an extended run time mode and Night Vision Green LEDs that will not spook game.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime. Three ultra-bright green LEDs, with a 100,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Two 3 Volt "CR123A" lithium batteries with a shelf life of ten years.

ON/OFF: Tailswitch: on/off and signal. Mode Select Options: Three ultra-bright green LEDs /one ultra-bright green LED / C4® LED - High / C4® LED-Low.

FEATURES: Micro-faceted reflector for smooth focus; O-ring sealed; weather resistant, and heavy-duty drop-tested construction. Highstrength wrist lanyard.

51057	with lithium batteries – Clam packaged – Camo
85175	CR123A lithium batteries-2 Pack



	C4 HIGH	C4 LOW	GREEN HIGH	GREEN LOW
LUMENS:	125	20	7.5	4
CANDELA:	6,000	1,000	80	40
RUN TIME:	2.75h	15h	38h	52h

BUCKMASTERS® TWIN-TASK® 2L

Lightweight, versatile light switches from powerful xenon bulb to three ultra-bright safety green LEDs. The dependable lithium batteries have a ten-year shelf life; and the water and corrosion-resistant casing is incredibly durable.

LIGHT SOURCE: 4.8 Volt, .9A high-pressure xenon bulb; (3) safety green LEDs, with a 100,000 hour life.

LENS: Unbreakable polycarbonate lens.

BATTERY: Two 3 Volt "CR123A" lithium batteries with a shelf life of ten years.

ON/OFF: Push-button sequences through one xenon bulb, three LEDs or off.

FEATURES: Micro-faceted reflector for smooth focus. O-ring sealed. Water-resistant. Heavy-duty drop-tested construction.

51025	with lithium batteries-Clam packaged-Camo
85905	Nylon Holster
85175	CR123A lithium batteries-2 Pack



	XENON	(3) GREEN LEDS
LUMENS:	72	10
RUN TIME:	2h 30m	28h

WHEN YOU'RE HEADED INTO THE FIELD FREILY CONTINUE EXPERTS... STREAMLIGHT & BUCKMASTERS.

BUCKMASTERS CAMO TRIDENTS

Hands-free lighting with 90° tilting head. Features superbright C4® LED and three safety-green LEDs within the same reflector. Three-position lighting includes C4® LED, one LED or three LEDs.

LIGHT SOURCE: All models – One (1) White C4® LED , impervious to shock with a 50,000 hour lifetime, three (3) 5mm Ultra Bright Safety Green LEDs, impervious to shock with 100,000 hr lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Three (3) "AAA" size, Alkaline or Lithium batteries.

ON/OFF: Push-button sequence through modes: One (1) 5mm LED, Three (3) 5mm LEDs, C4 power LED, and Off.

FEATURES: Low Battery Indicator – Red LED flashes when battery voltage is low and batteries are near the end of their usable life. LED is located in the reflector in between the "Low Batt" marking and functions while the light is energized. Tough ABS thermoplastic construction with elastomer over mold. IPX4 rated for water resistant operation. 2 meter impact resistance tested. 90 degree tilting head. Rubber Hard Hat Strap.

61070 3 Green LEDs with alkaline batteries—Camo



SIZE: 1.75" x 2.70" x 2.40" (4.45 x 6.85 x 6.09 cm) **WEIGHT:** 5.50 oz (156 g)

COLOR: RealTree® Hardwoods® Green High Definition (HD)

Camo			
Model	C4 LED	3 LEDS	1 LED
LUMENS:	80	20	6
CANDELA:	4,000	175	55
DISTANCE:	126m	26m	15m
RUN TIME:	5h	20h	63h

BUCKMASTERS' STYLUS PRO

This powerful multi-task penlight is available in RealTree® Hardwoods® camouflage – ideal for the great outdoors.

LIGHT SOURCE: Ultra-bright green LED, with a 50,000 hour lifetime

LENS: Unbreakable and scratch-resistant polycarbonate lens.

BATTERY: Two "AAA" alkaline batteries.

ON/OFF: Push-button tailswitch.

FEATURES: Tailswitch for momentary on/off. O-ring sealed, shock proof and drop tested construction. Water-resistant per IPX4. Removable pocket clip.

66124 with Green LED - RealTree® Hardwoods® Green HD

SIZE: 5.3" x .6" (13.4 x 1.5 cm)

WEIGHT: 1.64 oz (46.9 g)

COLOR: RealTree® Hardwoods® Green High Definition (HD)

LUMENS:	5
CANDELA:	73
DISTANCE:	17m
RUN TIME:	11h







ENDURO°

One of the lightest, brightest, most comfortable headlamps available today. Features high and low lighting modes, a run time of up to 9 hours, an integrated rubber/elastic combination head strap, and a clip that attaches to the brim of your hat, coat lapel or car visor.

LIGHT SOURCE: .5 watt high-flux LED; 30,000 hours rated LED life. Ultra-bright green LED: 50,000 hours rated LED life.

LENS: Unbreakable polycarbonate lens.

BATTERY: Two 1.5V "AAA" cells.

ON/OFF: Push-button switch: 1st mode: Low; 2nd mode: High.

RUN TIME: White LED High: 6 hours; green LED High: 9 hours.

FEATURES: 0-ring sealed construction-waterproof to 1 meter for one hour. Impact resistant housing-drop test verified. High-Flux LED-Reflector Focused for 100 ft+ range. Solid state power regulation provides maximum light output throughout battery life. Integral hatclip. Packaged with batteries and rubber/elastic combo head strap.

61400	with alkaline batteries-Elastic Strap and Visor Clip-Black
61405	with alkaline batteries-Elastic Strap and Visor Clip-Camo



SIZE: 1.3" x 2.25" x 1.6" (3.25 x 5.7 x 4 cm)

WEIGHT: 2.75 oz (78.5 g) COLOR: Black or RealTree® Hardwoods® Green High Definition (HD)

BLACK MODEL WHITE LED	HIGH	LOW
LUMENS:	14.5	6
CANDELA:	850	_
RUN TIME:	6h	12h

CAMO MODEL GREEN LED	HIGH	LOW
LUMENS:	8	4
CANDELA:	162	_
RUN TIME:	9h	120h





STREAMLIGHT TECHNOLOGY:



RUGGED PERFORMANCE //

- 340 LUMENS ON HIGH
- 12+ DAY RUN TIME ON LOW
- DROP TESTED TO 2 METERS



VERSATILE //

- 3 WHITE LIGHT SETTINGS
- WILL HANG ANYWHERE
- D-RINGS CLIP ANYWHERE
- REMOVE THE TOP FOR DIRECT ILLUMINATION



SURVIVOR //

- WATERPROOF
- ENGINEERED TO FLOAT
- RESISTANT TO BATTERY CORROSION



RESCUE //

- SHINES IN SOLID RED
- MORSE CODE S.O.S. SIGNAL LASTS 18 DAYS





THE SIEGE®LED LANTERN

The Siege® isn't just another lightweight lantern – it's a super bright lantern with 340 lumens, bright enough to light up a whole campsite; and it runs over 30 hours on high! You can hang it upright or inverted, use it to signal for help, it's even waterproof to 1 meter. It's brighter, more durable, and much more versatile than other emergency/camping lanterns; yet it's compact enough to pack in a gear bag.



