SUREFIRE®

TACTICAL PRODUCTS 2006

Dear SureFire,

My team was ambushed south of Fallujah. We were badly outnumbered and engaged by machine guns, mortar, and rocket propelled grenades.

Two RPG's hit us, one of which impacted a foot from my head, breaking my arm, blowing out both eardrums and dislocating my elbow. My M4 carbine, with a SureFire WeaponLight, was blown out of my hands. We fought for an hour and a half before being medevaced.

When I got back my gear I was amazed to find that my SureFire still worked. It was the only piece of my equipment that survived, including the ruined M4 it was mounted on.

I served in Afghanistan and several tours in Iraq. SureFire has passed the test of combat.

Thanks for making one hell of a product.

Sincerely,

Sgt. E. Kocher.

CONTENTS

THE TACTICAL TECHNOLOGY COMPANY™

X200 HANDGUN WEAPONLIGHTS

Advanced handgun WeaponLights. Featuring a tactical-power LED in an extremely lightweight, compact unit.

MILITARY HANDGUN WEAPONLIGHTS

Super-rugged incandescent handgun WeaponLights designed for battlefield and combat swimmer conditions.

NITROLON HANDGUN WEAPONLIGHTS

Polymer body incandescent WeaponLight.

SOUND SUPPRESSORS

The most accurate sound suppressors available, providing improved balance and durability.

EDGED WEAPONS

User-driven designs, superior materials, precision construction, and extreme durability.

FLASHLIGHTS

Ultra-bright white to infrared, SureFire flashlights are the choice for mission-critical applications.

SYSTEM OVERVIEW

NEW PRODUCTS: 2006

X200® Adapter Mount for 1911 Pistols. Low-profile adapter permits attachment of your X200 WeaponLight to a standard non-rail 1911-type pistol. See page 41.

X200 Tape Switch Tailcap. Permits using a SureFire X200 WeaponLight on any long gun equipped with a Picatinny rail. Includes our improved plug-in tape switch (right). See page 39.

Plug-In Tape Switch With Rail Clip – Fits SureFire Scout Light, Millennium Universal WeaponLights, and the new X200 Tape Switch Tailcap. Pressure pad section features a snap-on clamp for quick attachment to your Picatinny rail forend and an integral constant-on/off pushbutton switch.

AK-47 Picatinny rail forend (M83). Replaces the original forend of your AK-47 to provide top, bottom, and side rails for mounting WeaponLights, lasers, vertical foregrips, or other accessories. See page 48.

M78 and M79 Flashlight Mounts – Permits attachment of SureFire flashlights to any long gun equipped with a Picatinny rail forend. The M78 fits Executive and Outdoorsman flashlights; the M79 fits Classic Universal WeaponLights or 1" diameter flashlights. Clamp adjusts for slight variations in flashlight diameter.

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Helmet Light – Hands-free personal light for soldiers or SWAT team members. Side-mounted unit clamps to MICH helmet and provides low-level white and blue light plus a blinking infrared IFF mini-beacon. See page 52.

The B1R Beast Rechargeable Ultra High-Output Flashlight. Improved version of the original Beast. The stunning 2,000-lumen HID lamp is now augmented with an LED array that provides a long- runtime general-use beam, and the power-supply handle now comes in rechargeable and disposable-battery versions. Go to www.surefire.com for more information. See page 61.

HellFire™ – Ultra-high output target illuminator for heavy machine guns. Mounts permit placement in front of machine gun's ballistic shield. Can also be mounted to vehicles or detached for hand-held spotlight use. See page 50.

The Kroma™ – Variable output multi-spectrum LED flashlight. Selector ring lets you choose two levels of white light (15 or 60 lumens), and two levels of low-output/wide-angle light in red and blue. See page 60.

THE SUREFIRE DIFFERENCE: SUPERIOR TECHNOLOGY

The weapon-mounted lights you see being used by SWAT teams and military personnel are usually SureFire products. Why? Because SureFire's advanced technology delivers illumination tools of superior design, materials, ruggedness, reliability, light output, beam quality, and ergonomics.

The hardest test of equipment is combat and street duty, and the highest stamp of approval for SureFire products is their widespread use by personnel operating in harm's way. When your life depends on having the optimum illumination right when you need it, spend the money to get the best — SureFire. Used by more SWAT teams and military special operations units than any other brand.

MODULARITY

A fundamental benefit for SureFire users is modularity. Our WeaponLights consist of separate components — incandescent lamps, LEDs, reflector modules, bodies, switches, and mounts — that are interchangeable within and often across our main WeaponLight systems, and often interchangeable with our flashlight parts. This provides three fundamental advantages:

- WeaponLights can be quickly modified for particular mission requirements.
- Parts from various WeaponLights can be swapped in the field to make repairs or modifications.
- An armorer's stock of spare WeaponLight parts can be put to broader use instead of being limited to specific equipment models.

High Intensity Dishcarge (HID) lamp and ballast assembly

HID LAMPS — THE ULTIMATE HIGH-OUTPUT LIGHT SOURCE

High Intensity Discharge (HID) lamps do not use a tungsten filament, as do incandescent lamps. Instead, they use a clear quartz capsule (an "arc tube") having electrodes at either end and containing high-pressure xenon gas and additional chemical components. When sufficient voltage is applied to the electrodes the gas inside the tube is heated and ionized, enabling it to conduct electricity in the form of an "arc" (basically a sustained electrical spark), and causing it to emit light. When functioning, pressure inside the arc tube rises to several times atmospheric pressure.
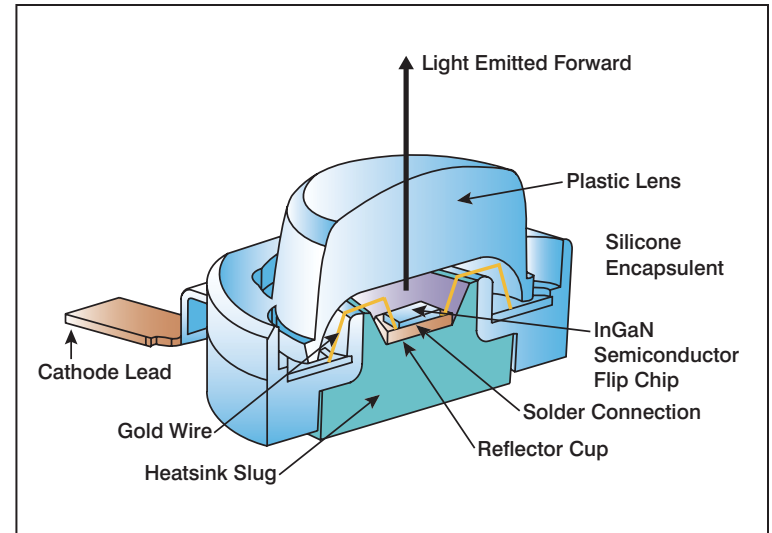
HID lamps are both extremely bright and highly efficient — with an equal power input, they produce many times the lumen output of a tungsten incandescent lamp — and their operating life far exceeds that of comparable incandescent lamps. An additional benefit: since they have no filament to break or burn out they are extremely resistant to mechanical shock and vibration.

LIGHT-EMITTING DIODES — UNPRECEDENTED RELIABILITY

Light-emitting diodes (LEDs) are solid-state light emitters. Although the technology and physics involved in producing LEDs is highly advanced, LEDs themselves are physically fairly simple. As shown at right, an LED consists mainly of a solid emitter mounted on a solid base and attached to electrical leads (wires), with a clear polymer covering for protection and/or light focusing. While LEDs can't yet match the light output of the

brightest bulbs (continuous-use LED sources currently have a practical limit of less than 150 lumens), they do offer several distinct advantages over their incandescent kin, including:

- Durability. With no glass bulb or filament to break or burn out, LEDs are virtually immune to failure from mechanical shock — from dropping your flashlight onto a rock, for example.

- Longevity. Under normal operating conditions, some high-output incandescent bulbs have a lifespan of less than 50 hours. In contrast, LEDs used in flashlights can last for thousands of hours.

- Efficiency. LEDs produce more light-per-watt than the incandescent lamps used in compact flashlights, and — unlike incandescents — LEDs remain efficient at all power levels below their designed maximum output level. This means that as the battery nears exhaustion, an LED will continue to emit light at lower and lower levels, far after an incandescent would have stopped emitting light altogether. In short, with LEDs you get more runtime per battery.

Light Emitted Forward
Plastic Lens
Silicone Encapsulent
InGaN Semiconductor Flip Chip
Cathode Lead
Gold Wire
Solder Connection
Heatsink Slug
Reflector Cup

LED diagram compliments of Lumileds Lighting LLC.

LED Quality — All LEDs are not created equal. Even LEDs produced by the same company, at the same factory, on the same line, on the same day, can exhibit wide variances in color and brightness. LED manufacturers test and sort the LEDs they produce into different "bins" according to color and output, and price them based on performance. SureFire only uses LEDs purchased from the highest-quality bins.

SureFire MN21 lamp, showing heavy duty high-output filament.

XENON/HALOGEN INCANDESCENT LAMPS — HIGH–OUTPUT PERFORMANCE

The miniature incandescent lamps that SureFire uses in its WeaponLights and flashlights are not typical off-the-shelf products. They are state-of-the-art devices with the following features:

Custom Filaments — The incandescent lamps ("light bulbs") used in our WeaponLights and flashlights are designed around a specific power supply, light output, and runtime. Filament performance varies according to wire diameter, filament length, filament coil diameter, total coils, and coil-to-coil proximity. Finally, the finished filament must withstand the vibration and G-forces produced by firearms.

Xenon Gas — High filament temperatures (over 5,000°F) cause tungsten atoms to "boil off" the filament and migrate to the cooler glass wall of a lamp, where they condense to form a dark light-blocking layer. Adding a high-pressure inert gas inhibits tungsten boil-off, which reduces the rate of tungsten atom deposition and lengthens the operating life of the lamp. The gas also permits increased filament operating temperature, which in turn increases light output for a given power consumption rate. Argon and krypton are often used as the inert fill gases, but they don't work as well as xenon. Although xenon is much more expensive, SureFire uses it exclusively to provide optimum lamp performance.

Identical non-SureFire miniature lamps. Left lamp is unused, right lamp shows tungsten deposits after several hours of use.

Halogens — To maximize their operating life and light output, some SureFire lamps contain a proprietary mix of halogens, a family of elements that includes fluorine, chlorine, bromine, and iodine. Inside a functioning incandescent lamp, tungsten atoms boil off the filament, migrate toward the cooler areas near the
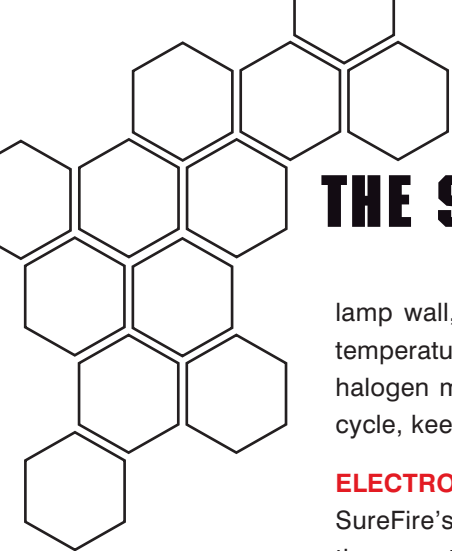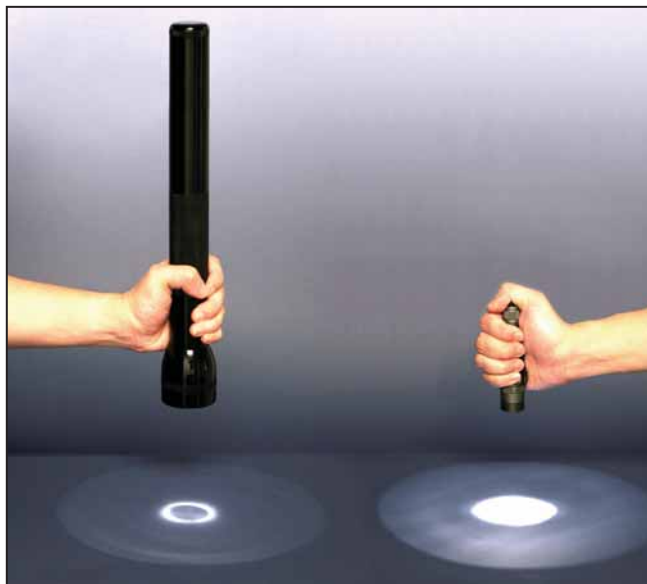
THE SUREFIRE DIFFERENCE: SUPERIOR TECHNOLOGY

lamp wall, and combine with halogen atoms to form a tungsten halide vapor. This vapor migrates back to the lamp filament, where high temperature breaks it down again into tungsten and halogen atoms. The tungsten atoms are re-deposited on the filament and the oxygen and halogen migrate back toward the bulb wall to re-combine with new boiled-off tungsten atoms. This continuous process, called the halogen cycle, keeps the lamp's glass walls comparatively clean of light-blocking tungsten deposits.

ELECTRONIC POWER REGULATION

SureFire's LED illumination tools contain a rugged, sealed electronic power regulator that supervises the operation of the LED (with the exception of the A2 Aviator®, in which the xenon lamp is regulated). This circuitry assesses battery output, monitors system performance, and controls power supplied to the LED. Power regulation provides a more consistent light output for the usable life of the batteries. Although any LED may continue to produce negligible light output for up to several hundred hours, the amount of useful light produced is of a shorter duration. Power regulation circuitry reduces the amount of negligible output and increases the overall duration of useful light output.
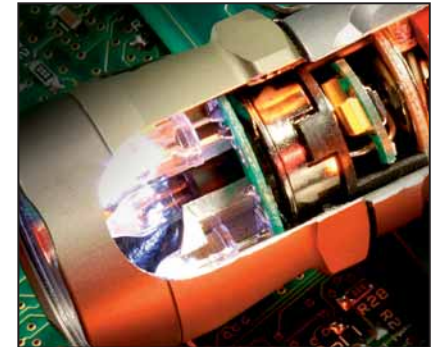
Electronic power regulation unit provides optimum power level.
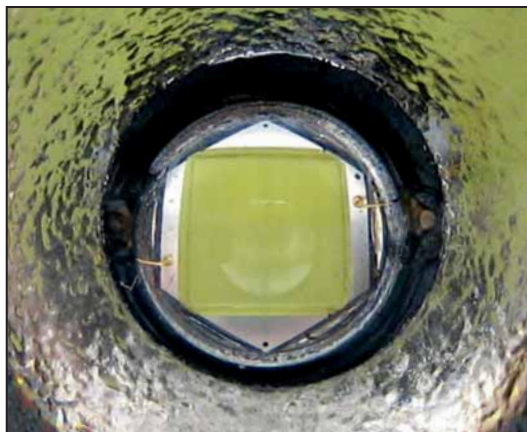
BEAM CHARACTER AND REFLECTOR DESIGN

Beam character determines an illumination tool's suitability for a given task. It includes light distribution, or the way the beam's light is apportioned from the center outward, and irregularities, such as dark spots, hot spots, and rings. Irregularities are caused by imprecise reflectors, improperly surfaced reflectors, filament support leg shadows, or "adjustable focusing" that only re-arranges the beam's defects.

Many flashlights exhibit inferior beam character. When directed at night on people, objects, or surfaces, they can produce a view that is confusing, misleading, or even alarming. For example, dark or bright spots in a moving beam can be mistaken for moving objects; bright rings tend to seize our attention. Hard-edged beams, like those of theatrical spotlights, can lack the surrounding light necessary for peripheral vision.

SureFire engineers have developed a number of features to ensure superior beam character, to include:

Precision Aluminum Reflectors
SureFire reflectors are designed to produce optimum beam characteristics. Made from CNC-machined aluminum instead of stamped metal or molded plastic, they exhibit superior strength,

Alkaline battery flashlight on left shows beam with dark spots and rings. SureFire E2e on right produces a smooth, pre-focused beam. Both lights are shown using new lamps and fresh batteries.

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Micro-textured reflector surrounding flast surface of high-output LED.

heat transfer capabilities, and geometric exactness, the latter permitting precise placement of lamp filaments inside the reflector — within .005" of optimum.

Beam Smoothing Micro-Texture

SureFire reflector surfaces are covered with tiny ripples that reflect light at slightly different angles, smoothing out beam irregularities and producing a bright central area surrounded by a gradually diminishing corona. This sort of beam is perfect for most applications because it clearly illuminates the main object of interest while providing enough light for the observer's peripheral vision.

TEMPERED PYREX® WINDOWS WITH ANTI-REFLECTIVE COATINGS

On illumination tools, the transparent covering that protects the reflector and lamp from debris and water is called the window (not "lens"). SureFire WeaponLight windows — and those of most SureFire flashlight models — are made of tempered, coated Pyrex glass, as explained below.