LIGHT SOURCE: Four (4) White C4® LEDs, impervious to shock with a 50,000 hour lifetime, and one Red C4® LED.

LENS: Unbreakable polycarbonate lenses.

BATTERY: Three "D" size, Alkaline batteries.

ON/OFF: White Output Modes = High, Medium, Low and Off. Red Output Modes = High, Flash SOS and Off. To change the lights (beam) color from white to red, or red to white, press and hold the on/off button for two seconds until the light changes color. Release the button. Switching Output Modes: Pushing the button within 1.5 seconds of the last button push will change the light mode. You may sequence through all light levels and then to off.

FEATURES: Battery Indicator in the on/off button- Changes from Green to Yellow to Red and then Flashing Red when the batteries are at the end of their useable life. IPX7 rated for waterproof operation to 1 meter submersion. 2 meter impact resistance tested. 2 D-Rings, top and bottom, for easy attachment. Spring loaded to fold out of the way when not in use. Ergonomic handle - Makes the light easy to carry and is designed to hook on any edge or bar.

44931 The Siege Lantern-Coyote

(4) WHITE C4 LEDs	HIGH	MEDIUM	LOW	
LUMENS:	340	175	33	
RUN TIME:	30h	70h	295h	
Light output with outer globe removed				

(1) RED LED	HIGH	FLASH/SOS MODE	
LUMENS:	10	10	
RUN TIME:	235h	430h	

SIZE: 3.8" x 7.25" (9.65 x 18.41 cm)

WEIGHT: 1 lb 15 oz (878 g) COLOR: Coyote



Versatile design features rugged carry handle and D-rings clip to hang virtually anywhere.



Shown with outer globe removed.





66418 White LED-Clam packaged-Matte Black

SIZE: 14.6" x .6" (37.1 x 1.5 cm)

WEIGHT: 2.7 oz (76.5 g) COLOR: Matte Black

LUMENS: 38 **CANDELA:** 825 DISTANCE: 57m RUN TIME: Яh

MICROSTREAM

So small, you can keep it in your pants pocket or clip it to a cap for hands-free use. Ideal if you carry a lot of gear and don't want to be weighed down.



LIGHT SOURCE: C4® LED, with a 30,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

Magnet Clip Holder

BATTERY: One "AAA" alkaline battery.

ON/OFF: Push-button tailswitch – momentary or constant on operation.

FEATURES: O-ring sealed. One meter impact resistance tested. Water-resistant per IPX4. High Strength "Break Away" safety lanyard.

Removable pocket/hat clip.

66318 White LED-Clam packaged-Black

SIZE: 3.6" x .6" (91.5 x 15 mm) **WEIGHT:** 1.10 oz (31.2 g) COLOR: Matte Black

LUMENS:	35
CANDELA:	360
DISTANCE:	38m
RUN TIME:	2h 15m

LIGHTING THE WAY THROUGH NORTHERN IRAQ... AND ON TO AFGHANISTAN

I just got back from yet another trip on the road, this time to northern Iraq. For the last 340+ days, your Stylus Pro pen light LED has been tucked into my ankle pocket providing instant access. I can't tell you how many times I've used it, but I can tell you that it's been so often that I successfully lost the clip it came with and have worn through the rubber coating over the button that turns it on and off. Thanks for such an awesome and reliable light. Power generation is still a huge challenge here, so having light at my fingertips was invaluable. I'll keep it in my pack for my next trip to Afghanistan, probably around next summer. Keep throwing the right kind of products out there, they're worth it.

> Andrew J. "AJ" Brilla, Capt, USAF Iraq Training and Advisory Mission-Air Force (ITAM-AF) Chief, Logistics

STYLUS PRO®USB

Rechargeable penlight conveniently charges via USB connector - to wall or computer.

FEATURES: C4® LED technology for extreme brightness. IPX4 rated for water resistant operation. All openings o-ring sealed. 1 meter impact resistance tested. Micro USB charge port under water resistant sliding cover. Rechargeable using supplied USB cord. Removable pocket clip. Holster.

66133	Holster, 120V AC wall adapter, USB cord-Black
66134	Holster, USB cord-Black



SIZE: 6.15" x .74" (15.6 x 1.9 cm) **WEIGHT:** 1.9 oz (53.8 g) COLOR: Black

LUMENS: 70 **CANDELA:** 630 DISTANCE: 50m RUN TIME: 3.5h

Recharge by plugging into USB port or optional AC wall adapter

STYLUS PRO

Developed for multiple tasks for professionals and sportsmen. The hallmarks of this light are its compact durable construction, optimum beam output and a tailswitch for single-handed operation.

LIGHT SOURCE: White C4® LED, with a 30,000 hour lifetime. Green LED models have a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Two "AAA" alkaline batteries.

ON/OFF: Push-button tailswitch – momentary or constant on operation.

FEATURES: O-ring sealed. One meter impact resistance tested. Water-resistant per IPX4. Tear-resistant nylon holster. Removable pocket clip.

66118	White LED-Clam packaged-Matte Black
66121	White LED-Clam packaged-Silver
66120	White LED-Clam packaged-Red
66122	White LED-Clam packaged-Blue
66124	with Green LED - RealTree® Hardwoods® Green HD

SIZE: 5.3" x .6" (13.4 x 1.5 cm)

WEIGHT: 1.64 oz (46.9 g) **COLOR:** Matte Black, Silver, Blue or Red

	C4 WHITE LED	GREEN LED
LUMENS:	65	5
CANDELA:	690	73
DISTANCE:	52m	17m
RUN TIME:	6h 30m	11h





a standard flashlight and goes anywhere you need it.



SAFETY RATED MODEL OFFERED

LIGHT SOURCE: High-intensity 5mm LED, with a 100,000 hour lifetime. Available in White, Blue (470nm), Red (624nm), Green (527nm), or 12MW/ sr IR (880nm).

BATTERY: Three "AAAA" size alkaline batteries.

ON/OFF: Features momentary blink or constant on operation.

FEATURES: IPX4 rated for water-resistant operation. Individually serialized for positive identification. Removable pocket clip. Glare guard protector. Safety rated model is intrinsically safe.

SIZE: 6.21" x .375" (15.17 x .95 cm)

WEIGHT: 1.1 oz (31.19 g) **COLOR:** Black, Gold, Silver, US flag, Red, Blue, Camo or Olive Drab

LED COLOR:	WHITE	GREEN	BLUE	RED
LUMENS:	11	7	2	2
CANDELA:	140	59	110	53
DISTANCE:	24m	15m	21m	15m
RUN TIME:	24h	24h	24h	24h

Intrinsic Safety for Haz. Loc. Class I, Div. I, Groups A, B, C, D, T3C "Classified"



Intrinsic Safety for Haz. Loc. Class I, Div. 1, Groups A, B, C, D, T3C "Exia"



STYLUS° UV



LIGHT SOURCE: 365nm Ultraviolet LED. BATTERY: 3 "AAAA" size alkaline batteries.

ON/OFF: Features momentary blink or constant on operation.

FEATURES: IPX4 Rated for water-resistant operation. Individually serialized for positive identification. Removable pocket clip. Glare guard protector.

365nm UV LED-Clam packaged-Black 65069



AAAA Batteries-6 Pack

SIZE: 6.21" x .375" (15.17 x .95 cm)

WEIGHT: 1.1 oz (31.19 g)

COLOR: Black

65030

OUTPUT: 3.8 mW **RUN TIME:** 24h

STYLUS REACH®



Features a 7" flexible cable that enables you to see into even the tightest spots.







Intrinsic Safety for Haz. Loc. Class I, Div. 1, Groups A, B, C, D, T3C "Exia"

A textured grip for non-slip handling

in slippery or wet conditions.

makes it easier to maneuver the light

Twist and turn the flexible cable into any position to light the most out-of-the-way places.

LIGHT SOURCE: High-intensity white LED, with a 100,000 hour lifetime.

BATTERY: Three "AAAA" size alkaline batteries.

ON/OFF: Features a momentary blink switch and constant on.

FEATURES: IPX4 rated for water-resistant operation. Cable allows for 14" of reach. Waterproof. Individually serialized. Pocket clip. Intrinsically safe.

65618 White LED-Clam packaged-Black 65658 White LED-Clam packaged-UL Listed Black 65612 White LED-Clam packaged-Silver

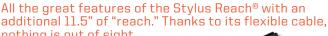
SIZE: 14" x .375" (35.6 x .95 cm) **WEIGHT:** 1.7 oz (48.2 g)

COLOR: Black or Silver

LUMENS: 11 24h RUN TIME:



STYLUS REACH





LIGHT SOURCE: High-intensity white LED, with a 100,000 hour lifetime.

BATTERY: Three "AAAA" size alkaline batteries.

ON/OFF: Features a momentary blink switch and constant on.

FEATURES: Cable allows for 25.5" of reach. IPX4 rated for water-resistant operation. Individually serialized. Pocket clip.

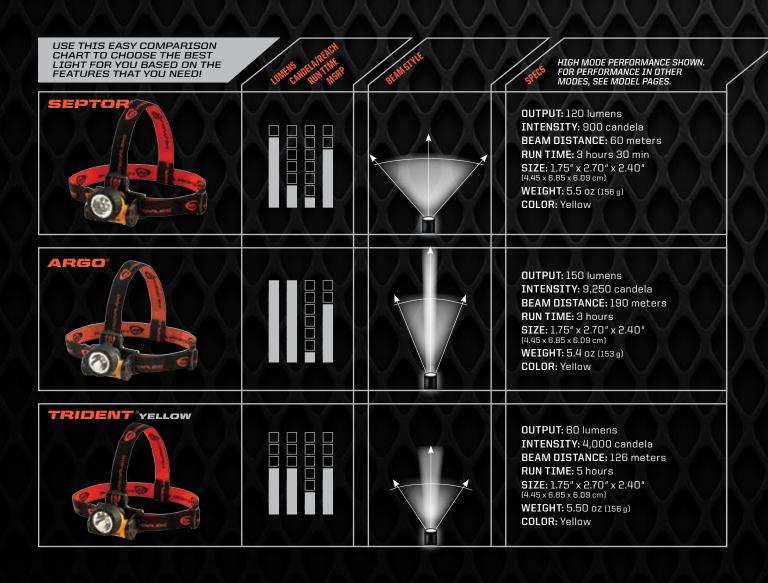
65418 White LED-18" Cable-Clam packaged-Black 65030 AAAA Batteries-6 Pack

SIZE: 25.5" x .375" (64.77 x .95 cm)

WEIGHT: 3.5 oz (99.2 g) COLOR: Black

LUMENS:	11
CANDELA:	140
DISTANCE:	24m
RUN TIME:	24h

REAMLIGHT TASK-SPECIFIC TECHNOLOGY: IOOSE THE LIGHT INTENSITY ALLOWING YOU T



"GOING DOWN A SGOFT-DEEP, PITCH-BLACK AIRSHAFT, I WASN'T ABOUT TO TAKE ANY CHANCES!"

Spec. Rescue International is a training and consulting firm that specializes in technical rescue, management and leadership, hazardous materials, terrorist event response training, expert witnessing, and systems consulting. One of Richard Alfes' missions involved changing a bladder pump at an EPA superfund site to protect the community's drinking water. This required a two-man team to descend a 360 foot airshaft. "I had three Streamlight LED lights on my helmet," Richard says. "A backup light and a backup for that. The first light never failed, so I never needed either backup; and the soft, diffused LED created the perfect light for working down in that pit."





120 lumens of a soft, wide beam to illuminate your work area.

LIGHT SOURCE: 100,000 hour life 5mm LEDs.

LENS: Unbreakable polycarbonate lens.

BATTERY: Three "AAA" alkaline batteries.

ON/OFF: Push button switch - Sequences through (1) LED, (3) LEDs,

(7) LEDs and Off.

FEATURES: Low Battery Indicator - Red LED flashes when battery voltage is low and batteries are near the end of their usable life. LED is located in the reflector in between the "Low Batt" marking and functions while the light is energized. IPX4 rated for water resistant operation. 2 meter impact resistance tested. 90° tilting head. Rubber hard hat strap.

61052 with alkaline batteries-rubber and elastic straps-Yellow SIZE: 1.75" x 2.70" x 2.40" (4.45 x 6.85 x 6.09 cm) **WEIGHT:** 5.5 oz (156 g) **COLOR:** Yellow

Includes a rubber head strap that ensures a non-slip grip for hardhats.