Pyrex — Pyrex glass is essentially ordinary glass with boron added, which gives it two desirable properties: it melts at a higher temperature and has a much smaller coefficient of expansion. In illumination tools, the latter quality helps resist cracking when one part of the window is heated more than another, as when an illumination tool is turned on, or when it is suddenly cooled, as when splashed with water.

Tempering — After performing any cutting, shaping, and drilling required to achieve its final shape, a piece of glass is tempered by heating it above the annealing point (about 1,100°F) and then quickly cooling it with forced air. The resulting surface compression stresses give the piece several times the structural strength of common slow-cooled, or annealed, glass.

Anti-reflective Coating — The windows of SureFire illumination tools have a thin coating of material that reduces reflection losses at the glass surface, which increases the net lumen output of the WeaponLight or flashlight.

TOTAL INTERNAL REFLECTION LENSES

Some SureFire illumination tools use a total internal reflection (TIR) lens that is precision molded from a special cyclo-olefin polymer. The lens surrounds the LED, gathering virtually all of its light, which it reflects and refracts forward in an exceptionally tight beam that cannot be duplicated with a reflector.

Precision-molded TIR lens.

Flashlight body CNC-machined from high-strength aerospace grade aluminum alloy.

ANODIZED ALUMINUM ALLOY CONSTRUCTION

SureFire's aluminum-body WeaponLights are machined from a high-strength aerospace-grade alloy, making them extremely resistant to damage from impact, crushing, or bending, and allowing them to be made as small and light as possible without sacrificing strength. Note: Some of our lights are made of Nitrolon — see following section.
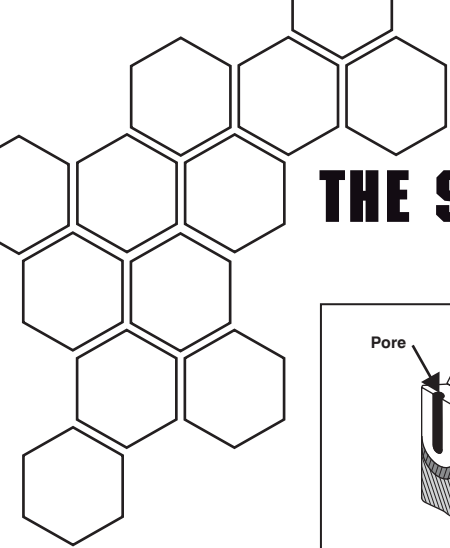
THE SUREFIRE DIFFERENCE: SUPERIOR TECHNOLOGY
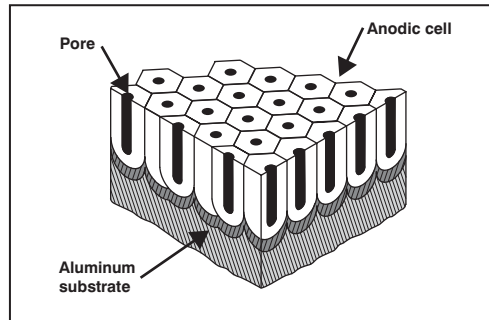
Cross-section diagram of hard anodizing, showing surface pores containing trapped dye colorant.

SureFire's aluminum-body WeaponLights and flashlights are protected by a finish called anodizing. The anodizing process (from anode, the positive side of an electrical circuit) uses electricity and a chemical bath to "grow" a layer of aluminum oxide on an aluminum surface. Aluminum oxide is the second-hardest substance known to man, exceeded only by diamond, and certain anodized finishes can be made extremely hard, such as the Mil-A-8625 Type III Class 2 military specification finish that SureFire uses.

NITROLON®

Some flashlights are made of relatively cheap polymers (plastics) such as ABS. SureFire's polymer WeaponLight and flashlight bodies are made of Nitrolon, a proprietary high-strength, non-conductive, impact-resistant, glass-filled polyamide nylon polymer. "Glass-filled" means that the polymer matrix has been mixed with fine glass fibers that add rigidity, abrasion resistance, and increased stability at higher temperatures.

SureFire's Multi-axis Computer Numerically Controlled lathes ensure precision-machined components.

LITHIUM BATTERIES

As a commitment to our customers and products, SureFire sells its own brand of quality 123-type lithium batteries at a very low price. Our WeaponLights and non-rechargeable flashlights use these lithium batteries because of their advantages over alkaline batteries. These advantages are:

Shelf Life — At room temperature, lithium batteries can be stored 10 years and still supply about 90% of their power. Alkaline batteries have a significantly shorter shelf life.

Temperature Tolerance — Lithium batteries function over a wide temperature range (-60° to 80°C, or -76°F to 176°F), although power is reduced at the extremes. In contrast, alkaline batteries function poorly below freezing and at higher temperatures. The temperature tolerance of lithium batteries also benefits their shelf life. Storing alkaline batteries at higher temperatures can kill them in a few months, but lithium batteries stored for years at similar temperatures can still function effectively.

Power Density — For a given size (volume), lithium batteries produce much more power than alkaline batteries. For example, given same-sized batteries and the same power load, it would take about 2.5 alkaline batteries to match the power output of one lithium battery.

Weight — For a given size (volume) lithium batteries weigh about half as much as alkaline batteries. For example, an alkaline battery the size of a SureFire SF123 battery would weigh about twice as much.

Voltage — Terminal voltage for lithium batteries is 3 volts compared to 1.5 for alkaline batteries.

Voltage Maintenance — A lithium battery maintains fairly constant voltage for up to 95% of its life, depending on discharge rate. At moderate to high discharge rates, alkaline battery voltage drops rapidly due to internal battery resistance, which wastes power. The large reaction area provided by a lithium battery's wound-plate construction provides very low internal resistance, ideal for high current loads.

REAL PERFORMACE MEASUREMENTS

Some manufacturers dramatize light output measurements by using candlepower units, which are sometimes grossly inflated. So, if you're shopping for an illumination tool and real performance is important to your decision, you'll need to know a few facts about the science of measuring light.

The term "candlepower" as used by many flashlight manufacturers is typically a measurement of the single brightest point in the beam. This measurement by itself is of limited value in determining the actual character and usefulness of the light produced. The beam can be uneven with dark spots and gross variations in brightness — none of which would be revealed by a single measurement. Simply put, for a flashlight, one needs to know how much light it produces, for how long (on a set of batteries), and how the light is spatially distributed.

For visible light the "amount" or "power" of the light is specified in lumens, and for non visible infra red or ultra violet light it is specified in watts. Lumens is a photometric quantity found by measuring the radiant power (watts) across the light's spectrum and then correcting the data for the relative response of the human eye across the spectrum of the light. These measurements and calculations are done with an instrument called an integrating sphere.

For completeness, one would like to see how this lumen value varies from the time the flashlight is first turned on (with fresh batteries) up until the light finally goes off when the batteries become completely exhausted. From such data one can then see what the flashlight's practical lumen output and runtime is, as opposed to "maximum" or "up to" values given for marketing purposes. Of equal interest is how the light is spatially distributed.

(Light expert) Dr. Peter Hauk runs a test with the integrating sphere photometer in the SureFire laboratory.

Flashlights that use a parabolic reflector produce two beams, a focused beam (which is the light redirected by the reflector) and a wide-angle beam (which is the light coming from the lamp directly, which doesn't first hit the reflector). Typically two thirds or so of the lumens emitted are in the central focused beam with the remaining one third being in the wide-angle beam. LED flashlights that use a TIR (Total Internal Reflection) lens can be designed to have virtually any distribution, from all of the light in a narrow focused beam to all of the light in a uniform wide-angle beam, or any combination desired.

The precise way to specify the spatial distribution of the light (in the "far field") is to specify its intensity (in candela or lumens per steradian) in all directions that the light is emitted from the flashlight. This of course is a lot of data to collect and display, but it is what is required for making really meaningful comparisons among different flashlights.

At SureFire we take performance seriously and over the last two decades we have built up one of the finest photonics labs in the country. We use the data collected in this lab to ensure that our illumination tools are optimized in terms of output, runtime, and beam characteristics.

Our latest addition is a fully automated computer controlled instrument for measuring candela over a full half hemisphere, which along with our latest integrating sphere spectral light measurement system, allows us the ability to completely characterize the performance of any battery powered illumination system.
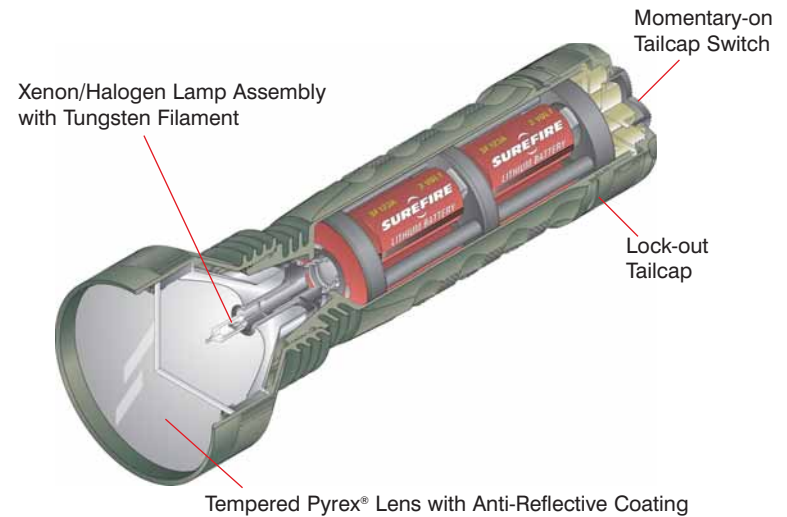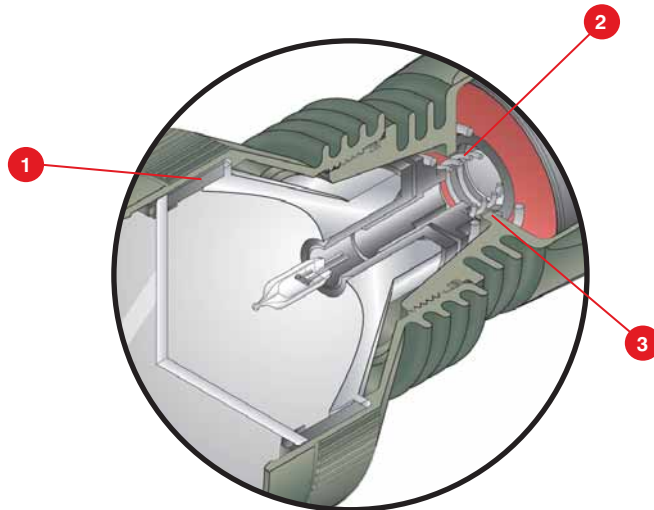
THE SUREFIRE DIFFERENCE: SUPERIOR TECHNOLOGY

SHOCK ISOLATION AND PROTECTION

SureFire's incandescent WeaponLights and Special Operations Series flashlights feature shock-resistant lamp assemblies. This shock isolation acts much like the suspension in an automobile, using springs and dampers to help prevent external forces from damaging lamp parts — particularly filaments. Additionally, a machined-in barrier prevents batteries from slamming forward into the lamp assembly during recoil. Note: SureFire Scout Light and X200 Series WeaponLights use an LED light source that needs no shock isolation because LEDs are inherently resistant to shock and vibration damage.

M6® GUARDIAN®: FLASHLIGHT SHOCK ISOLATION

1. COMPRESSIVE RECOIL DAMPING SLEEVE

2. INTEGRAL SHOCK ISOLATION SPRING (MN21 LAMP SHOWN)

3. MACHINED BATTERY BARRIER

Momentary-on Tailcap Switch

Xenon/Halogen Lamp Assembly with Tungsten Filament

Lock-out Tailcap

Tempered Pyrex® Lens with Anti-Reflective Coating

WEAPONLIGHT SHOCK ISOLATION

1. INTEGRAL SHOCK ISOLATION SPRING (P60 LAMP SHOWN)

2. COMPRESSIVE RECOIL DAMPING SLEEVE

3. MACHINED BATTERY BARRIER
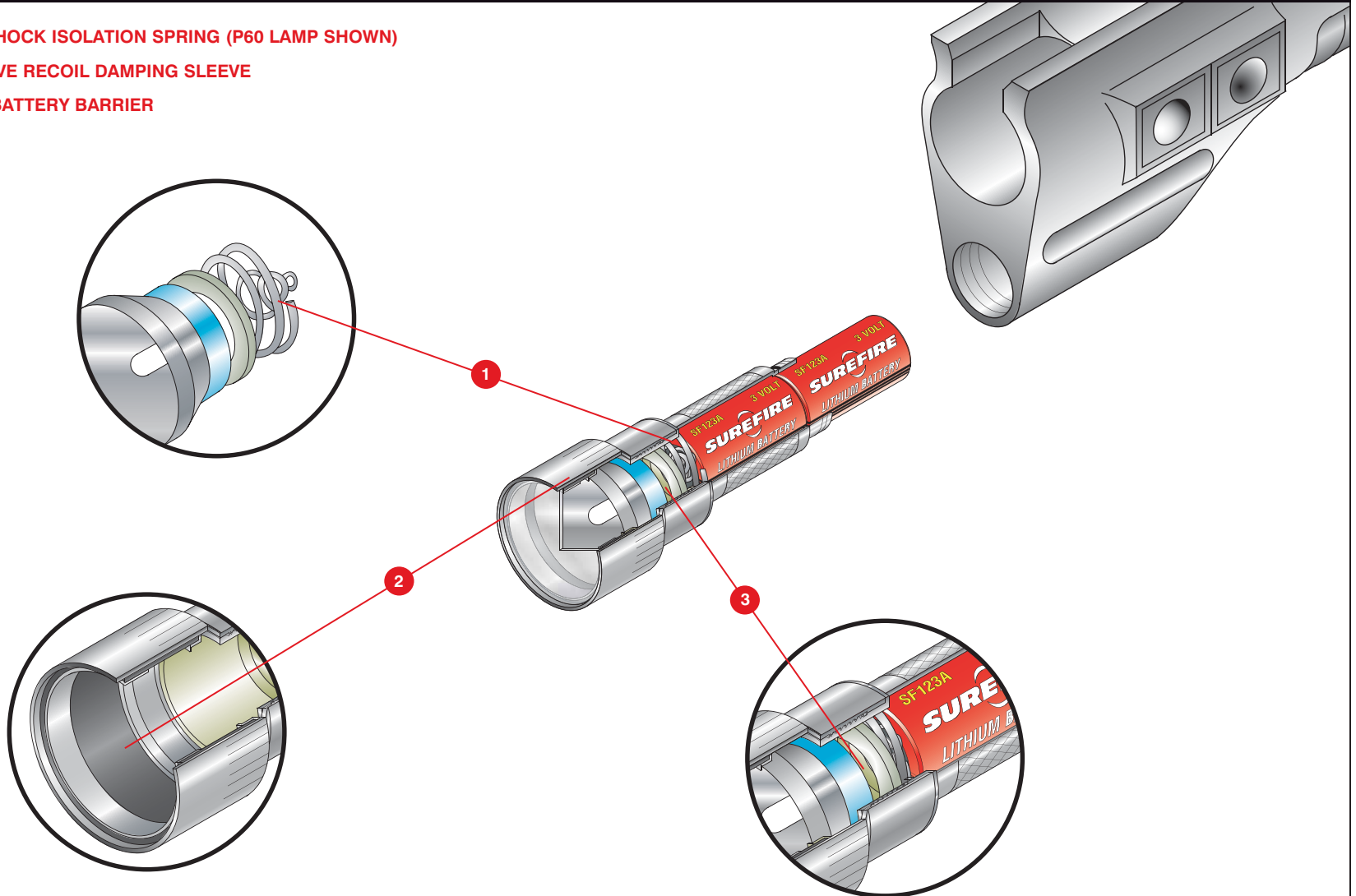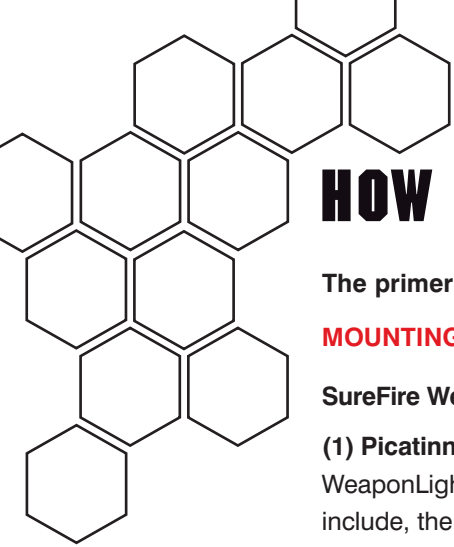
HOW TO CHOOSE A LONG GUN WEAPONLIGHT

The primer below will provide a basic foundation for selecting a WeaponLight for your rifle, carbine, submachine gun, or shotgun.

MOUNTING

SureFire WeaponLights for long guns are available in three mounting configurations:

(1) Picatinny Mount — For firearms equipped with Picatinny (MIL-STD 1913) rails, these WeaponLights feature an integral Picatinny rail clamp for rapid on-off attachment. They include, the Millennium Universal, Vertical Foregrip and Scout Light Weaponlights	Model M951XM07
(2) Universal — For firearms without rails, or for firearms whose rails are already in use, WeaponLights can be attached to barrels, magazine tubes, front sight posts, etc. via SureFire's selection of universal mounts. This includes the Classic Universal system WeaponLights	Model 660
(3) Replacement Forends — These WeaponLights replace the weapon's original forend and feature integral tactical lights and switching, with no exposed switch cables. This includes our Dedicated Forend WeaponLights for shotguns, H&K, MP5/94/53 and AR/M16 firearms.	Model M511A

LIGHT OUTPUT VS. SIZE, WEIGHT, AND APPLICATION

Ideally your WeaponLight should do two things: (1) enable you to see your opponent in your most probable operational environment; (2) be bright enough to immediately degrade an opponent's night vision but not significantly degrade your own night vision.

SureFire WeaponLights operate on 6, 9, or 12 volts, provided by two or more 3-volt lithium batteries. Generally speaking, more batteries means higher voltage, which means higher light output measured in lumens. WeaponLight output ranges from 65 lumens in a typical 6-volt/two-battery unit to over 500 lumens in the M500B Dedicated Forend WeaponLight. SureFire recommends 60 lumens (depending on reflector size and beam characteristics) as the minimum output level to cause momentary blindness in a subject whose eyes are dark-adapted and who is no more than ten yards distant.

You might be tempted to choose a very high output WeaponLight for all purposes, but this could be the wrong decision. Higher light output WeaponLights use more batteries and are therefore larger and heavier. This can be significant when the firearm is used in tight quarters, or carried over long distances, or held in a firing position for extended periods of time, or must be manipulated with maximum rapidity.

Furthermore, in close range engagements, such as inside buildings or caves, too much light output can result in excessive bounce-back light that could degrade your own night vision. For close to medium-range operations, such as structure clearing, or where targets may be one or more blocks away or in upper-floor windows, a two- to three-battery (6V-9V) light is probably best. For longer-ranges, or for sniping, a three, four, or even six-battery light is appropriate.

REFLECTOR AND BEAM SHAPE

Producing a tight beam with increased range or "reach" requires a larger reflector. Choose a 2.5" Turbohead reflector for operations conducted at standoff ranges, such as maritime interdiction, border patrol, sniping, etc. Choose a smaller reflector size for close to medium range engagements.
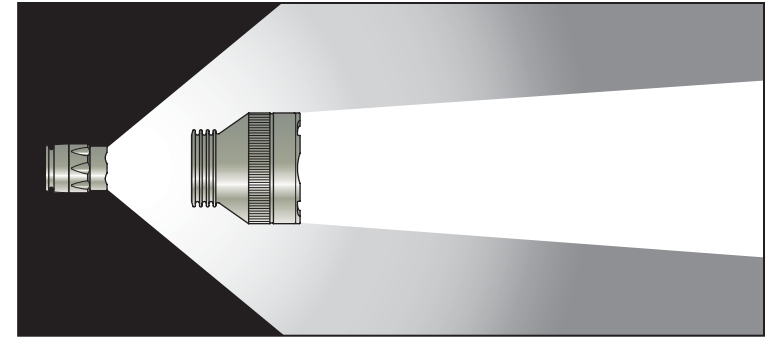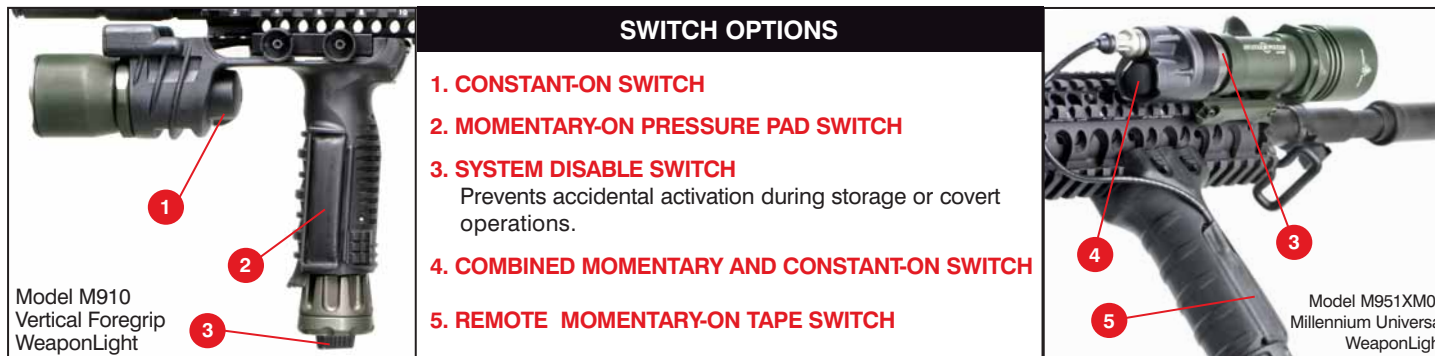
Comparative beam difference between 1" and 2.5" reflectors (not to scale).

SWITCHING

SureFire WeaponLight switches provide two basic types of activation:
- Momentary-on — light is activated by applying pressure; removing pressure automatically deactivates light
- Constant-on — light stays on until the switch is manually returned to the off position

Model M910
Vertical Foregrip
WeaponLight

SWITCH OPTIONS

1. CONSTANT-ON SWITCH

2. MOMENTARY-ON PRESSURE PAD SWITCH

3. SYSTEM DISABLE SWITCH
 Prevents accidental activation during storage or covert operations.

4. COMBINED MOMENTARY AND CONSTANT-ON SWITCH

5. REMOTE MOMENTARY-ON TAPE SWITCH

Model M951XM07
Millennium Universal
WeaponLight

INCANDESCENT LAMP VS. LIGHT EMITTING DIODE

SureFire makes two LED WeaponLights: the Scout Light, a lightweight unit designed for close quarter battle, and the X200, the world's most advanced handgun WeaponLight.

Two advantages of LEDs over incandescent lamps are longer runtimes per set of batteries and virtual immunity to damage from recoil, vibration, or dropping because they have no filaments or bulbs to break or burn out.

However, LEDs have certain disadvantages. First, currently available LEDs cannot produce the higher light outputs needed for some WeaponLight applications. Second, LEDs generally produce a broader, more diffused beam not suited to long-range work. Third, white light LEDs produce no infrared radiation (IR), so the user cannot convert an LED WeaponLight into an infrared source by fitting it with an IR filter (unlike WeaponLights using incandescent lamps). This is why SureFire offers an incandescent lamp module and IR filter to convert the Scout Light into an IR source.

LED technology is evolving rapidly and SureFire is taking the lead in applying this advanced technology. As LED output levels increase and beam-focusing options are developed, SureFire will offer more LED WeaponLight options.

MILLENNIUM UNIVERSAL SYSTEM WEAPONLIGHTS

Model M951XM07

The new XM tailcap switch assembly features a plug-in momentary-on tape switch and a constant on/off pushbutton switch, providing activation options and switching redundancy.

The two, three, and four-battery lights in the Millennium Universal WeaponLight System (MU System) attach to a Picatinny rail via integral throw-lever or thumbscrew clamps. The shock-isolated system is modular, with interchangeable components that permit rapid field conversion to the desired light output, bezel size, and switch configuration. The bezel, lamp, and tailcap are also interchangeable with SureFire's Special Operations Series of flashlights, providing parts redundancy and field-expedient repairs.

MU System WeaponLights can accommodate a SureFire laser and a variety of lamp modules, including a tight-focus Turbohead reflector for illumination at extended ranges. Available accessories include infrared filters and ultra high-output replacement lamps.

These WeaponLights are constructed of aerospace-grade, hard-anodized (Mil-A-8625 Type III Class 2) aluminum. Like all SureFire WeaponLights, they feature the highest degree of shock-isolation to ensure maximum reliability in combat situations.
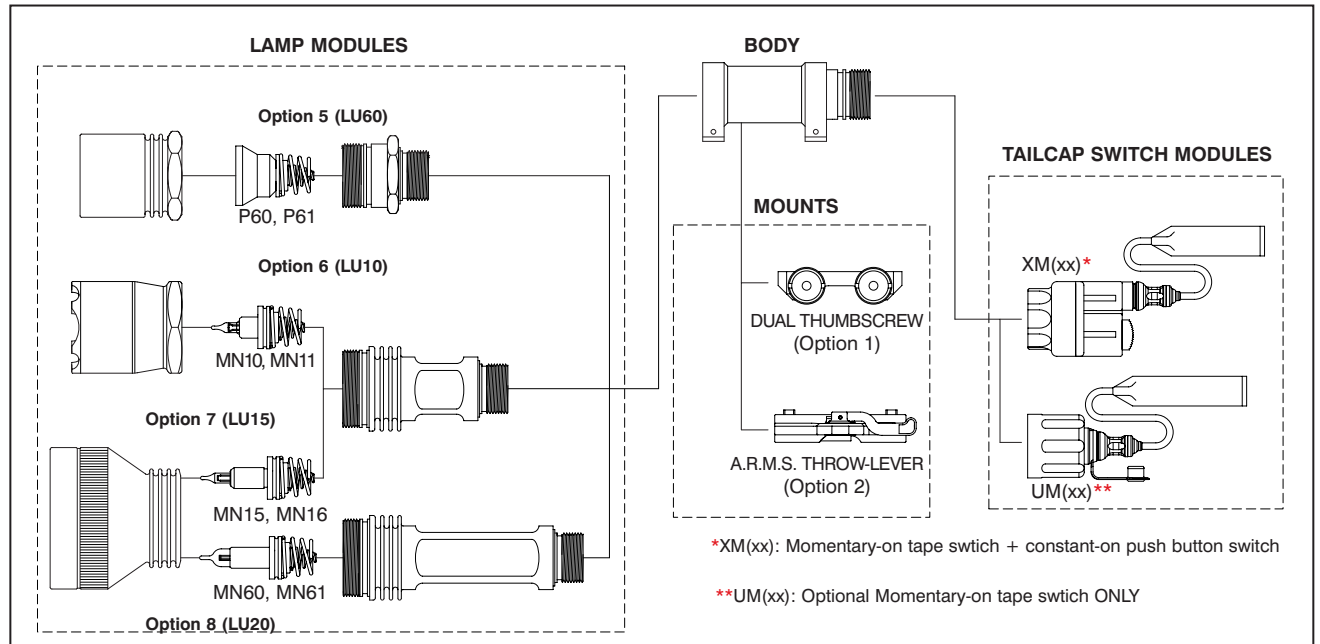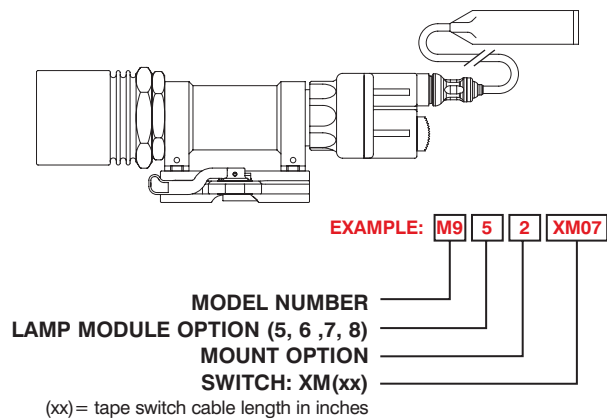

Model M961XM07

16

AP Worldwide

MILLENNIUM UNIVERSAL SYSTEM: MODULAR COMPONENTS

EXAMPLE: M9 | 5 | 2 | XM07

MODEL NUMBER
LAMP MODULE OPTION (5, 6 ,7, 8)
MOUNT OPTION
SWITCH: XM(xx)

(xx) = tape switch cable length in inches

LAMP MODULES

Option 5 (LU60)
P60, P61

Option 6 (LU10)
MN10, MN11

Option 7 (LU15)
MN15, MN16

Option 8 (LU20)
MN60, MN61

BODY

MOUNTS

DUAL THUMBSCREW
(Option 1)

A.R.M.S. THROW-LEVER
(Option 2)

TAILCAP SWITCH MODULES

XM(xx)*

UM(xx)**

*XM(xx): Momentary-on tape swtich + constant-on push button switch

**UM(xx): Optional Momentary-on tape swtich ONLY

		M95x SERIES 2 BATTERY (6V) LU60 LAMP MODULE		M96x SERIES 3 BATTERY (9V) LU10 LAMP MODULE		M97x SERIES 3 BATTERY (9V) LU15 LAMP MODULE		M98x SERIES 4 BATTERY(12V) LU20 LAMP MODULE	
		THUMBSCREW	THROW-LEVER	THUMBSCREW	THROW-LEVER	THUMBSCREW	THROW-LEVER	THUMBSCREW	THROW-LEVER
SWITCH OPTIONS	TAPE + PUSH BUTTON (STANDARD)	M951XMxx	M952XMxx	M961XMxx	M962XMxx	M971XMxx	M972XMxx	M981XMxx	M982XMxx
	TAPE SWITCH ONLY (OPTIONAL)	M951UMxx	M952UMxx	M961UMxx	M962UMxx	M971UMxx	M972UMxx	M981UMxx	M982UMxx
	BEZEL SIZE	1.47 inches		1.62 inches		2.5 inches		2.5 inches	
	LAMP ASSEMBLY MAX LUMEN OUTPUT RUNTIME MINUTES	P60 P61 65 120 60 20		MN10 MN11 125 225 60 20		MN15 MN16 125 225 60 20		MN60 MN61 225 350 60 20	
	FILTERS	FM65 Red FM66 Blue FM63 IR FM64 Diffusion FM67 Cover		FM15 Red FM16 Blue FM13 IR FM14 Diffusion FM17 Cover		FM25 Red FM26 Blue FM23 IR FM24 Diffusion FM27 Cover		FM25 Red FM26 Blue FM23 IR FM24 Diffusion FM27 Cover	

MILLENNIUM UNIVERSAL SYSTEM

SWITCH OPTIONS

XM TAILCAP SWITCH ASSEMBLY
Waterproof unit includes system disable feature, click on/off pushbutton switch, and plug-in momentary-on remote tape switch. The pushbutton and pressure-activated tape switch operate independently, providing switch redundancy. Standard pressure pad cable length is 7" (fits most rifle/carbine applications). Non-standard cable lengths available.

SR PLUG-IN TAPE SWITCH WITH RAIL CLIP
Pressure pad section features a snap-on clamp for quick attachment to your Picatinny rail forend and an integral constant-on/off pushbutton switch. The SR switch is available as an accessory only.

MOUNT OPTIONS

Model M49

Thumbscrew Mount
A solid, secure mount that attaches in seconds.

Model M50

A.R.M.S. Throw-Lever Mount
Allows rapid mounting and dismounting.

MILLENNIUM UNIVERSAL SYSTEM

6V	9V	9V	12V
(M951 shown)	(M961 shown)	(M971 shown)	(M981 shown)

M951XM(xx) / M952XM(xx)

Lumen Output:	65/120**
Minutes Runtime:	60/20**
Switch Assembly:	XM (7" standard)
Bezel Diameter:	1.47 inches
Mount (M951):	Thumbscrew
Mount (M952):	Throw Lever
Batteries:	Two

M961XM(xx) / M962XM(xx)

Lumen Output:	125/225*
Minutes Runtime:	60/20*
Switch Assembly:	XM (7" standard)
Bezel Diameter:	1.62 inches
Mount (M961):	Thumbscrew
Mount (M962):	Throw Lever
Batteries:	Three

M971XM(xx) / M972XM(xx)

Lumen Output:	125/225*
Minutes Runtime:	60/20*
Switch Assembly:	XM (7" standard)
Bezel Diameter:	2.5 inches
Mount (M971):	Thumbscrew
Mount (M972):	Throw Lever
Batteries:	Three

M981XM(xx) / M982XM(xx)

Lumen Output:	225/350*
Minutes Runtime:	60/20*
Switch Assembly:	XM (7" standard)
Bezel Diameter:	2.5 inches
Mount (M981):	Thumbscrew
Mount (M982):	Throw Lever
Batteries:	Four

*With included ultra high-output lamp

**With optional ultra high-output lamp

(xx) = cable length in inches

THE LEOPARD LIGHT: MU HYBRID

The Leopard Light gives military and law enforcement snipers a scope-mounted, long-range target identification and distraction system in a balanced, shock-isolated package that can be activated with a grip- or bite-activated momentary-on tape switch. Four lithium batteries and a 2.5" Turbohead reflector provide the power and beam concentration to illuminate targets hundreds of meters away.

VERTICAL FOREGRIP WEAPONLIGHTS

Model M910A

A Vertical Foregrip WeaponLight provides the operator with an ergonomic advantage and increased control during sustained firing.