Class I, Div. 2, Groups A, B, C, D; Class II, Div. 2, Groups F, G, Class III, T5

ARGO[®]

Featuring an intense, long-distance beam for down range illumination with 3 levels of output.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Three "AAA" alkaline batteries; LED battery indicator on back.

ON/OFF: Push-button sequence through modes, High, Medium, Low and Off.

FEATURES: Low Battery Indicator - Red LED flashes when battery voltage is low and batteries are near the end of their usable life. LED is located in the reflector in between the "Low Batt" marking and functions while the light is energized. IPX4 rated for water resistant operation. 2 meter impact resistance tested. 90° tilting head.Rubber hard hat strap.

61301 with alkaline batteries-rubber and elastic straps-Yellow



	HIGH	MED	LOW
LUMENS:	150	100	45
CANDELA:	9,250	6,375	2,750
DISTANCE:	190m	160m	103m
RUN TIME:	3h	4h 30m	30h

COLOR: Yellow



Class I, Div. 2, Groups A, B, C, D; Class II, Div. 2, Groups F, G, Class III, T5

TRIDENT

The Trident multi-purpose headlamp now shines brighter! When you need the versatility of switching between either a bright light to illuminate objects at a distance (126 meters) or a soft flood light for tasks at arm's length.



Yellow			
Model	C4 LED	3 LEDS	1 LED
LUMENS:	80	35	11
CANDELA:	4,000	385	120
DISTANCE:	126m	39m	22m
RUN TIME:	5h	10h	53h

Camo			
Model	C4 LED	3 LEDS	1 LED
LUMENS:	80	20	6
CANDELA:	4,000	175	55
DISTANCE:	126m	26m	15m
RUN TIME:	5h	20h	63h

Green			
Model	C4 LED	3 LEDS	1 LED
LUMENS:	80	25	6
CANDELA:	4,000	275	55
DISTANCE:	126m	33m	15m
RUN TIME:	5h	22h	50h



Class I, Div. 2, Groups A, B, C, D; Class II, Div. 2, Groups F, G, Class III, T5

SIZE: 1.75" x 2.70" x 2.40" (4.45 x 6.85 x 6.09 cm)

WEIGHT: 5.50 oz (156 g)

COLOR: Yellow or Green or RealTree® Hardwoods® Green High Definition (HD)



90° tilting head with a new, more durable ratcheting system.



strap that ensures a non-slip grip for hard-

LIGHT SOURCE: All models - One (1) White C4® LED, impervious to shock with a 50,000 hour lifetime. Yellow Model - Three (3) 5mm Ultra Bright White LEDs, impervious to shock with 100,000 hour lifetime. Camo Model - Three (3) 5mm Ultra Bright Safety Green LEDs, impervious to shock with 100,000 hr lifetime. Green Model - One (1) 5mm Ultra Bright Green LED, Two (2) 5mm Ultra Bright White LEDs, impervious to shock with 100,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Three (3) "AAA" size, Alkaline (included) or Lithium batteries.

ON/OFF: Push-button sequence through modes: Yellow and Camo model -One (1) 5mm LED, Three (3) 5mm LEDs, C4 power LED, and Off. Green Model - One (1) 5mm Green LED, Two (2) 5mm White LEDs, C4 power LED, and Off.

FEATURES: Low Battery Indicator - Red LED flashes when battery voltage is low and batteries are near the end of their usable life. LED is located in the reflector in between the "Low Batt" marking and functions while the light is energized. IPX4 rated for water resistant operation. 2 meter impact resistance tested. 90° tilting head. Rubber hard hat strap.

61051	2 White and 1 Green LED with alkaline batteries—Green
61050	with White LEDs with alkaline batteries-Yellow
61070	3 Green LEDs with alkaline batteries – Camo

THREE TRIDENT MODELS:

Yellow Model: Contains C4® LED and three ultra-bright white LEDs

Green Model: Contains C4® LED one safety green LED and two white 5mm LEDs

Camo Model: RealTree® Hardwoods® Green High Definition camouflage pattern; contains super-bright C4 LED and three safety-green 5mm LEDs

Includes a rubber head



BECAUSE THERE ARE TIMES WHEN

LIGI-ITING IS THE CIVILY CIPTICIN.

3AA HAZ-LO°

We engineered this compact, long-running, high-performance, C4® LED headlight to meet the stringent requirements of Division 1 hazardous locations while maintaining exceptional light output and a long run time.

LIGHT SOURCE: C4® LED, impervious to shock with a 50.000 hour lifetime.

LENS: Unbreakable polycarbonate lens. O-ring sealed.

BATTERY: Three "AA" size alkaline cells provide fast replacement with readily available batteries.

ON/OFF: Push-button switch: on/off. Rubber dome actuator provides easy operation even when wearing heavy gloves.

FEATURES: Impact-resistant housing—drop test verified.
Package includes both elastic head strap and rubber hard hat strap.
Intrinsically safe.

61200 with alkaline batteries-rubber and elastic straps-Yellow

 LUMENS:
 120

 CANDELA:
 6,800

 DISTANCE:
 165m

 RUN TIME:
 11h

SIZE: 1.88" x 2.5" x 3.08" (4.76 x 6.35 x 7.82 cm) WEIGHT: 7.1 oz (202 g) COLOR: Yellow



Class I, II Div. 1, Groups ABCDEFG Class III, T4A "Classified"



Class I, Div. 1, Groups A, B, C, D, T4; Class II, Div. 1, Groups E, F, G, Class III, T4 "Exia"



Permissible Portable Headlamp Assembly App. No. 20-A070001-01 Tested for use in methane-air mixtures only

STREAMLIGHT HAZ-LO® SERIES: // WHAT IS "INTRINSICALLY SAFE?"



Streamlight offers a variety of lights that are safety-rated for hazardous environments. We even have several lights that are "intrinsically safe"—these are lights that have been tested to ANSI/U.L.- Std-913 and found to be safe for use in a Division 1 classified environment. Streamlight's intrinsically safe lights include:

- 3N Propolymer® LED
- · 3AA HAZ-LO® LED Headlamp
- Stylus® and Stylus Reach®
- PolyStinger® LED HAZ-LO®

While an intrinsically safe light would have a Class I, Div. 1 rating, it's important to know that not every product with a Class I, Div. 1 rating is intrinsically safe.