Two low-output LEDs provide enough light for stealth navigation. Available in red, white, blue and infrared.

Three-battery Vertical Foregrip WeaponLights attach to a Picatinny rail via integral throw-lever or thumbscrew clamps. Four types of switches are integrated into each unit: (1) ambidextrous momentary activation pads to control the main battle light (2) a constant-on switch (3) a system disable switch, and (4) a momentary switch to control two low-output LEDs useful for stealth navigation.

The Vertical Foregrip bezel and lamp are identical to those used in selected SureFire Special Operations Series flashlights, giving the operator interchangeable parts for field-expedient repairs. Available accessories include infrared filters and ultra high-output replacement lamps. For long-range use, models featuring a larger Turbohead reflector are available.

Like all SureFire WeaponLights, these models feature the highest degree of shock-isolation for maximum reliability in combat situations.

Model M910A

VERTICAL FOREGRIP WEAPONLIGHTS
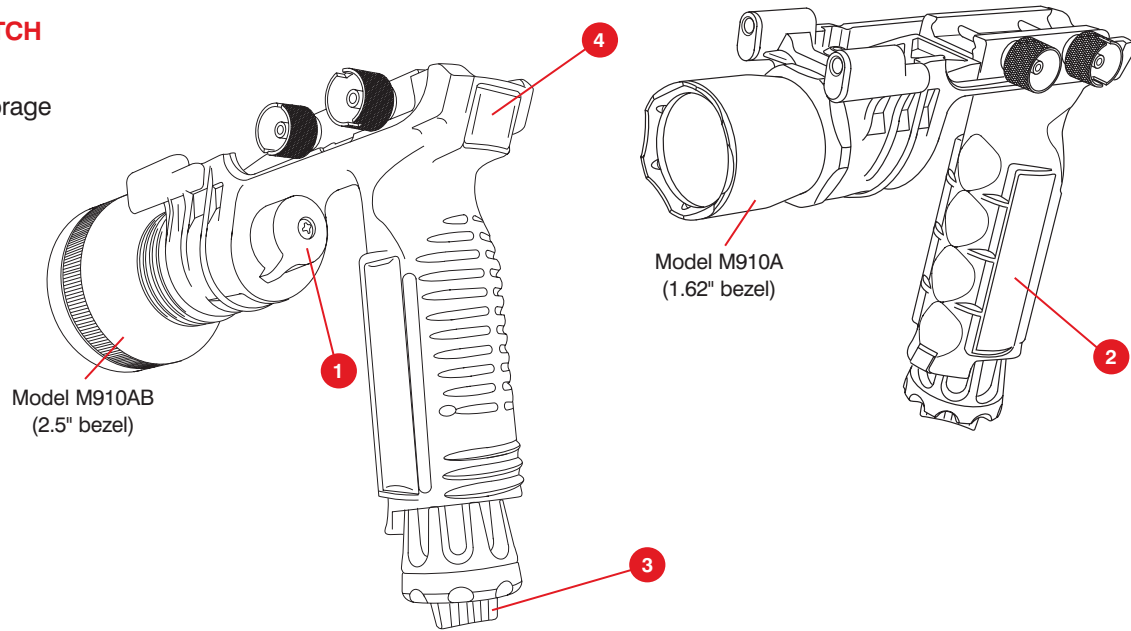
SWITCHING

1. CONSTANT-ON SWITCH

2. MOMENTARY-ON PRESSURE PAD SWITCH

3. SYSTEM DISABLE SWITCH
To prevent accidental activation during storage or covert operations.

4. MOMENTARY-ON SWITCH FOR LEDS
Useful for stealth navigation.

Model M910AB
(2.5" bezel)

Model M910A
(1.62" bezel)

	M900		M910	
	A.R.M.S. THROW-LEVER MOUNT		**THUMBSCREW MOUNT**	
MODEL	A	AB	A	AB
BEZEL SIZE	1.62 inches	2.5 inches	1.62 inches	2.5 inches
LAMP ASSEMBLY	MN10 (125 lumens) MN11 (225 lumens)	MN15 (125 lumens) MN16 (225 lumens)	MN10 (125 lumens) MN11 (225 lumens)	MN15 (125 lumens) MN16 (225 lumens)
FILTERS	FM15 Red FM16 Blue FM13 IR FM14 Diffusion FM17 Cover	FM25 Red FM26 Blue FM23 IR FM24 Diffusion FM27 Cover	FM15 Red FM16 Blue FM13 IR FM14 Diffusion FM17 Cover	FM25 Red FM26 Blue FM23 IR FM24 Diffusion FM27 Cover

SCOUT LIGHT WEAPONLIGHT

Model M600A

The Scout Light is compact and lightweight, leaving more space for other rail-mounted accessories.

The two-battery Scout Light attaches to a Picatinny rail via an included thumbscrew clamp. An extremely rugged and powerful LED module produces 100 lumens of electronically-regulated light with a total runtime of nearly three hours. Switching is accomplished with a momentary-on remote tape switch that can be unplugged from the light if repairs or adjustments are required.

Compact size, reduced weight, and a wider beam (compared to incandescent WeaponLights with larger reflectors) make the Scout Light perfect for CQB operations, urban operations, and extended missions where every ounce counts.

Users who need infrared capability from their Scout Light can replace the LED module with the LU60A incandescent module plus an FM63 IR filter. This is neccessary because white light LEDs produce an insignificant amount of infrared radiation. Available Scout Light accessories also include an M76 swivel mount that allows the light to be extended away from the forend in a range of positions.

A Scout Light paired with the SureFire M1 Infrared Illuminator on the new SureFire M63 Picatinny rail gives the operator dual capabilities.

SCOUT LIGHT WEAPONLIGHT: COMPACT, LIGHTWEIGHT, RUGGED

SCOUT LIGHT (M600A)

LED LAMP MODULE

KL4

BODY

MH60

TAILCAP SWITCH MODULES

UE07 (TAPE SWITCH)

Z68 (PUSHBUTTON)

OPTIONAL SWIVEL MOUNT
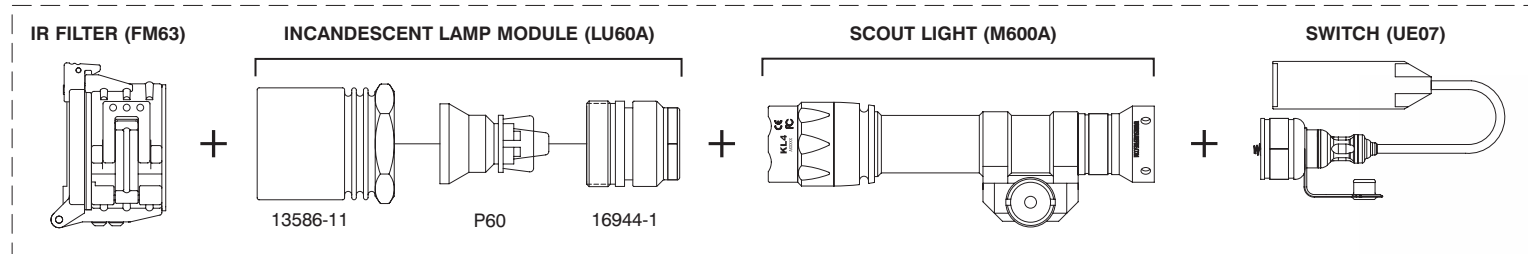
M76

RAIL MOUNT

M75
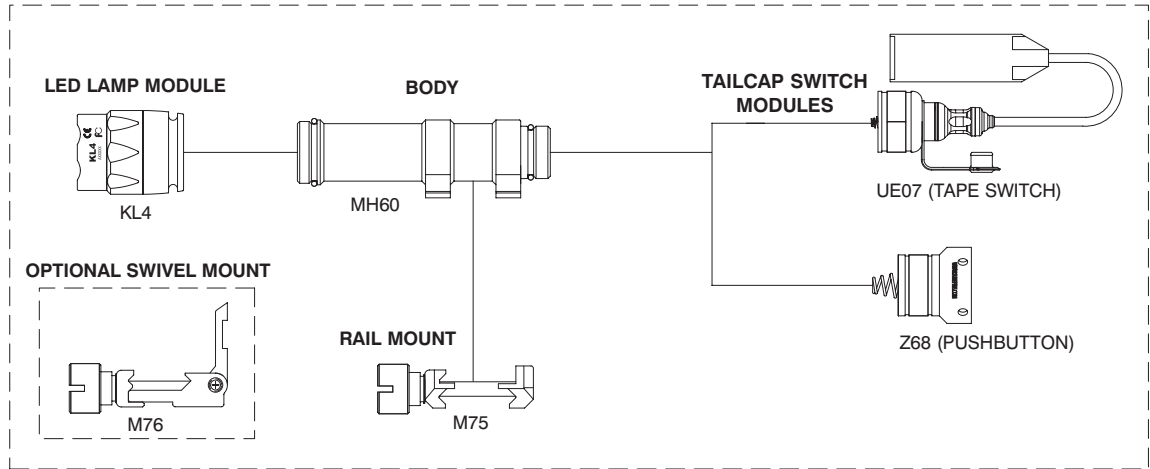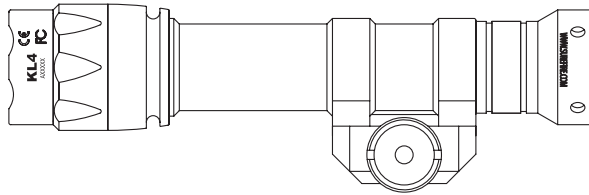
The Scout Light is also available in a preconfigured kit (M600-KT01) that includes the standard Scout Light with LED module, as well as an incandescent lamp module and an infrared filter.

IR FILTER (FM63)

INCANDESCENT LAMP MODULE (LU60A)

13586-11   P60   16944-1

+

SCOUT LIGHT (M600A)

+

SWITCH (UE07)

M76 SWIVEL MOUNT

The optional M76 swivel arm mount gives the operator a greater range of setup options by allowing the Scout Light to be fixed in multiple positions parallel to the rail.
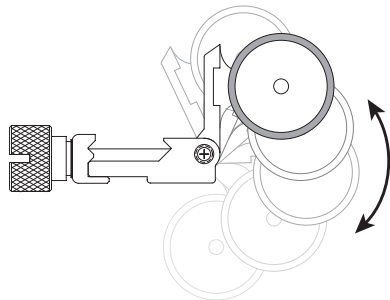
For instant white light or infrared on demand, mount the Scout Light with the M1 Infrared Illuminator (far right) shown here with an M31 mount and UM07 remote tape switch.

DEDICATED FOREND WEAPONLIGHTS

Model 618FA

Some models feature a larger Turbohead reflector for long-range use, as on this Millennium M500AB Dedicated Forend.

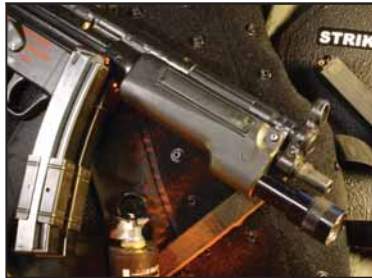SureFire's H&K MP5 Dedicated Forend has been adopted by security forces around the globe.

Designed to fit most popular battle rifles, carbines, shotguns, and submachine guns, Dedicated Forend WeaponLights replace the weapon's original forend and include a shock-isolated tactical light and switching cleanly integrated within the forend. A Dedicated Forend generally weighs less and costs less than a comparably performing Picatinny rail/WeaponLight combination. For that reason Dedicated Forends are recommended for military security forces and civilian law enforcement applications that do not require the extensive accessory mounting capabilities of a SureFire Picatinny rail forend.

Switching options range from a single integrated momentary-on pressure pad to a complete array of switches providing maximum control. Some models also feature low-output navigation LEDs in addition to the main lamp. Available accessories include infrared filters, ultra-high output replacement lamps, and laser sighting modules.

Like all SureFire WeaponLights, these models feature the highest degree of shock-isolation to ensure maximum reliability in combat situations.

DEDICATED FOREND: RIFLE/CARBINE

Recommended for law enforcement applications and civilian home defense, and designed to fit most popular battle rifles and carbines, Dedicated Forends WeaponLights replace the weapon's original forend and include a shock-isolated tactical light and switching cleanly integrated within the forend.
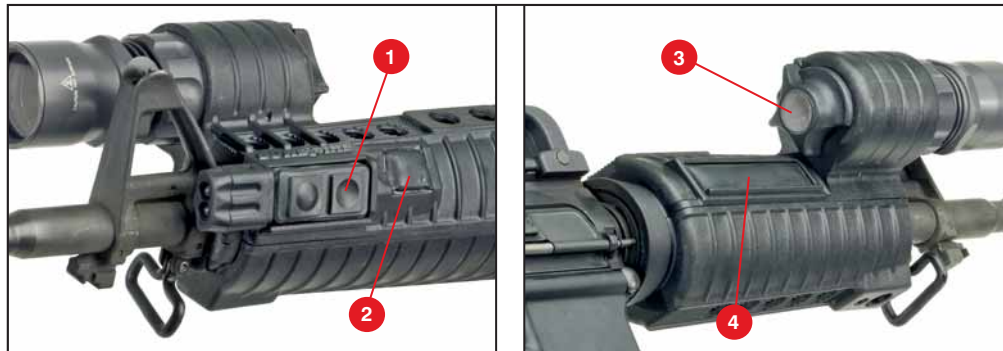
SWITCHING

1. CONSTANT-ON ROCKER SWITCH

2. OPTIONAL LED MOMENTARY-ON SWITCH
For LED stealth navigation lights (White, Red, Blue or Infrared).
LEDs not available on M510 and M511 models.

3. SYSTEM DISABLE SWITCH
To prevent accidental activation during storage or covert operations.

4. MOMENTARY-ON PRESSURE PAD SWITCH

A Series:
- 3 batteries (9V)
- 225 lumens max output*
- 1.62" bezel
- For CQB and urban operations

AB Series:
- 3 batteries (9V)
- 225 lumens max output*
- 2.5" bezel
- For close to medium range applications

B Series:
- 6 batteries (9V parallel)
- 500 lumens max output*
- 2.5" bezel
- For extended range applications

*Using optional ultra high-output lamp

MILLENNIUM DEDICATED FORENDS			
	MODEL A SERIES 9V 1.62" BEZEL	MODEL AB SERIES 9V 2.5" BEZEL	MODEL B SERIES 9V (Parallel) 2.5" BEZEL
CAR15, M4 CARBINE	M500A	M500AB	M500B
AR15 CIRCULAR HANDGUARD CAP	M510A	M510AB	M510B
AR15, M16 TRIANGULAR HANDGUARD CAP	M511A	M511AB	M511B
HK G36K CARBINE	M560A	M560AB	M560B
HK G36	M570A	M570AB	M570B
SIG 551	M520A	M520AB	M520B
BATTERIES (Lithium)	3 (SF123A)	3 (SF123A)	6 (SF123A)
LAMP ASSEMBLY	MN10 (125 lumens) MN11 (225 lumens)	MN15 (125 lumens) MN16 (225 lumens)	MN20 (225 lumens) MN21 (500 lumens)
FILTERS	FM15 Red FM16 Blue FM13 IR FM14 Diffusion FM17 Cover		FM25 Red FM26 Blue FM23 IR FM24 Diffusion FM27 Cover

DEDICATED FOREND WEAPONLIGHTS: H&K MP5/94/53

Replaces the existing forend on H&K models MP5, 94, and 53. Comes with a momentary-on pressure pad switch only, or can be ordered with an added constant-on switch.

SWITCH OPTIONS

1. CONSTANT-ON ROCKER SWITCH
   (628F and 629F only)

2. MOMENTARY-ON PRESSURE PAD SWITCH

3. MOMENTARY-ON TAPE SWITCH
   For pistol grip attachment. For 629 and 629F only.

SMG DEDICATED FORENDS

MODEL	SWITCHING
628	Right side momentary-on pressure pad
628F	Right side momentary-on pressure pad Left side constant-on rocker
629	Right side momentary-on pressure pad Remote momentary-on tape switch
629F	Right side momentary-on pressure pad Left side constant-on rocker Remote momentary-on tape switch

6V Systems

High-output lamp	Ultra high-output lamp	Visible laser module	Infrared laser module*
P60	P61	L72	L75
Runtime/Output 1hour/65 lumens	Runtime/Output 20 min./120 lumens	Runtime/Output 24 hours/5 mw	Runtime/Output 24 hours/5 mw
FILTERS	FM45 Red FM46 Blue FM43 IR FM44 Diffusion FM47 Cover		
BATTERIES	Two SF123A Lithium Batteries		
*NOTE: INFRAFRED LASER MODULE MUST NEVER BE USED IN CONJUNCTION WITH ANY CONSTNANT-ON SWITCH.			

DEDICATED FOREND: SHOTGUNS

SureFire makes replacement forends with integral tactical lights to fit many popular shotgun models. These forends come with a pressure sensitive activation pad for momentary-on light use, and a constant on/off switch.