SIZE: 1.3" x 2.25" x 1.6" (3.25 x 5.7 x 4 cm)

WEIGHT: 2.75 oz (78.5 g) COLOR: Black or RealTree® Hardwoods® Green High Definition (HD)

BLACK MODEL WHITE LED	HIGH	LOW
LUMENS:	14.5	6
CANDELA:	850	_
RUN TIME:	6h	12h

CAMO MODEL GREEN LED	HIGH	LOW
LUMENS:	8	4
CANDELA:	162	_
RUN TIME:	9h	120h

Includes integrated rubber/elastic combination head strap and a clip that attaches to the brim of your hat, coat lapel or car visor.

LIGHT SOURCE: .5 Watt High-Flux LED, with a 30,000 hour lifetime. Camo model: Ultra-bright green LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Two 1.5V "AAA" cells.

ON/OFF: Push-button switch; 1st mode: Low; 2nd mode: High.

FEATURES: O-ring sealed construction—waterproof to 1 meter for one hour. Impact-resistant housing-drop test verified. High-Flux LED-Reflector Focused for 100 ft* range. Solid state power regulation provides maximum light output throughout battery life. Integral Hatclip. Packaged with batteries and "Rubber/Elastic Combo" head strap.

61400	with alkaline batteries-elastic strap and visor clip-Black	
61405	with alkaline batteries-elastic strap and visor clip-Camo	

BUCKMASTERS CAMO TRIDENT®

Hands-free lighting with 90° tilting head. Features superbright C4® LED and three safety-green LEDs within the same reflector. Three-position lighting includes C4® LED, one LED or three LEDs.

LIGHT SOURCE: All models - One (1) White C4® LED, impervious to shock with a 50,000 hour lifetime, three (3) 5mm Ultra Bright Safety Green LEDs, impervious to shock with 100,000 hr lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Three (3) "AAA" size, Alkaline or Lithium batteries.

ON/OFF: Push-button sequence through modes: One (1) 5mm LED, Three (3) 5mm LEDs, C4 power LED, and Off.

FEATURES: Low Battery Indicator - Red LED flashes when battery voltage is low and batteries are near the end of their usable life. LED is located in the reflector in between the "Low Batt" marking and functions while the light is energized. Tough ABS thermoplastic construction with elastomer over mold. IPX4 rated for water resistant operation. 2 meter impact resistance tested. 90 degree tilting head. Rubber Hard Hat Strap.

3 Green LEDs and alkaline batteries-Camo



UPDATED FOR '13

SIZE: 1.75" x 2.70" x 2.40" (4.45 x 6.85 x 6.09 cm)

WEIGHT: 5.50 oz (156 g) **COLOR:** RealTree® Hardwoods® Green High Definition (HD)

Camo Model	C4 LED	3 LEDS	1 LED
LUMENS:	80	20	6
CANDELA:	4,000	175	55
DISTANCE:	126m	26m	15m
RUN TIME:	5h	20h	63h

SIDEWINDER COMPACT®

With a 185° articulating head, and weighing just 2.4 oz with its super-light lithium battery, this versatile lighting tool can fit in the palm of your hand! You can also clip it to your MOLLE vest, belt, hat brim, headstrap or pocket.

LIGHT SOURCE: High output C4® LED , white, impervious to shock with 50,000 hour lifetime. 5mm red LED, with 100,000 hour lifetime. 5mm green LED, with 100,000 hour lifetime, 5mm blue LED, with 100,000 hour lifetime.

LENS: Unbreakable polycarbonate lens with scratch-resistant coating. Gasket-sealed.

BATTERY: One "CR123A" size lithium cell battery provides fast replacement with readily available batteries. Lithium cells allow operation in extreme temperature environments (-40°F to 150°F).

ON/OFF/INTENSITY/MODE SELECTION: Compound on/off mode selector switch ergonomically separates on/off dimming strobe and LED selection functions. Design does not require the operator to access separate switching locations on the device. Rubber dome actuator and four position pull-to-turn locking rotary selector knob provides easy operation, even when wearing heavy gloves.

FEATURES: Three meter multiple orientation impact resistance tested. Pull-to-turn locking rotary selector knob prevents accidental mode changes and allows selection of four illumination sources. Push-button switch enables/disables selected illumination source starting at high output and progressing to the lowest output in four discrete steps. Double-click of push-button initiates high output strobe of selected illumination source. Built-in battery polarity protection guards against damage to the light. Cord attachment hole provided in clip capable of supporting 25 lb of load. O-ring and gasket-sealed openings for waterproof operation. Meets MIL-STD-810F, Method 512.4. Durable belt/clothing clip with integral helmet mount features. IPX7 rated design; waterproof to 1 meter for 30 minutes.

Sportsman Model

14132 White, Red, Green, Blue LEDs. Clam. Coyote.

Accessory Name	Sidewinder Compact
CR123A lithium batteries - 2 Pack	85175
Sidewinder Compact Head Strap-Coyot	e 14059
Safety Wand – Glow-in-the-Dark	14902



LUMENS: 55 CANDELA: 1.175 DISTANCE: 69m RUN TIME: 5h 15m

SIZE: 3" x 1" x 2.01" (7.62 x 2.54 x 5.11 cm) WEIGHT: 2.4 oz (68 g) 3.3 oz (93 g) with Helmet Mount

COLOR: Coyote







The TT-3C flashlight features three lighting modes and the latest in LED technology. The two settings for the ultrabright LEDs provide area lighting and extended run time. Choose all six or just three depending on your task. While the C4® power LED with its textured reflector provides an even beam, and a piercing hotspot for distance.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime. Six ultra-bright white LEDs with 100,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Three "C" size alkaline batteries (not included.)

ON/OFF: Push-button sequences through three ultra-bright LEDs, six ultra-bright LEDs, C4® LED and off.

FEATURES: IPX4 rated for water-resistant operation. All openings O-ring sealed. 1 meter impact resistance tested. Wrist lanyard.

51039 Clam packaged-Matte Black



SIZE: 9.02" x 1.68" x 1.26' (22.9 x 4.26 x 3.2 cm) **WEIGHT:** 1 lb (449 g) **COLOR:** Matte Black

	C4 LED	6 LED	3 LED
LUMENS:	180	80	50
CANDELA:	3,550	980	612
DISTANCE:	120m	62m	50m
RUN TIME:	26h	48h	72h

TWIN-TASK® 3C-UV LED

The TT-3C-UV flashlight features three lighting modes and the latest in LED technology. The six 390nm UV LEDs provide ultraviolet light for detection of fradulent documents, or engine and HVAC leaks. The white C4® power LED and textured reflector provides an even beam, along with a piercing hot spot for distance.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime. Six 390nm UV LEDs with 100,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Three "C" size alkaline batteries (not included.)