Left side   Right side

SWITCH CONFIGURATION

1. CONSTANT-ON ROCKER SWITCH

2. PRESSURE PAD DISABLE SWITCH
To prevent accidental activation during storage or covert operations. (FGA models only)

3. MOMENTARY-ON PRESSURE PAD SWITCH

6xx Series:
- 6-volt
- 120 lumens max output*
- 1.36" bezel
- CQB and urban operations

9xx Series:
- 9-volt
- 225 lumens max output*
- 1.62" bezel
- Close to medium range applications

*Using optional ultra high-output lamp

SHOTGUN DEDICATED FORENDS

	SWITCH OPTIONS	6-VOLT	9-VOLT
BENELLI M1 SUPER 90	Pressure pad+constant-on rocker	617FA	917FA
	Pressure pad+constant-on rocker+disable rocker	617FGA	917FGA
MOSSBERG 500 W/14" BARREL	Pressure pad+constant-on rocker	621FA	N/A
	Pressure pad+constant-on rocker+disable rocker	621FGA	N/A
MOSSBERG 590*/500 * May require bayonet lug removal	Pressure pad+constant-on rocker	623FA	923FA
	Pressure pad+constant-on rocker+disable rocker	623FGA	N/A
REMINGTON 870	Pressure pad+constant-on rocker	618FA	918FA
	Pressure pad+constant-on rocker+disable rocker	618FGA	N/A
REMINGTON 1100 & 11-87	Pressure pad+constant-on flag	620T	920T
	Pressure pad+disable flag	620S	920S
WINCHESTER 1300 DEFENDER W/LONG FOREND	Pressure pad+constant-on rocker	636FA	936FA
	Pressure pad+constant-on rocker+disable rocker	636FGA	N/A

9V Systems

High-output lamp	Ultra high-output lamp
MN10	MN11
Runtime/Output 1 hour/125 lumens	Runtime/Output 20 Min./225 lumens
FILTERS FM15 Red FM16 Blue FM13 IR FM14 Diffusion FM17 Cover	
BATTERIES Three SF123A Lithium Batteries	

6V Systems

High-output lamp	Ultra high-output lamp	Visible laser module	Infrared laser module*
P60	P61	L72	L75
Runtime/Output 1hour/65 lumens	Runtime/Output 20 min./120 lumens	Runtime/Output 24 hours/5 mw	Runtime/Output 24 hours/5 mw
FILTERS FM45 Red FM46 Blue FM43 IR FM44 Diffusion FM47 Cover			
BATTERIES Two SF123A Lithium Batteries			

*NOTE: INFRAFRED LASER MODULE MUST NEVER BE USED IN CONJUNCTION WITH ANY CONSTNANT-ON SWITCH.

CLASSIC UNIVERSAL SYSTEM WEAPONLIGHTS

Model 681

The Classic Universal System's array of mounts, adapters, and lamp/laser modules provides almost unlimited versatility.

Model 650

SureFire's Classic Universal WeaponLight System offers a modular approach to fitting a light and/or laser to your weapon, providing unequaled flexibility to meet your particular needs. Because it is modular, you can alter a Classic Universal system in the field to suit changing conditions or mission requirements. Or you can switch parts between two weapons that use this system.

There are two ways to purchase a Classic Universal System: by choosing modular components to "build your own", or by choosing a complete preconfigured system tailored to a specific weapon. Either way, your Classic Universal System can be modified or augmented with different components at a later date.

SureFire's selection of mounts and adapters (see page 28) enable you to attach Classic Universal WeaponLights to a firearm's barrel, front sight, suppressor, or magazine tube, depending on firearm make and model.

CLASSIC UNIVERSAL SYSTEM: BUILD-YOUR-OWN

You can build your own WeaponLight by selecting from various switch, white light, infrared, laser, and weapon attachment point options — even dual laser/white light options. There are three basic steps to designing your own Classic Universal Weaponlight System.
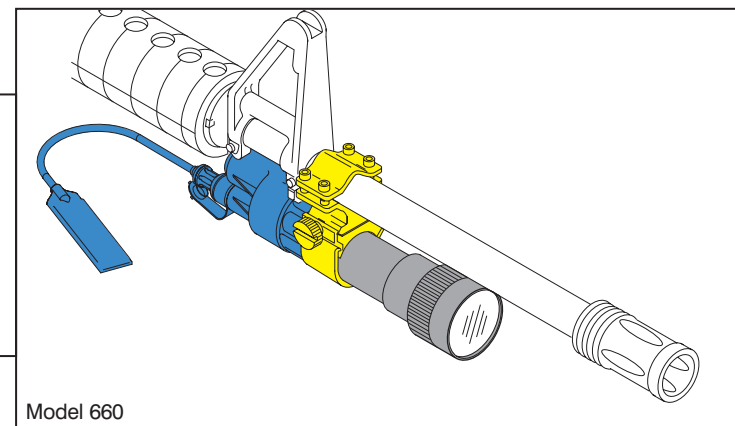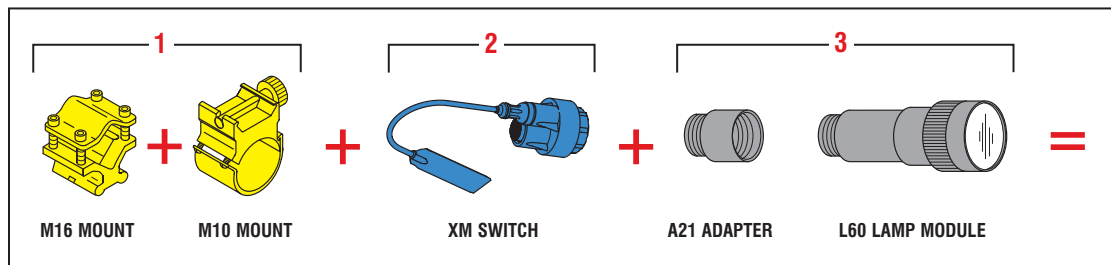
1. SELECT MOUNT(S)

- Depending on the mount(s) you select, you can attach your laser, light, or laser and light combination to a barrel, front sight post, shotgun magazine tube, suppressor, or forend.

2. SELECT SWITCH TYPE AND LENGTH

- Available options: XM waterproof tailcap switch assembly provides switching for all applications except lasers. Because federal regulations require that SureFire infrared lasers be sold only with momentary-on switching, choose a UM tailcap switch assembly with momentary-on tape switch for infrared laser applications. XM tailcap switch assemblies are available with different tape switch cable lengths.

3. SELECT LAMP MODULE AND ADAPTER(S)

- 6-volt lamp module: For laser sights, infrared illuminator, or white light lamps. High-output P60 lamp standard with L60 lamp module. Ultra high-output P61 lamp available.

- 9-volt lamp module: For 105 or 200 lumen white light lamps. High-output P90 lamp standard with L90 lamp module. Ultra high-output P91 lamp available. (Laser sights only compatible with 6-volt module.)

- Single Inline, Single Offset, and Dual Adapters provide flexibility in mounting or allow a light and laser to be mounted and activated together.

1

M16 MOUNT   M10 MOUNT   +   **2**   XM SWITCH   +   **3**   A21 ADAPTER   L60 LAMP MODULE   =

Model 660

TURN TO NEXT PAGE TO SELECT COMPONENTS ▶ ▶ ▶ ▶ ▶

TO ORDER: 800.828.8809 > www.surefire.com

CLASSIC UNIVERSAL SYSTEM: BUILD-YOUR-OWN
MOUNTS, SWITCHES, LIGHT/LASER MODULES

There are three basic steps to customizing your own Classic Universal Weaponlight System. Start off by selecting what mount you need, then select a switch, then a lamp/laser module and adapter(s).

OFFSET MOUNTS

MODEL M22	MODEL M24	MODEL M26	MODEL M30
For H&K SMG's, carbines, and rifles without a suppressor. Mounts to front sight casting by replacing the cocking tube plug with an expanding collet plug, which provides a threaded hole for mounting the M22.	For suppressed H&K SMG'S, other than the MP5SD, with up to 1.33 inch diameter suppressors. Similar to the M22 but offset to allow the light/laser modules to clear the suppressor.	For M16/AR15 variants. Clamps to the front strut of the front sight casting. Allows light/laser module to center directly over the barrel when used with an A15 adapter.	For suppressed H&K SMG'S with suppressors up to 2.0 inches diameter. Mounts into cocking tube plug in front sight casting.

DIRECT MOUNTS

MODEL M13	MODEL M17	MODEL M21	MODEL M23	MODEL M25
For mounting to suppressors or tubes having a diameter between 0.7 and 1.7 inches. Uses adjustable (black oxide coated) hose clamps. Larger clamps are also available.	For mounting to tubes between 0.9 and 1.1 inches in diameter; such as 26mm and 1.0 inch diameter shotgun magazine tubes, and flashlight or scope bodies.	For mounting to most H&K SMG's, carbines, and rifles, with the exception of the MP5SD. Mounts to the front sight casting by replacing the cocking tube plug with an expanding collet plug.	For mounting to the suppressor tube on the MP5SD. An alternative to the M13 mount, it uses a formed metal clamp specifically made to fit the MP5SD.	For M16/AR15 variants. Clamps to front strut of front sight casting. Includes a 1.0 inch ring to secure a light/laser module.

WEAVER/PICATINNY MOUNTS

MODEL M10 & M31	MODEL M11/26MM LOW BASE	MODEL M12	MODEL M16	MODEL M20	MODEL M78/M79
The M10 is a 1.0 inch ring mount with a low base. The M31 has a high base. The standard "female" Weaver interface is built in.	For mounting to 26mm diameter tubes, such as the magazine tube on a Benelli Super 90 shotgun.	For mounting to 1.0 inch diameter tubes, such as shotgun magazine tubes, A12 and A13 adapters, and 1.0 inch diameter flashlight or scopes.	Fits barrel diameters 0.5 to 0.9. inches. Also fits under front sight casting of M6/AR15 variants.	Same as the M14, but with two male Weaver interfaces to allow the mounting of two housings on opposite sides of the barrel.	Mounts to Picatinny rail. Self-adjusting clamp holds E2E/L4 (M78),or 6P/G2 (M79) size flashlights.

L60/L46 INCAN/IR

Two SF123A
6-VOLT LITHIUM

A21

A12

L72 / L75

A15

A17

L36

L72 / L75

A16

L90

Three SF123A
9-VOLT LITHIUM

A15

A17

A12

L39

SWITCH ASSEMBLIES

XM TAILCAP SWITCH ASSEMBLY

Waterproof unit includes system disable feature, click on/off pushbutton switch, and momentary-on plug-in remote tape switch (field replaceable). The pushbutton switch and tape switch operate independently, providing backup redundancy.

SPECIFYING TAILCAP SWITCH ASSEMBLY

XM xx

Cable Length (inches)
Tailcap Switch Assembly Type
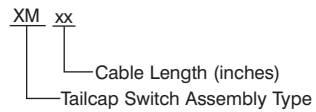
6V Systems				
High-output lamp	**Ultra high-output lamp**	**Infrared lamp module**	**Visible laser module**	**Infrared laser module**
P60	P61	L46	L72	L75
Runtime/Output 1 hour/65 lumens	Runtime/Output 20 min./120 lumens	Runtime/Output 24 hours/5 mw	Runtime/Output 24 hours/5 mw	Runtime/Output 24 hours/5 mw

9V Systems	
High-output lamp	**Ultra high-output lamp**
P90	P91
Runtime/Output 1 hour/105 lumens	Runtime/Output 20 Min./200 lumens

Legend:
- 🔴 BARREL MOUNT (red)
- 🔵 FRONT SIGHT (blue)
- 🟢 SUPPRESSOR MOUNT (green)
- 🟣 COCKING TUBE (purple)
- 🟠 MOUNT NOT INCLUDED (orange)

SELECT BY WEAPON

Color key used in cells: R = Barrel Mount (red), B = Front Sight (blue), G = Suppressor Mount (green), P = Cocking Tube (purple), O = Mount Not Included (orange)

MODELS	LASER+LIGHT (6V)			LASER ONLY (6V)					LIGHT (6V)																		LIGHT (9V)							
	460	490	491	550	560	576	594	596	650	657	660	670	671	672	673	674	676	678	681	683	684	687	690	691	692	696	950	960	969	974	976	983	991	996
AK-47/74	R B			O	R				O		R																O	R						
AUG	R B			O					O					B					B								O					B		
C7/C8	R B			O	R	B			O		R				B	B	B										O	R		B	B			
FNC/AK-5	R B			O	R				O		R																O	R						
FN/FAL	R B			O					O										R								O							
GALIL	R B			O	R				O		R																O	R						
HK91/G3				O					O					P					R								O							
HK33/53/93/94				O					O				P	P									R				O							
HK94 SUPPRESSED				O					O																P		O							
M1A/M14/M21/SCOUT	R B			O	R				O		R								R								O							
M4/M16/VARIANTS	R B			O	R	B			O		R				B	B	B										O	R		B	B			
MINI 14	R B			O					O		R																O	R						
MP5		P	P	O			P		O													P	P	P			O						P	
MP5-PDW		P	P	O			P		O													P	P	P			O						P	
MP5K		P	P	O			P		O													P	P	P			O						P	
MP5N		P	P	O			P		O													P	P	P			O						P	
MP5-SD				O				G	O																G		O		G					G
SIG 550				O					O																		O							
UZI				O					O	R										R							O							
UNIVERSAL (BARREL MOUNT)	R B			O	R				O		R																O	R						

32

The following examples represent only a sample of available preconfigured models. Consult the **SELECT BY WEAPON** chart on the preceding page for a complete listing.

MODEL 576
6V LASER WITH FRONT SIGHT MOUNT

MODEL 490
6V LASER + LIGHT WITH COCKING TUBE MOUNT

MODEL 594
6V LASER WITH COCKING TUBE MOUNT

CLASSIC UNIVERSAL SYSTEM: PRECONFIGURED

MODEL 660 (shown on Ruger mini 14)
6V LIGHT WITH BARREL MOUNT

MODEL 660 (shown on AK47)
6V LIGHT WITH BARREL MOUNT ON GAS TUBE

MODEL 672 (shown on HKG3)
6V LIGHT WITH COCKING TUBE MOUNT

MODEL 674 (shown on M4)
6V LIGHT WITH FRONT SIGHT MOUNT

MODEL 681 (shown on FN/FAL)
6V LIGHT WITH BARREL MOUNT

MODEL 683 (shown on STEYR AUG)
6V LIGHT WITH STEYR FRONT SIGHT POST

MODEL 696 (shown on MP5-SD)
6V LIGHT WITH SUPPRESSOR MOUNT

MODEL 960 (shown on M4)
9V LIGHT WITH BARREL MOUNT

HOW TO CHOOSE A HANDGUN WEAPONLIGHT

Direct Mount or Adapter Rail

Of the three SureFire Handgun WeaponLight Series presented, only the X200 Series slides directly on to handguns manufactured with an integral accessory rail. The Military and Nitrolon Series are designed for rail-less guns only, and are attached by means of model-specific hard-mount adapters that may require a special holster.

All handgun WeaponLights shown can be quickly detached from a handgun. However, with the Military and Nitrolon Series, the hard-mount adapter will remain on the firearm.

Switching Options

SureFire handgun Weaponlights provide ergonomically correct switching options, which is crucial because motor skills deteriorate under stress. SureFire offers options for switching built into the WeaponLight body, and options for pressure-activated switching located on or near the handgun grip.

Military and Nitrolon Series lights have a shuttle switch integrated into the body. Depending on which version you order, this switch functions as constant-on switch or as a system disable switch. Two pressure-activated switching options — the SlimLine or the DG switch — are available for select models.

X200 Series handgun WeaponLights come with an integral ambidextrous push/toggle switch operated with a fingertip. Pressure-activated switching options include the SlimLine and DG switch.

Selecting a particular pressure-activated switching option is primarily a matter of personal preference, although holster design or use of heavy gloves may affect your choice.

Incandescent vs. LED

Two advantages of LEDs over incandescent lamps are longer runtimes per set of batteries and virtual immunity to failure due to recoil, vibration, or impact since they have no bulb to break or burn out.

LED disadvantages include lower maximum light output, a more diffused beam that is not suited to long-range work (unless equipped with a beam-focusing lens, as on the X200A), and for white LEDs an absence of infrared radiation, which means that fitting them with an IR filter will not provide infrared output.

X200 Series WeaponLights, which utilize an LED light source and have a maximum output of 100 lumens, are perfectly suited to patrol and duty carry as well as civilian armed self-defense.

Military and Nitrolon Series WeaponLights, which utilize a high-pressure xenon-halogen incandescent lamp, are an excellent choice for missions requiring higher light outputs – up to 120 lumens.