ON/OFF: Push-button sequences through three 390nm UV LEDs, six 390nm UV LEDs, C4® LED and off.

FEATURES: IPX4 rated for water-resistant operation. All openings O-ring sealed. 1 meter impact resistance tested. Wrist lanyard.

51045 Clam packaged-Matte Black



SIZE: 9.02" x 1.68" x 1.26" (22.9 x 4.26 x 3.2 cm) **WEIGHT:** 1 lb (449 g)

COLOR: Matte Black

	C4 LED	6 UV LED	3 UV LED
LUMENS:	185	44mw	30mw
CANDELA:	3,730	n/a	n/a
DISTANCE:	116m	n/a	n/a
RUN TIME:	27h	63h	81h

"TWIN-TASK SAA: THE LIGHT THAT NEVER FAILS!"

Dear Streamlight, After three years of using your Twin-Task 3AA I had to write and tell you how pleased I am. I work in industrial maintenance, which requires me to repair heavy, dirty equipment in low light and dangerous conditions. I have tried all the other name brands and much more expensive lights that failed in one way or the other, but your light has not failed me one time.

It has been dropped from 30+ feet out of a lift, submerged in coolant and 90 degree oil. After an airline break it was slung across the floor into a concrete wall. And most recently, it was dropped into a grinding tank where it stayed for four days. When it was retrieved, the light was still burning strong. Other than a few dings and scratches it is still my most valuable tool. Should it ever stop working I will buy another.

Thank You, Kyle Rhodes

TWIN-TASK BAA LED

This versatile, long-running, go-anywhere light cuts through the dark with extreme brightness. It features dual lighting modes: a C4® LED that provides a bright, even beam with a piercing hotspot for distance, and three ultra-bright LEDs for area lighting and a longer run time.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime. Three ultra-bright white LEDs with 100,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Three "AA" size alkaline batteries.

ON/OFF: Push-button sequences through C4® LED,

three ultra-bright LEDs, C4® LED and off.

FEATURES: IPX4 rated for water-resistant operation. All openings O-ring sealed. 1 meter impact resistance tested. Wrist lanyard.

51038 with alkaline batteries – Clam packaged – Matte Black



SIZE: 8.54" x 1.33" x .79"
(21.7 x 3.38 x 2.0 cm)
WEIGHT: 6.91 oz (196 g)
COLOR: Matte Black

	C4 LED	3 LED
LUMENS:	100	33
CANDELA:	2,283	467
DISTANCE:	96m	43m
RUN TIME:	5h 45m	34h

OR 3 LEDS.

TWIN-TASK® 3AAA LASER LED

The TT-3AAA flashlight features a laser pointer and the latest in LED technology. The C4® power LED with its textured reflector provides an even beam, along with piercing hotspot for distance. Five ultra-bright LEDs provide area lighting and extended run time.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime. Five ultra-bright white LEDs with 100,000 hour lifetime. Pre-focused visible red Laser cartridge.

LENS: Unbreakable glass lens.

BATTERY: Three "AAA" size alkaline batteries.

ON/OFF: Push-button sequences through: laser only; C4® LED; laser/C4® LED combo; five ultra-bright white LEDs; and off.

LASER OUTPUT: Usable range of 100 yards+ when using laser pointer

only. 100 feet+ when in laser/C4 $^{\rm @}$ LED combo position.

FEATURES: IPX4 rated for water-resistant operation. All openings O-ring sealed. 1 meter impact resistance tested. Wrist lanyard.



CHOOSE FROM C4®, 5 LEDS OR LASER.

5 I FN

SIZE: $5.38" \times 1.57" \times 1.17"$ (13.69 x 3.98 x 2.98 cm) **WEIGHT:** 7.04 oz (200 g)

COLOR: Matte Black

	OILLD	ULLD
LUMENS:	100	68
CANDELA:	2,000	800
DISTANCE:	90m	57m
RUN TIME:	2h 45m	5h 15m

C4 LED



TASK-LIGHT[®] 3AA LED

The long life of an LED with the longer range and brighter beam of a conventional high-powered flashlight.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Three "AA" size alkaline batteries.

ON/OFF: Push-button headswitch.

FEATURES: Textured parabolic reflector produces an even, wide beam $hotspot; \hbox{$0$-ring sealed; water-resistant; and heavy-duty drop-tested}\\$ construction.

51006	with alkaline batteries – Clam packaged – Matte Black	
51016	with alkaline batteries – Clam packaged – Titanium	



SIZE: 8.60" x 1.33" x .79" (21.7 x 3.38 x 2.01 cm) **WEIGHT:** 6.4 oz (180 g) COLOR: Matte Black or Titanium

LUMENS:	95
CANDELA:	1,600
RUN TIME:	16h

THEY'RE CALLED TWIN-TASK®, BUT THESE LIGHTS ARE SO VERSATILE, THEY SHOULD AND YOU ASSOCIATION.

TWIN-TASK® 1L LED

This lightweight lithium battery-powered flashlight features dual lighting modes: A C4® LED that provides a bright, even beam with a piercing hotspot for distance, and three ultrabright LEDs for area lighting and longer run time.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime. Three ultra-bright white LEDs with 100,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: One 3 Volt "CR123A" lithium battery.

ON/OFF: Push-button sequences through C4® LED, three ultra-bright LEDs, C4® LED and off.

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 $\begin{tabular}{ll} \textbf{FEATURES:} IPX4 \ rated for water-resistant operation. All openings \\ \textbf{O-ring sealed.} \ 1 \ meter \ impact \ resistance \ tested. \ Wrist \ lanyard. \\ \end{tabular}$

51036 with lithium battery - Clam packaged - Matte Black



SIZE: 4.09" x 1.33" x .98" (10.39 x 3.38 x 2.49 cm)

WEIGHT: 4.1 oz (115 g) COLOR: Matte Black

	C4 LED	LED
LUMENS:	96	20
CANDELA:	2,117	200
DISTANCE:	92m	28m
RUN TIME:	2h 15m	13h

TWIN-TASK® 2L LED

The same great features as the Twin-Task 1L LED with added brightness, run time and reach.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime. Three ultra-bright white LEDs with 100,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Two 3 Volt "CR123A" lithium batteries.

 $\mathbf{ON/OFF}$: Push-button sequences through $\mathbf{C4}^{\mathbf{B}}$ LED,

three ultra-bright LEDs, C4® LED and off.

FEATURES: IPX4 rated for water-resistant operation. All openings O-ring sealed. 1 meter impact resistance tested. Wrist lanyard.

51037 with lithium batteries – Clam packaged – Matte Black



SIZE: 5.43" x 1.33" x .98" (13.79 x 3.38 x 2.49 cm) **WEIGHT:** 5.44 oz (152 g)

WEIGHT: 5.44 oz (152 g)
COLOR: Matte Black

	C4 LED	LED	
LUMENS:	120	31	
CANDELA:	2,483	375	
DISTANCE:	100m	39m	
RUN TIME:	4h	15h	



NIGHT COM LED



1 LED Run Time 130 hours

2 LEDs

2 LEDs C4® Run Time Run Time 28 hours 3.5 hours

The lithium powered light combines C4® LED Technology and MIL STD LED Night Vision protection. Streamlight's mode-select switch allows the user to choose from (3) Lighting options: C4® LED, night vision protection LED that meets or exceeds the requirements of MIL-1472D or a setting that gives the user (2) Ultra-Bright red LEDs for use when true night vision preservation is not necessary.

51056	with lithium batteries-Clam packaged-Red LEDs

	C4 LED	LED
LUMENS:	105	2.5
CANDELA:	4,500	_
RUN TIME:	3h 30m	28h

LED - Indicator Type: Preserves complete dark adaptation per MIL-1472D (<0.05 lumens)

SIZE: 5.40" x 1.33" x .98" (13.7 x 3.38 x 2.49 cm) WEIGHT: 5.44 oz (152 g)

COLOR: Matte Black

NIGHT COM UV

Two lighting tools in one convenient package. Choose between far-reaching, bright, white light or ultraviolet light for detection of fraudulent documents, or detecting engine and HVAC leaks.

51046 with lithium batteries - Clam packaged

SIZE: 5.40" x 1.33" x .98" (13.7 x 3.38 x 2.49 cm) WEIGHT: 5.44 oz (152 g) COLOR: Matte Black

	HIGH C4 LED	C4 LED
LUMENS:	115	50
CANDELA:	4,200	1,600
DISTANCE:	130m	80m
RUN TIME:	4h 15m	13h 30m

UV LEDs: 10 Hours of continuous run time



MULTI OPS



51072 with alkaline batteries – Black

SIZE: 5.38" x 1.57" x 1.17"

(13.69 x 3.98 x 2.98 cm) **WEIGHT:** 7.04 oz (200 g) **COLOR:** Matte Black

LASER OUTPUT: Useable laser range of 100+ feet when in LED/laser mode, and 100+ yards when in laser only mode.

It's an ultra-bright C4® LED, a UV light for fluid detection and a laser pointer all in one. The advanced switch lets you choose any function without cycling through different modes. With this powerful, multi-task light, you're ready for almost anything!

C4 LED

LUMENS: 50

CANDELA: 2,500

DISTANCE: 100m

RUN TIME: 2h 45m

STREAMLIGHT JR. LED

Cutting-edge C4® LED technology and internal reflection optics make this ultra-compact light super-bright and ultra-convenient.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Two "AA" size, alkaline or lithium batteries.

ON/OFF: Push-button tailswitch-momentary or constant on operation.

FEATURES: IPX4 rated for water-resistant operation. All openings O-ring sealed. One meter impact resistance tested. Solid state circuitry provides regulated light output throughout battery life. Removable

pocket clip.



LUMENS:	85
CANDELA:	3,800
DISTANCE:	123m
RUN TIME:	4h

71500	with alkaline batteries-Black
71503	Nylon Holster
71510	Magnetic Clip Holder
99075	Rubber Helmet Strap





Magnetic Clip Holder

STREAMLIGHT JR. REACH LED

With the ultra-bright, long-beam, C4® LED mounted on a flexible cable and the magnetic clip for easy mounting, you can put this handy light almost anywhere and see anything.

LIGHT SOURCE: C4® LED, with a 50,000 hour lifetime.

LENS: Unbreakable polycarbonate lens.

BATTERY: Two "AA" alkaline batteries

ON/OFF: Push-button tailswitch-momentary or constant on operation.

FEATURES: Internal reflection optics; O-ring sealed; IPX4 rated for water-resistant operation. One meter impact resistance tested. Includes magnetic clip holder.

71600	with alkaline batteries-Black	
71503	Nylon Holster	
71510	Magnetic Clip Holder	
99075	Rubber Helmet Strap	1

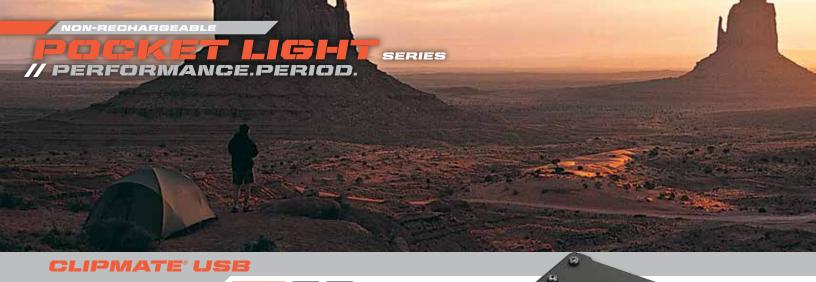
SIZE: 20" x .8" x .73" (50.8 x 2.03 x 1.85 cm) **WEIGHT:** 6.1 oz (173 g) COLOR: Black

LUMENS:	85	
CANDELA:	1,600	
DISTANCE:	80m	
RUN TIME:	3h 15m	





Magnetic Clip Holder



This multi-function light clips to pocket or cap for hands-free use. Recharges by plugging into USB

FEATURES: C4® LED technology for extreme brightness. IPX4 rated for water resistant operation. All openings sealed. 1 meter impact resistance tested. USB rechargeable via the tethered USB cover.

port or optional AC wall adapter.

61126 Holster, 120V AC wall adapter, USB cord-Black 61125 Holster, USB cord-Black

	WHITE HIGH	WHITE LOW	RED HIGH	RED LOW
LUMENS:	70	10	.5	.2
CANDELA:	500	50	9	3
DISTANCE:	44m	14m	6	3m
RUN TIME:	3h 30m	24h	16h	65h

Flexible, extension cable targets the beam where your need it

Dual LEDs: High-intensity white LED, Night vision red LED

SIZE: 3.20" x 1.39" x .65" (8.1 x 3.5 x 1.7 cm) **WEIGHT:** 1.9 oz (53.8 g)

COLOR: Black







THE LOGO



SIZE: 1.8" x 1.2" x .37" (45.7 x 30.5 x 9.4 mm) WEIGHT: .37 oz (10.7 g)

COLOR: Black

LUMENS: (high) 10 LUMENS: (medium) 5 LUMENS: (low) 2.5 RUN TIME: 45h (blink mode) This little keychain light weighs less than half an ounce with batteries. And you won't believe all it can do or how smart it is! It has three light levels, plus a blink mode (which will flash for 45 hours). And, to conserve battery life in High, Medium or Low modes, it automatically turns itself off after 6 minutes; but it flashes a warning first, so you can keep it turned on if you want. Smart!