X200™ Series (LED)

- LED light source much more durable than incandescent lamp
- Attaches directly to rail-equipped guns
- Anodized aluminum construction
- No infrared output option available
- System disable switch not available
- X200 holsters available at: www.blade-tech.com, www.eagleindustries.com, www.tacticalholsters.com, www.safariland.com, www.sidearmor.com, www.soegear.com

Body Length: 3.5 inches
Weight: 3.4 oz. (with batteries)
Max. Output: 60*/100** lumens
Max. Useful Runtime: 2.5*/1.5** hours

*X200A **X200B

Nitrolon® Series (Incandescent)

- Fits rail-less guns via model-specific adaptor
- Polymer construction
- Infrared output option available via IR filter
- System disable switch available
- Nitrolon series holsters available at: www.blade-tech.com, www.eagleindustries.com, www.safariland.com, www.soegear.com, www.tacticalholsters.com

Body Length: 4.5 inches
Weight: 5.8 oz. (with batteries)
Max. Output: 120 lumens*
Max. Runtime: 1 hour

*Includes both 60 and 120 lumen lamps

Military Series (Incandescent)

- Attaches to rail-less guns via model-specific adaptor
- Anodized aluminum construction
- Infrared output option available via IR filter
- System disable switch available
- Military series holsters available at: www.eagleindustries.com, www.safariland.com, www.soegear.com

Body Length: 4.87 inches
Weight: 7.4 oz. (with batteries)
Max. Output: 120 lumens*
Max. Runtime: 1 hour

*Includes both 60 and 120 lumen lamps

X200 SERIES WEAPONLIGHTS

Model X200A shown
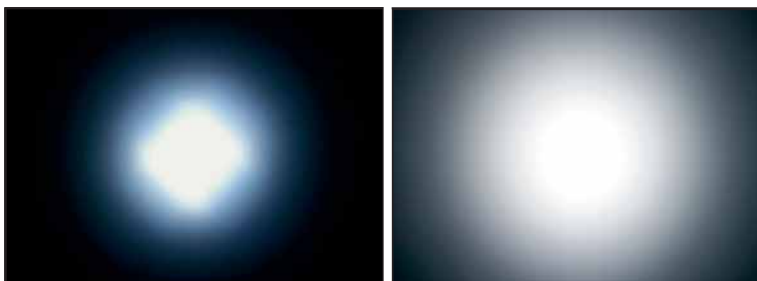
The X200A's focusing lens produces a tight, diamond-shaped beam (shown here at 10 ft.).

The X200B's wider-angle beam (shown here at 10 ft.) is perfect for room clearing.

SureFire's most advanced WeaponLight, the X200 features an electronically-regulated Luxeon LED — the first LED powerful enough to qualify as a tactical light. Because it has no filament or bulb to break or burn out, the solid-state light source is virtually immune to damage from recoil, vibration, or impact.

Two versions are available, with multiple switch options for each. The X200A features a TIR (Total Internal Reflection) lens to produce a tightly focused beam. The X200B utilizes a precision reflector instead of a focusing lens, and provides a broader beam with slightly less reach. The X200A was designed for operators who needed a light that could be used for CQB, but also had a mid-range capability for open-area use. The X200B with its wider-angle beam is perfectly suited for use in enclosed structures, as would be the case in SWAT operations.

The X200 comes with a dual momentary and constant-on push/toggle switch, making it totally ambidextrous. For surgical control, versions combining the push/toggle function with a remote momentary pressure switch are available. These allow the operator to activate the light with grip or finger pressure without needing to move a finger from the grip.

The X200 slides directly onto guns with built-in accessory rails.* For rail-less guns, adapters are available to allow mounting. The X200 is also shipped with a Picatinny mounting plate that allows attachment to a Picatinny rail.

X200A with battery cover open.

X200 SERIES: MOUNTS AND SWITCH OPTIONS

X200A

X200A and X200B models come standard with a momentary-on and constant-on push/toggle switch that allows fail-safe ambidextrous function under fire.
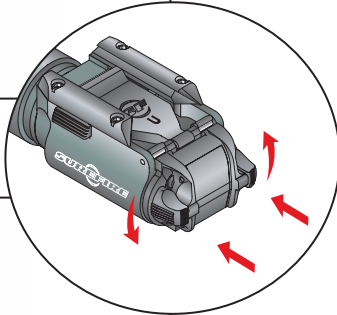
Arrows indicate switch activation motion

X200B

NOTE: Each X200 model includes and optional Rail-Lock™ mounting interface for increased mounting stability.

REMOTE SWITCH OPTIONS

DG
DG Switch

SL
SlimLine Switch

NEW PRODUCT

XT
X200 Tape Switch With Rail Clip

REMOTE SWITCH MODEL NUMBERS
For pistols with built-in rails only.

PISTOL WITH BUILT IN RAIL	SL SWITCH	DG SWITCH
GLOCK	SL-11	DG-11
SPRINGFIELD XD 40	SL-12	DG-12
SIG 220R	SL-13	DG-13
SIG 226R, 228R, 229R	SL-14	DG-14
HK USP COMPACT*	SL-15	DG-15
BERETTA FS92*	SL-16	DG-16
1911*	SL-17	DG-17
1911 TRP**	SL-18	DG-18
BERETTA 96 VERTEK	SL-19	DG-19
HK USP FULL SIZE*	SL-20	DG-20

* Compatible when mounted with designated SureFire rail adapter
** Also fits the Kimber TLE, SIG GSR, Wilson Combat

X200 SERIES: OPTIONAL GRIP SWITCHES

Optional tailcap assemblies permit X200 activation by squeezing a grip-mounted pressure pad. DG model uses a minimal center-mounted pad. SL model uses a larger wrap-around pad.

GLOCK

DG-11 SWITCH

SL-11 SWITCH

FOR GLOCK MODELS:
17
18
19
20
21
22
23
24
25
32
34
35
37

SIG Sauer

DG-14 SWITCH

SL-14 SWITCH

FOR SIG MODELS:
220R
228R
229R

SPRINGFIELD TRP

DG-18 SWITCH

SL-18 SWITCH

FOR TRP MODELS:
.45
.40

SPRINGFIELD XD

DG-12 SWITCH

SL-12 SWITCH

FOR XD MODELS:
.45
.40
9mm

X200 SERIES: ADAPTER MOUNTS

Permits attachment of X200 to rail-less pistols and HK models with non-standard rails.

ADAPTER MOUNT MODELS	
WEAPONS	**RAIL NUMBER**
1911	MR07
HK USP Compact	MR08
HK USP Full Size	MR09
SIG PRO	MR10
Beretta FS92/FS96	MR11

MR07

1911 with MR07 and X200 attached

MR11

Beretta with MR11 and X200 attached

MR10

Sig Pro with MR10 and X200 attached

MR08

HK Compact with MR08 and X200 attached

TO ORDER: 800.828.8809 > www.surefire.com

MILITARY SERIES WEAPONLIGHTS

Model W116C

A pressure-activated grip switch provides the operator with surgically precise control.

Metal body construction makes the Military Series a special operations favorite.

The Military Series was designed specifically at the request of an elite Naval Special Warfare unit and represents SureFire's commitment to provide military operators with the finest tactical WeaponLights for extreme hard-use conditions.

These ultra-rugged WeaponLights are designed for flawless functioning under tough battlefield conditions and in combat swimmer operations. The housing and bezel are constructed of aerospace-grade aluminum with a super-hard MilSpec Type III anodized finish. Available accessories include infrared filters and ultra high-output replacement lamps.

All Military Series WeaponLights feature an ambidextrous pressure-activated grip switch. A DG switch is also available for select weapon types. Additionally, a fingertip-operated shuttle switch on the WeaponLight body is available as either a constant-on or a disable switch depending on model selected.

Military Series WeaponLights hard-mount to handguns for rugged durability, and incorporate switches and attachment components to fit specific handgun models.

Model W116C

MILITARY SERIES: SWITCH OPTIONS

SWITCHING

1. SHUTTLE SWITCH
Two shuttle switch options are available:
- Constant-on ("C" model)
- Disable ("D" model)

2. REMOTE SWITCH
Grip-activated pressure switch for momentary-on light.

RAIL ADAPTER

Military and Nitrolon WeaponLights attach via rail adapters specifically designed for different handgun models. Rail adapter included with WeaponLight — select model from chart below.

REMOTE SWITCH OPTIONS

SLIMLINE SWITCH

DG SWITCH

SWITCH OPTIONS		SPRINGFIELD XD	SIG 226,228,229	SIG 220	HK USP	GLOCK	BERETTA	1911
	CONSTANT-ON SHUTTLE + SLIMLINE	W112C	W114C	W113C	W115C	W111C	W116C	W117C
	DISABLE SHUTTLE + SLIMLINE	W112D	W114D	W113D	W115D	W111D	W116D	W117D
	DISABLE SHUTTLE + DG SWITCH	N/A	W114D-DG	N/A	N/A	N/A	N/A	N/A
	LAMP ASSEMBLY	P60				P61		
	MAX LUMEN OUTPUT	65				120		
	RUNTIME MINUTES	60				20		
	FILTERS	FM45 Red FM46 Blue FM43 Infrared FM44 Diffusion FM47 Cover						

NITROLON SERIES WEAPONLIGHTS

Model P115C

The lightweight Nitrolon Series is a proven SWAT performer.

With a MilSpec Type III hard-anodized aluminum bezel and a Nitrolon (glass filled polymer) body resistant to impact and corrosion, the Nitrolon Series is a lightweight alternative to the heavier, all-aluminum Military Series. Like the Military Series, these lights feature a shock-isolated xenon gas-filled incandescent lamp that produces up to 120 lumens of white light, and they can also be fitted with an infrared filter.

A variety of switch options are available, from an economical body-mounted constant-on switch only, to a full-featured option that includes both a body-mounted switch (in either a constant-on or system disable configuration) and a remote, grip-activated momentary switch.

Like the Military Series, Nitrolon Series WeaponLights utilize an included rail interface adapter that allows mounting to pistols not equipped with built-in accessory rails. Note: Nitrolon models will not directly fit built-in accessory rails on pistols so equipped. The included adapter is required even if the handgun in question has a built-in accessory rail. Select the correct WeaponLight model for your handgun from the chart on the facing page.

Model P114D-DG

NITROLON® SERIES: SWITCH OPTIONS

SWITCH OPTIONS

1. SHUTTLE SWITCHES
On models without remote switches you have only the shuttle constant-on switch function.
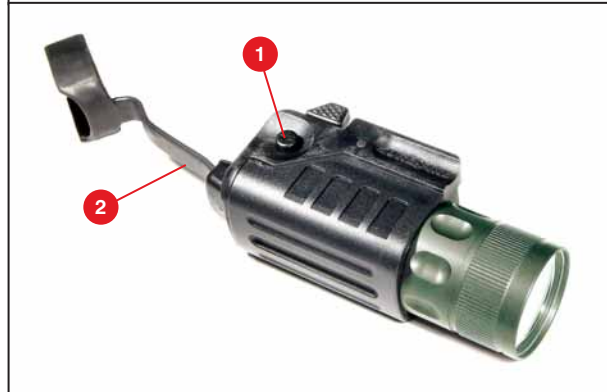
SWITCH OPTIONS

1. SHUTTLE SWITCH
On remote switch-equipped models you have a choice of shuttle switch functions:
- Constant-on ("C" model)
- Disable ("D" model)

2. REMOTE SWITCH
Pressure switch for momentary-on light.

REMOTE SWITCH OPTIONS

SLIMLINE SWITCH

DG SWITCH

SWITCH OPTIONS		SPRINGFIELD XD	SIG 226,228,229	SIG 220	HK USP	GLOCK	BERETTA	1911
	CONSTANT-ON SHUTTLE ONLY	P102	P104	P103	P105	P101	P106	P107
	CONSTANT-ON SHUTTLE+SLIMLINE	P112C	P114C	P113C	P115C	P111C	P116C	P117C
	DISABLE SHUTTLE+SLIMLINE	P112D	P114D	P113D	P115D	P111D	P116D	P117D
	CONSTANT-ON + DG SWITCH	N/A	P114C-DG	N/A	N/A	N/A	N/A	N/A
	DISABLE SHUTTLE + DG SWITCH	N/A	P114D-DG	N/A	N/A	N/A	P116D-DG	N/A
	LAMP ASSEMBLY	P60				P61		
	MAX LUMEN OUTPUT	65				120		
	RUNTIME MINUTES	60				20		
	FILTERS	FM45 Red FM46 Blue FM43 Infrared FM44 Diffusion FM47 Cover						

SOUND SUPPRESSORS

Model FA556AR

Model FA556K

Fast-Attach suppressors use thread-on adapters for attachment to most firearms. Adapters perform different functions when suppressor is off, depending on type chosen: compensator, flash hider, or muzzle brake. *NOTE: Muzzle brake adapter not available for machine guns. Suppressor interface can be machined into some barrels if desired.*

The patented Fast-Attach™ lock ring and eccentric interface allow for rapid installation and removal.

SureFire Fast-Attach™ High-Endurance Sound Suppressors — available for 5.56mm, 6.8mm, and 7.62mm caliber firearms — provide a unique combination of extremely desirable features.

• Produce only minimal shift in weapon's normal impact point
• Any shift in impact point is consistent from attachment to attachment
• Typically produce improved group size
• Attach within 5 seconds over SureFire adapters, no tools requuired
• Rock-solid attachment — no play, no loosening during fire
• Light in weight, small in diameter
• Barrel overlap design adds only a minimal amount to weapon length
• Extreme durability allows full-time use

SureFire makes complete Sound Suppressor for attachment to numerous common firearms, including: M4 and M16 assault rifles; Barett M468 assault rifle; Armalite AR10, Bushmaster A2/3 .308, Remington Semi 7.62mm, Springfield Armory® M25 sniper rifles; M240, M249, and Mk48 machine guns. With correct existing thread size or proper machining, SureFire sound suppressors may be attached to virtually any 5.56mm, 6.8mm or 7.62mm caliber semi-auto or bolt action rifle.

SUPPRESSORS: ACCURACY. BALANCE. ENDURANCE.™

All SureFire Fast-Attach™ sound suppressors are similar in external appearance; K models are simply shorter versions (see specifications). All provide minimal, consistent point-of-impact shift when attached. Many weapons require no modification, or only slight modification, for adapter installation. Three adapter types available for most weapons: flash hider, compensator, or muzzle brake.

Shown: model FA556AR

FA556AR
5.56 mm Fast-Attach High Endurance Sound Suppressor

- Designed for 5.56 mm assault rifles
- Adapters for the M16/M4 carbine and other weapons
- Mounts without weapon modifications — simply remove factory flash hider and install SureFire adapter

Caliber:	5.56 mm	
Construction:	High-temp alloys and stainless steel	
Weight:	17 oz.	(482 grams)
Diameter:	1.5"	(3.8 cm)
Length in front of muzzle:	5.0"	(12.7 cm)
Overall length:	7.5"	(19 cm)

FA68K
6.8 mm Fast-Attach Sound Suppressor (short version)

- Designed for 6.8 mm assault rifles
- Adapters for the M468 assult rifle and similar weapons
- Mounts without weapon modifications — simply remove factory flash hider and install SureFire adapter

Caliber:	6.8 mm	
Construction:	High-temp alloys and stainless steel	
Weight:	16 oz.	(453 grams)
Diameter:	1.5"	(3.8 cm)
Length in front of muzzle:	5.5"	(14.0 cm)
Overall length:	6.0"	(15.2 cm)

FA556K
5.56 mm Fast-Attach Sound Suppressor (short version)

- Designed for 5.56 mm assault rifles
- Adapters for the M16/M4 carbine and other weapons
- Mounts without weapon modifications — simply remove factory flash hider and install SureFire adapter

Caliber:	5.56 mm	
Construction:	High-temp alloys and stainless steel	
Weight:	16 oz.	(453 grams)
Diameter:	1.5"	(3.8 cm)
Length in front of muzzle:	5.5"	(14.0 cm)
Overall length:	6.0"	(15.2 cm)

FA762SS
7.62 mm Fast-Attach Sound Suppressor

- Designed for semi-auto and bolt action sniper rifles
- Adapters available for a variety of weapon systems
- Mounts by installing SureFire adapter or by machining interface into the barrel itself

Caliber:	7.62 mm	
Construction:	High-temp alloys and stainless steel	
Weight:	19 oz.	(639 grams)
Diameter:	1.5"	(3.8 cm)
Length in front of muzzle:	6.25"	(15.9 cm) machined interface
	7.75"	(19.7 cm) adapter interface
Overall length:	10"	(25.4 cm)

FA68AR
6.8 mm Fast-Attach Sound Suppressor

- Designed for 6.8 mm assault rifles
- Adapters for the M468 assult rifle and similar weapons
- Mounts without weapon modifications — simply remove factory flash hider and install SureFire adapter

Caliber:	6.8 mm	
Construction:	High-temp alloys and stainless steel	
Weight:	17 oz.	(482 grams)
Diameter:	1.5"	(3.8 cm)
Length in front of muzzle:	5.0"	(12.7 cm)
Overall length:	7.5"	(19 cm)

FA762MG
7.62 mm Fast-Attach High Endurance Sound Suppressor

- Designed for the M240, MAG58 & Mk48 belt fed machine guns and other 7.62 automatic weapons
- Mounts with slight weapon modification

Caliber:	7.62 mm	
Construction:	High-temp alloys and stainless steel	
Weight:	29 oz.	(822 grams)
Diameter:	1.5"	(3.8 cm)
Length in front of muzzle:	8.5"	(21.59 cm)
Overall length:	11"	(27.9 cm)

For more information visit: www.surefiresuppressors.com

PICATINNY RAIL FORENDS

Model M73

MP5K fitted with SureFire Picatinny rail forend. Attached to rails: an M951 WeaponLight and a vertical foregrip.

Precision machining to Picatinny Arsenal specifications ensures solid mounting for properly designed accessories.

SureFire's Picatinny rail forends are exactly what you'd expect — better than anything else of their kind. Machined from aerospace-grade aluminum and hard anodized to military specification, they're stronger, dissipate heat efficiently, and provide rock-solid weapon fit. These precision rails enable consistent "repeat zero" of any accurately dimensioned devices attached to them, such as SureFire lasers or WeaponLights.

Two-part forends, such as for AR-15 and AK-type weapons, use interlocking rails to solidly lock the two halves together along their length.

And finally, SureFire Picatinny rail forends are priced lower than similar products.

PICATINNY RAILS	
WEAPONS	RAIL NUMBER
AK47	M83
HK MP5	M63
HK MP5K	M77
Benelli M4	M80
M4/CAR15	M73
M16 round handguard cap	M72
M16 triangle handguard cap	M82
M4 mid-length forend, rnd	M81
M4 mid-length forend, tri	M85
Mossberg 500 or 590	M70
Remington 870 Shotgun	M69

Model M83 AK47 Rail

LASER SIGHTS

Model 576
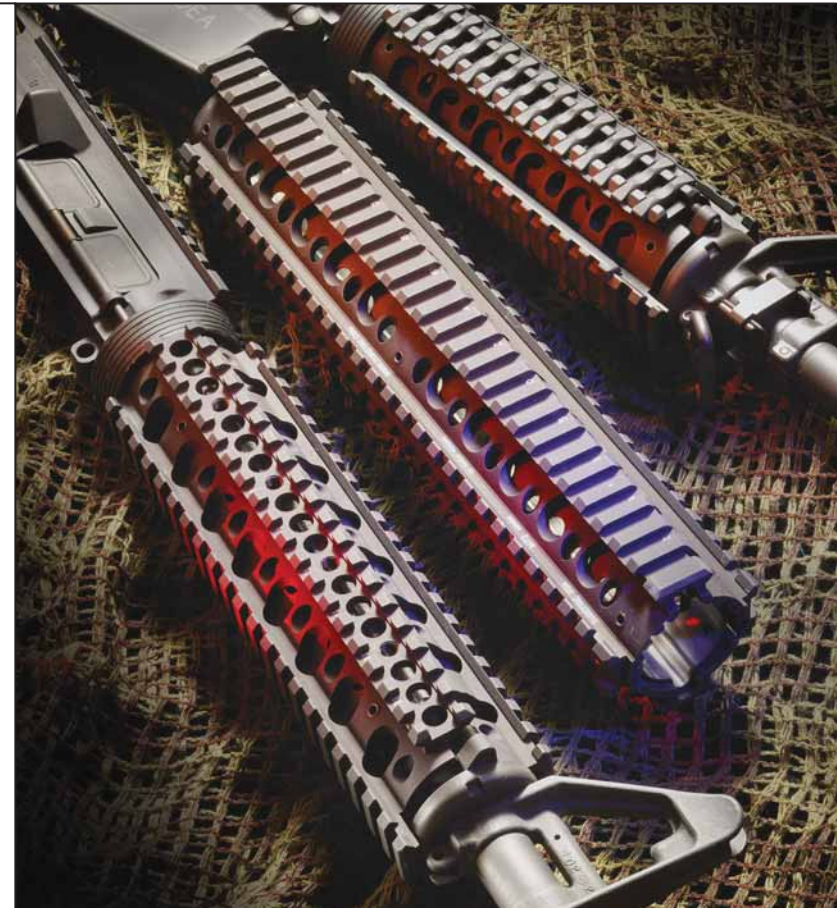
Laser units are self-contained and may be screwed into any SureFire Classic Universal and Millenium Universal two-battery body.

Laser mounting options include this unit that allows side-by-side white light and laser powered by one source.

SureFire laser sights are available as visible or infrared units that can be mounted individually or with a SureFire WeaponLight. Waterproof and extremely rugged, their unique prism zeroing system eliminates springs and adjustment screws that can loosen from impact, vibration, or recoil.

The continuous-beam operation of SureFire lasers provides about twice the average power of typical pulsing lasers, producing a beam that is easier to track and bright enough to see even under daylight conditions.

SureFire infrared lasers* are visible only with Night Vision Devices (NVDs). SureFire laser modules screw into the standardized threads of SureFire WeaponLight systems, allowing the user to quickly switch from white light illumination to visible or invisible infrared laser aiming.

Model L72

Runtime:	24 hours (approx.)
Beam Adjustment:	Optical prism, ring vernier-actuated
Wavelength:	L72: 635nM (visible red)
	L75: 830 nM (invisible infrared)
Power:	5 milliwatts
Length:	1.95 inches
Diameter:	1.25 inches
Weight:	4.6 ounces

*NOTE: INFRAFRED LASER MODULE MUST NEVER BE USED IN CONJUNCTION WITH ANY CONSTNANT-ON SWITCH.

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HELLFIRE™

The Hellfire White Light Target Illuminator is an ultra high-output spotlight designed for use on .50 caliber machine guns. It can also be used as a vehicle-mounted spotlight, or it can be detached and used as a hand-held unit.

The Hellfire uses a xenon-filled high-intensity discharge (HID) arc lamp to produce 3,000 lumens of blinding white light, perfectly focused to reach hundreds of yards into the darkest night. Because HID lamps have no filament to break or burn out, they are extremely resistant to mechanical shock and vibration and should rarely need replacing. An additional benefit: they are very efficient — for an equivalent power input they provide more than twice the lumens of incandescent lamps.

The Hellfire is controlled by a grip/switch unit that replaces one of the original machine gun grips, and by a separate cable equipped with a constant-on/off switch. Power is supplied by either a 12-volt auto battery or by 5590 military batteries. Either power source may be connected to the Hellfire with the included 10-foot cable, which is equipped with two plugs for 5590 batteries and integrated DC adapter for a standard vehicle accessory socket.

The Hellfire spotlight and mounting hardware can be ordered separately or as a complete system ready to mount on an M2-HB machinegun's heat shroud. Two other machinegun mounts are also available — one for attachment to an M2-HB equipped with a ballistic shield, and one for attachment to an M44 Minigun, whether equipped with a ballistic shield or not. Vehicle mounting hardware is sold separately.

Constructed of Mil-Spec hard-anodized aluminum alloy, the Hellfire spotlight is gasket and O-ring sealed for reliable functioning in harsh environments. Complete Hellfire systems, including mount and IR filter, come in a watertight, lockable hardshell case with foam-padded interior.

HELLFIRE™

MODEL NUMBER: HF M2 HB-240B
patent pending

Power Source 12VDC	• Auto battery (with included cigarette lighter adapter) • One or two 5590 military batteries
Runtime	• Auto battery: Continuous • 5590 military battery: One battery (not recommended, emergency use only) Two batteries parallel: Approximately 8 hours
Lamps/Output	• One Philips 35W D1S HID lamp. Approximately 3,000 lumens output
Electronics	• Proprietary electronics, EMI shielded, insulated and shock mounted inside bezel
Reflector	• CNC machined, aluminum alloy, optimized parabolic shape, coated with proprietary plating for maximum illumination
Bezel	• 4.1 inch diameter, resting in a proprietary shock mount ring design
Bezel Lens	• 5mm thick multi-coated Pyrex®
Filter	• 5mm thick multi-coated amber held in a pivoting mount
Body	• Aluminum alloy with carry handle and integrated T-slot mounting feature

Switches	• Momentary & Constant-On:
	    One (1) mounted in light body
	    One (1) mounted in proprietary grip design
	    (replaces one grip handle on machine gun, click-on/ off switch on grip handle is acativated with index finger)

Mount System	• Slides onto proprietary T-slot mount base, which is attached to the .50 caliber machine gun sleeve. • Picatinny rail system incorporated for mounting attachments • Can also be used as a vehicle-mounted or hand-held spotlight (vehicle mounting hardware sold separately).
Length	• 8.0 inches (complete body and bezel assembly)
Cable Length	• 10.0 feet
Weight	• 10.0 lbs. (light assembly and mount combined)
Water Resistant	• O-ring seals and rubber gaskets at critical mechanical mating surfaces
Finish	• Hard-anodized 'NL' grey MIL-A-8625 type III class 2
Storage	• Weather proof, lockable, hardshell case with formed foam insert
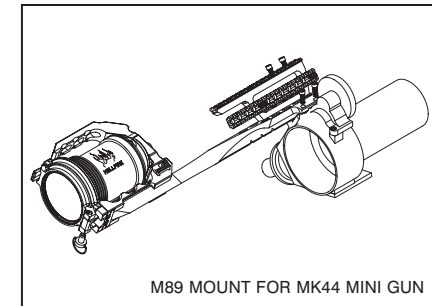
M89 MOUNT FOR MK44 MINI GUN
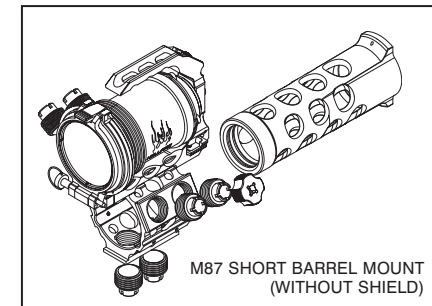
M87 SHORT BARREL MOUNT
(WITHOUT SHIELD)
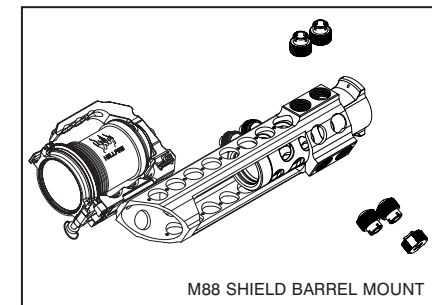
M88 SHIELD BARREL MOUNT

HELMET LIGHT

The SureFire Helmet Light is a compact, lightweight, combination white/blue/infrared low-output light that attaches to the side of any TC 2000 Modular Integrated Communications Helmet (MICH helmet).

The watertight unit uses a single 123A lithium battery and six light-emitting diodes (LEDs) to produce three different types of light at multiple power levels:

- Primary light — three 5mm white-light LEDs with low, medium, high output levels
- Secondary light — two 5mm blue-light LEDs with low, medium, and high output levels
- Tertiary IFF light: one 3mm infrared LED with continual blinking output

The white lights are for general-purpose close-work illumination (gear loading, equipment repairs, map/document/instrument reading). The blue lights serve the same purpose as the white lights, but in a low-signature, night-vision-friendly color. The blinking infared light serves as a personal Identify Friend or Foe (IFF) beacon.
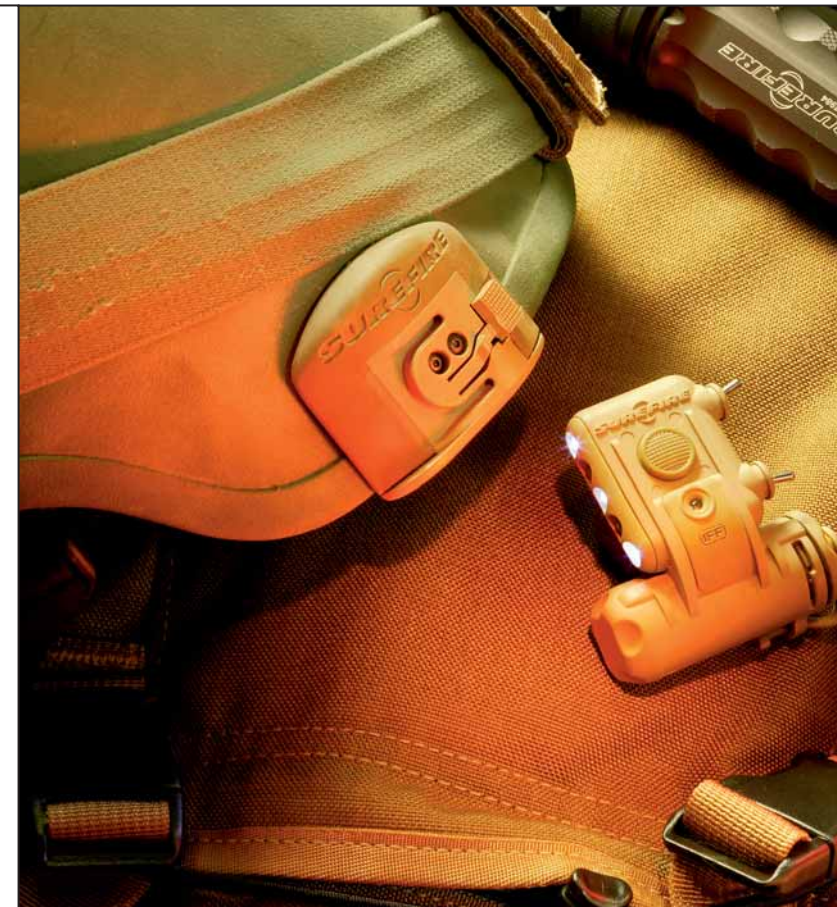
Helmet Light attachment is by means of a special mount that is clamped semi-permanently to the left-side rim of the helmet by means of two socket-head machine screws. Once the mount is attached, the Helmet Light itself can be slid onto the mount, where it locks into place. Depressing a small lever allows it to slide off for servicing.

The Helmet Light is controlled by three separate switches. A three-position toggle switch operates as follows: up position turns on primary lights on; center position is off; down position turns on the blue secondary lights on. A momentary pressure switch cycles the primary and secondary lights (whichever is on) through the low, medium, and high output settings. If the primary or secondary lights are turned off, when next turned on they will be at their last output setting.

A two-position toggle switch operates the infrared IFF light independently of all other lights; up position is on, down position is off.

SPECIFICATIONS

- Size, attached: 2.2 W x 2.6 H x 1.3 thick including mount
- Weight: Light w/battery — 2.0 oz./ Light w/battery and mount — 3.1 oz.
- Power: one 123A 3-volt lithium battery
- Light sources: LEDs: three white, two blue, one infrared
- Body: Glass-filled nylon polymer, neoprene
- Output/runtime

PRIMARY AND SECONDARY LIGHTS:

- high — 5 hours
- med — 20 hours
- low — 80 hours

TERTIARY (INFRARED IFF) LIGHT:

- 350 hours

FEATURES

- White and blue light for close repairs or map/document reading, plus infrared IFF light
- Long runtime from a single 123A battery
- Watertight for all-weather use
- Easily removable for servicing or transfer to other helmets

EDGED WEAPONS

The Delta fixed-blade features a built-in wire/flex cuff cutter.

The single goal of SureFire's Edged Weapons Division is to provide our customers with the finest knives. Because these customers are the most demanding in the world — soldiers in combat zones, street-level law enforcement personnel, members of SWAT teams, and members of military special operations groups — meeting that goal is a true challenge. But we've succeeded.

Created with input from experts and end-users, SureFire knives reflect the close attention given to every detail of design, construction, and manufacturing — from tungsten carbide-coated Crucible CPMS30V steel blades, to ergonomics, precise manufacturing tolerances, and hand finishing.