73100 White LED-Clam packaged-Black

KEY-MATE

One of the most durable keychain lights. Features machined aluminum construction and one LED. The Key-Mate runs longer and stays brighter.

72001	Black with White LED and batteries—Clam packaged
72101	Titanium with White LED and batteries—Clam packaged
72003	Black with Green LED and batteries—Clam packaged
72203	Camo with Green LED and batteries—Clam packaged
72016	Filter Combo – Black w/ White LED, Red & Green Filters, lanyard.
72030	4 pack Key-Mate Batteries
72025	Key-Mate Filter - Red
72026	Key-Mate Filter - Green
72027	Key-Mater Filter - Blue
72028	Key-Mater Filter - IR





Colored & Infrared Lenses



LUMENS: white led	10	
LUMENS: green led	2.6	
RUN TIME:	96h	

SIZE: 2.36" x .74" x .57" (5.9 x 1.88 x 1.45 cm)

WEIGHT: .9 oz (25.4 g) COLOR: Black with white or green LED, Titanium with white LED and RealTree® Hardwoods® High Definition® (HD) Green with green LED

NANO LIGHT

Truly tiny, the Nano Light is a weatherproof, personal flashlight featuring a 100,000 hour life LED. Includes a non-rotating snap hook for easy one-handed operation when attached to a keychain.

LIGHT SOURCE: 5mm white LED SIZE: 1.47" x .51" x .43" (3.73 x 1.3 x 1.09 cm) WEIGHT: .36 oz (10 g) COLOR: Black, Blue, Pink,

LUMENS: 10 **RUN TIME:** Яh

Red, Orange or Coyote

73002 COPS/Blue with White LED-Clam packaged 73003 BCRF/Pink with White LED-Clam packaged 73005 NFFF/Red with White LED-Clam packaged 73006 BADF/Orange with White LED-Clam packaged 73007 TMF/Coyote with White LED-Clam packaged 73008 ADA/Red with White LED-Clam packaged 61205 4 pack coin cell Nano Light Batteries

LIGHTS FOR A CAUSE:

For every custom Nano Liaht® sold. Streamliaht will donate ^ś1 to their respective organization.

STREAMLIGHT CARES:

THE PRODUCT THAT ALLOWS YOU TO SUPPORT CAUSES THAT MIATTER.



By purchasing this product you are helping to make a difference in the rebuilding of the lives of surviving families and affected co-workers of law enforcement officers killed in the line of duty. In addition to rebuilding lives, C.O.P.S. provides training to law enforcement agencies on survivor victimization issues and educates the public of the need to support the law enforcement , profession and its survivors. . For more information, visit www.nationalcops.org.



The Breast Cancer Research Foundation® is an independent 501 (c) (3) not-for-profit organization whose mission is to achieve prevention and a cure for breast cancer in our lifetime by providing critical funding for innovative clinical and genetic research at leading medical centers worldwide. and increasing public aware ness about good breast health. For more information, visit www.bcrfcure.org.



Congress created the National Fallen Firefighters Foundation to lead a nationwide effort to honor America's fallen firefighters. Since 1992, the non-profit foundation has developed and expanded programs that fulfill that mandate. Their mission is to honor and remember America's fallen fire heroes and to provide resources to assist their survivors in rebuilding their lives. For more information, visit www.firehero.org.



The Buckmasters American Deer Foundation, (BADF), founded by Jackie Bushman was born from the desire to give back to the hunting community, starting with programs such as Project Venison and Hunters of Tomorrow. Buckmasters Chapters from across the country continue to give to those in need. For more information, visit www.buckmasters.com/resources/ hadf.asnx.



The Travis Manion Foundation honors and assists our nation's veterans, first responders, and the families of fallen heroes through various grants, scholarships, races, and The annual 9/11 Hernes Run, For more information, visit www. travismanion.org.



Research Foundation

By purchasing this product, you are helping to make a difference in lives of those affected by diabetes. The mission of The American Diabetes Association Research Foundation is to prevent and cure diabetes and improve thelives of all people affected by diabetes. To learn more, please visit www.diabetes.org.

LIGHTS FOR A CAUSE:

For every pink Strion® LED sold, Streamlight will donate \$5 to the Breast Cancer Research Foundation.* See the full Strion LED specs on pg. 17.



STRION LED

SIZE: 5.9" x 1.25" x .95" (14.99 x 3.18 x 2.41 cm) WEIGHT: 5.2 oz (148 g)

COLOR: Pink

	HIGH	MEDIUM	LOW
LUMENS:	260	130	65
CANDELA:	10,000	5,000	2,500
DISTANCE:	200m	141m	100m
RUN TIME:	2h	4h	7h 30m

74350 with AC/12V DC-1 Holder-Pink

LIGHTS FOR A CAUSE:

For every pink ProTac® HL sold, Streamlight will donate §3 to the Breast Cancer Research Foundation.* See the full PROTAC HL specs on pg. 59.



PROTAC HL

SIZE: $5.4'' \times 1.375'' \times 1.0''$ (13.72 x 3.49 x 2.54 cm)

WEIGHT: 5.6 oz (158 g) COLOR: Pink

	HIGH	LOW
LUMENS:	600	33
CANDELA:	16,000	800
DISTANCE:	253m	57m
RUN TIME:	1h 15m	18h

88044 w/lithium batteries and holster-Pink

LIGHTS FOR A CAUSE:

For every red Vantage® sold, Streamlight will donate §3 to the National Fallen Firefighters Foundation.* See the full Vantage specs on pg. 33.



VANTAGE®

500° heat resistance test

VANTAGE

NFPA Meets requirements of NFPA 1971-8.6 (2007); **SIZE:** 3.26" x 1.47" x 2.56' (8.28 x 3.73 x 6.5 cm)

WEIGHT: 5.14 oz (145.7 g) **COLOR:** Black

Meets applicable European Community Directives

LUMENS: 115 **CANDELA:** 7,000 DISTANCE: 167m **RUN TIME:** 6h

Vantage LED Tactical Helmet Light-Red 69157



STREMLIGHT. Anniversary 1973-2013

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