The result: edged weapons that are tough, efficient, effective, and reliable under the harshest conditions. Knives you can count on when your life is on the line. Which is exactly what you'd expect from SureFire.
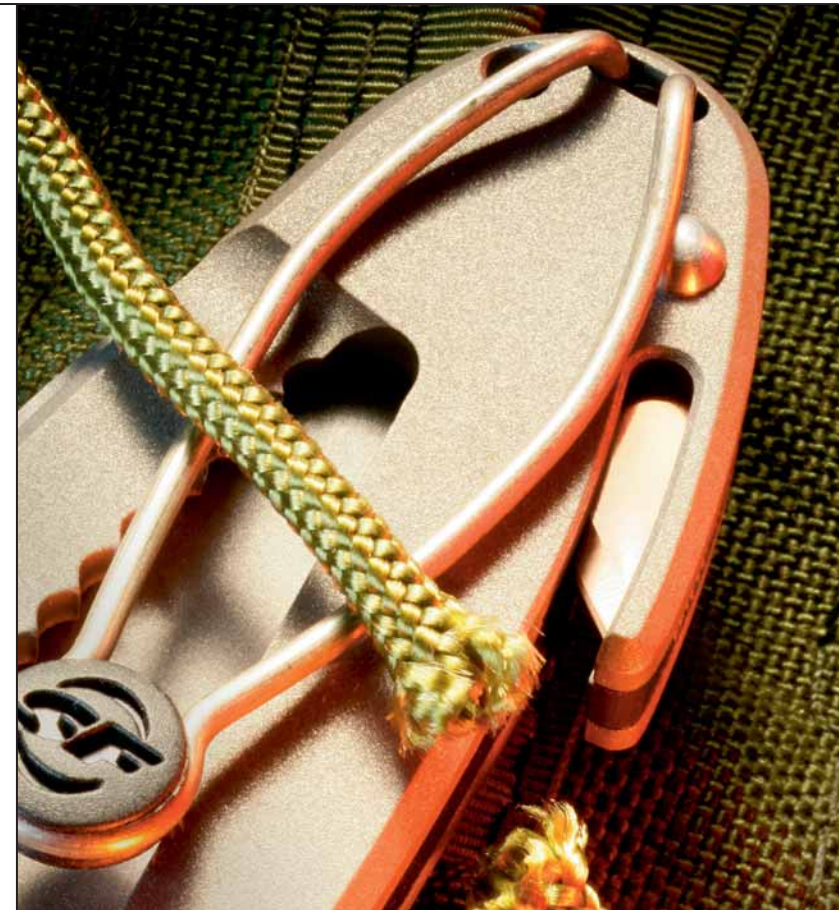
DELTA — FOLDING COMBAT/UTILITY KNIFE

The Delta folding model is a rugged but lightweight combat/utility knife. Its superb fighting capability is maximized by its Crucible CPM S30V blade steel, renowned for strength and edge retention, and by its brutally tough 1/8"-thick titanium frame halves and liner lock. The frame incorporates a number of practical tools — screwdriver, wire cutter/crimper, parachute cord/seatbelt cutter, wrench, and self-seating wrench slot for smaller nuts, and also features a reversible pocket clip. Whether you're heading into battle or into work, you'll find the Delta folder an indispensable companion.

CORD/HARNESS CUTTER

Length Closed: 4.7"   **Length Open:** 8"   **Blade Length:** 3.37"   **Weight:** 4.6 oz.

Features:
- Blade is blasted with silicon carbide, coated with tungsten diamond-like carbon, top-coated with CVD diamond
- Emergency cutter for seat harnesses, webbing, parachute cord, etc.
- Frame piercing provides 1/2" hex wrench and toothed slot for loosening smaller nuts down to 13/64" size.
- Cutter/crimper accepts up to 12 gauge wire.
- Integral finger guard ground for use as a screwdriver.
- Oversized blade opening hole and disk for use with gloves.
- Low-profile reversible wire pocket clip.

WIRE CUTTER

WRENCH

DELTA — FIXED COMBAT/UTILITY KNIFE

A fixed-blade version of the Delta Folder, the Delta Fixed Blade provides the same blend of tactical and practical capabilities, including a combat ready spear-point fighting blade made of the finest steel and usable tools integrated into the 1/8"-thick titanium grip/tang. Minimal but functional grip scales are brown canvas micarta.

CORD/HARNESS CUTTER

Overall Length: 9.0"   **Blade Length:** 3.9"   **Weight:** 5.6 oz.

Features:
- Blade is blasted with silicon carbide, coated with tungsten diamond-like carbon, top-coated with CVD diamond
- Emergency cutter for seat harnesses, webbing, parachute cord, flex cuffs, etc.
- Frame provides 1/2" hex wrench and toothed slot for smaller nuts down to 13/64" size.
- Cutter/crimper accepts up to 12 gauge wire.
- Integral finger guard ground for use as a screwdriver.

WIRE/FLEX CUFF CUTTER

WRENCH

EARPRO

FoxEars (EP500)
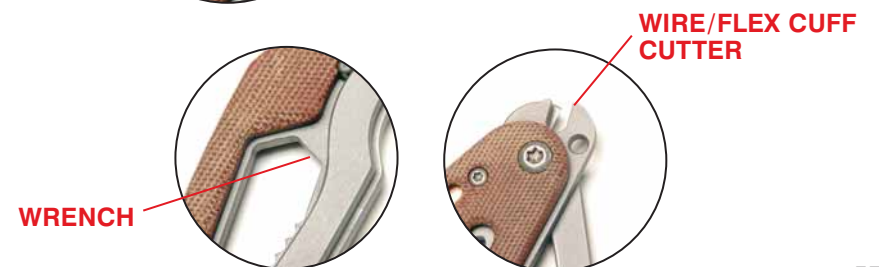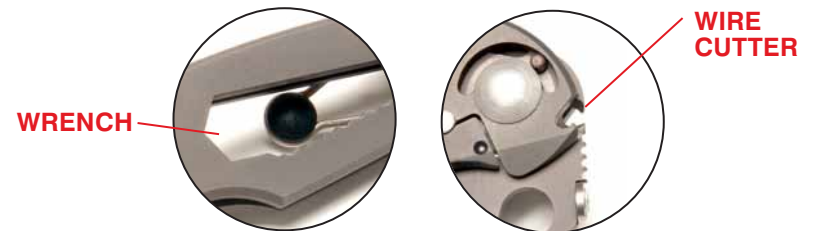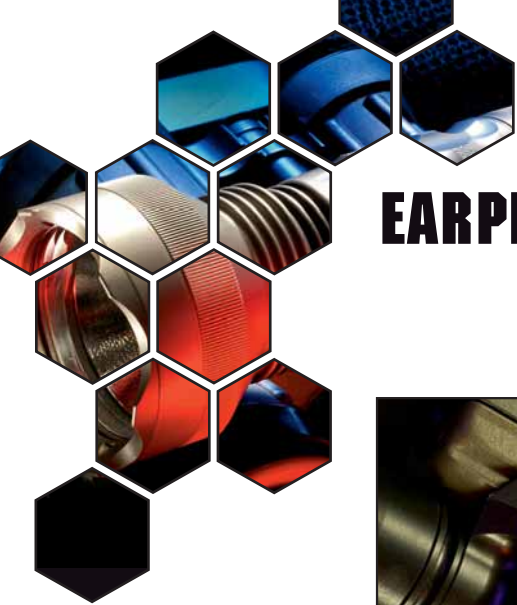
FoxEars use advanced digital technology to simultaneously provide hearing enhancement and protection while fitting completely in the ear canal. In addition, FoxEars offer an option to integrate radio communications directly into the earpieces using a wireless induction loop.
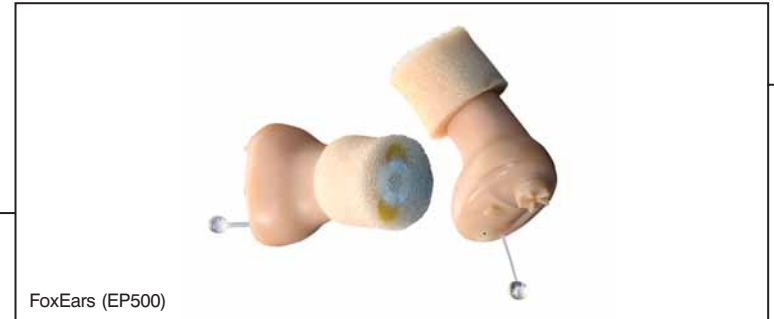
New for 2006 is SureFire's EarPro line of hearing-releated products. SureFire has acquired EarPro Communications to facilitate the development of advanced technology tactical hearing and communications products. EarPro products include comfortable electronic and non-electronic communications earpieces for hearing protection and hearing enhancement.

All EarPro products are comfortable and unobtrusive enough to wear all day, even with a helmet, mask, or hat, or when using the telephone, headphones, or shooting earmuffs.

The EP1 CommEar Comfort allows you to silently monitor portable radio communications while still hearing ambient sounds and conversations, with no compromise of directional hearing capabilities.

The EP2 CommEar Boost provides the same benefits as the EP1, but its longer sound stem extends closer to the eardrum, enhancing sound delivery efficiency. This enables you to lower your radio volume, reducing the possibility of long-term hearing impairment. A sound stem flange centers the stem in the ear canal and increases earpiece retention.

EARPRO: TACTICAL HEARING AND COMMUNICATIONS PRODUCTS

The CommEar Comfort (EP1) offer clear, covert two-way radio listening without compromising comfort or ambient hearing.

The CommEar Boost™ (EP2) place radio comm deeper in ear, enabling a lower volume setting decreasing the possibility of long-term hearing damage, without compromising ambient hearing.

The Sonic Defenders (EP3) provide passive hearing protection, decreasing loud sounds while still allowing normal hearing.

The EP100 wire system uses Dupont Hytrel® coated cable and CNC-machined aluminum components for performance and reliably under extreme conditions.

EP3 Sonic Defenders are passive hearing protectors that reduce harmful high-decibel sounds while permitting users to hear lower-level sounds and conversations. Sonic Defenders are particularly useful for use in environments were exposure to suddenly high noise levels cannot be predicted, as is the case during combat operations, and in constant noise environments such as vehicle-mounted patrols and convoys.

The EP 100 is a single-wire listen-only system that channels radio communications directly into your ear, clearly and covertly. This reduces your personal sound signature and prevents communications eavesdropping, yet permits virtually normal hearing of ambient sounds. The EP100 plugs directly into your radio or shoulder microphone and uses a Dupont Hytrel® coated cable, providing superior flexibility and strength. Connectors and adapters are available for most makes and models of radio equipment.

EP400 SWAT Ears provide electronic hearing enhancement plus hearing protection. Normal ambient sounds are amplified, while digital compression technology seamlessly lowers the level of potentially dangerous sounds — superior to clipping technology that can make speech sound choppy. Paired behind-the-ear units have a sound tube to focus all hearing directly into the ear canal. Comes with different-sized disposable foam earpieces.

EP500 FoxEars provide the same benefits of SWAT Ears — hearing enhancement and protection — but the paired units fit entirely within the ear canal.

NOTE: An optional version of both the SWAT Ears and FoxEars enables the user to integrate radio communication into these hearing enhancement/protection systems.

EARPRO
BY SUREFIRE

FLASHLIGHTS

U.S. Special Forces, Navy SEALs, and the FBI are a few of the professionals who depend on our flashlights. But they're not just our customers — they're also our research and development team. Based on their combat experience and our advanced engineering, we've created flashlights that are superior to any others, with features such as high-output light sources, shock-isolation, military specification finishes, and parts-compatibility with SureFire WeaponLights. Whether you need to clear a bunker or simply read a map, you'll never regret having the best tool for the job.

COMPACT HIGH-INTENSITY FLASHLIGHTS
INCANDESCENT LIGHT

Two 123 lithium batteries (included)

6P ORIGINAL SPECS

Max Output	65/120* lumens
Runtime	60/20* minutes
Bezel	1.25 inches diameter
Length	5.1 inches
Weight	5.3 ounces

Construction: anodized aluminum

*With optional ultra-high output lamp

COMPACT HIGH-INTENSITY FLASHLIGHTS
INCANDESCENT LIGHT

Two 123 lithium batteries (included)

G2 NITROLON® SPECS

Max Output	65/120* lumens
Runtime	60/20* minutes
Bezel	1.25 inches diameter
Length	4.9 inches
Weight	4.0 ounces

Construction: Impact-resistant Nitrolon® polymer

*With optional ultra-high output lamp

COMBATLIGHT® SERIES
INCANDESCENT POLYMER COMBATLIGHT

Two 123 lithium batteries (included)

G2Z COMBATLIGHT® SPECS

Max Output	65/120* lumens
Runtime	60/20* minutes
Bezel	1.25 inches diameter
Length	5.1 inches
Weight	4.1 ounces

Construction: Impact-resistant Nitrolon® polymer

*With optional ultra-high output lamp

COMBATLIGHT® SERIES
INCANDESCENT COMBATLIGHT

Two 123 lithium batteries (included)

Z2 COMBATLIGHT® SPECS

Max Output	65/120* lumens
Runtime	60/20* minutes
Bezel	1.25 inches diameter
Length	5.1 inches
Weight	5.3 ounces

Construction: anodized aluminum

*With optional ultra-high output lamp

COMBATLIGHT® SERIES
INCANDESCENT COMBATLIGHT

Two 123 lithium batteries (included)

C2 CENTURION SPECS

Max Output	65/120* lumens
Runtime	60/20* minutes
Bezel	1.25 inches diameter
Length	5.1 inches
Weight	4.0 ounces

Construction: MilSpec Type III hard-anodized aluminum

*With optional ultra-high output lamp

COMBATLIGHT® SERIES
INCANDESCENT COMBATLIGHT

Three 123 lithium batteries (included)

C3 CENTURION SPECS

Max Output	105/200* lumens
Runtime	60/20* minutes
Bezel	1.25 inches diameter
Length	6.4 inches
Weight	6.7 ounces

Construction: MilSpec Type III hard-anodized aluminum

*With optional ultra-high output lamp

EXECUTIVE SERIES
INCANDESCENT MINI-LIGHT

One 123 lithium battery (included)

E1E EXECUTIVE ELITE® SPECS

Max Output	15 lumens
Runtime	1.5 hours
Bezel	1 inch diameter
Length	3.3 inches
Weight	2.2 ounces

Construction: MilSpec Type III hard-anodized aluminum

EXECUTIVE SERIES
COMPACT INCANDESCENT LIGHT

Two 123 lithium batteries (included)

E2E EXECUTIVE ELITE® SPECS

Max Output	60 lumens
Runtime	1.25 hours
Bezel	1 inch diameter
Length	4.5 inches
Weight	3.1 ounces

Construction: MilSpec Type III hard-anodized aluminum

EXECUTIVE SERIES
INCANDESCENT SELF-DEFENSE LIGHT

Two 123 lithium batteries (included)

E2D DEFENDER® SPECS

Max Output	60 lumens
Runtime	1.25 hours
Bezel	1 inch diameter
Length	4.85" inches
Weight	3.2 ounces

Construction: MilSpec Type III hard-anodized aluminum

SPECIAL OPERATIONS SERIES
INFRARED LED LIGHT

One 123 lithium battery (included)

M1 IR ILLUMINATOR SPECS

Max Output	10 milliwatts / 880nm
Runtime	15 hours
Bezel	1 inch diameter
Length	3.8 inches
Weight	3.1 ounces

Construction: MilSpec Type III hard-anodized aluminum

SPECIAL OPERATIONS SERIES
SHOCK-ISOLATED INCANDESCENT COMBATLIGHT

Two 123 lithium batteries (included)

M2 CENTURION SPECS

Max Output	65/120* lumens
Runtime	60/20* minutes
Bezel	1.47 inches diameter
Length	5.5 inches
Weight	5.8 ounces

Construction: MilSpec Type III hard-anodized aluminum

*With included ultra-high output lamp

SPECIAL OPERATIONS SERIES
SHOCK-ISOLATED INCANDESCENT COMBATLIGHT

Three 123 lithium batteries (included)

M3 COMBATLIGHT® SPECS

Max Output	125/225* lumens
Runtime	60/20* minutes
Bezel	1.25 inches diameter
Length	7.1 inches
Weight	7.0 ounces

Construction: MilSpec Type III hard-anodized aluminum

Crenellated Strike Bezel™ version available
*With included ultra-high output lamp

SPECIAL OPERATIONS SERIES
SHOCK-ISOLATED INCANDESCENT EXTENDED RANGE COMBATLIGHT

Three 123 lithium batteries (included)

M3T COMBATLIGHT® SPECS

Max Output	125/225* lumens
Runtime	60/20* minutes
Bezel	2.5 inches diameter
Length	9.8 inches
Weight	8.0 ounces

Construction: MilSpec Type III hard-anodized aluminum

Crenellated Strike Bezel™ version available
*With included ultra-high output lamp

SPECIAL OPERATIONS SERIES
SHOCK-ISOLATED INCANDESCENT EXTENDED RANGE COMBATLIGHT

Four 123 lithium batteries (included)

M4 DEVASTATOR SPECS

Max Output	225/350* lumens
Runtime	60/20* minutes
Bezel	2.5 inches diameter
Length	9.0 inches
Weight	11.6 ounces

Construction: MilSpec Type III hard-anodized aluminum

Crenellated Strike Bezel™ version available
*With included ultra-high output lamp

TO ORDER: 800.828.8809 > www.surefire.com

SPECIAL OPERATIONS SERIES

SHOCK-ISOLATED INCANDESCENT EXTENDED RANGE ASSAULT LIGHT

Six 123 lithium batteries (included)

M6 GUARDIAN® SPECS

Max Output	250/500* lumens
Runtime	60/20* minutes
Bezel	2.5 inches diameter
Length	7.75 inches
Weight	15.9 ounces

Construction: MilSpec Type III hard-anodized aluminum

Crenellated Strike Bezel™ version available
*With included ultra-high output lamp

DIGITAL PLUS SERIES

DUAL-OUTPUT LED/INCANDESCENT

White
Red
Yellow-Green
Green
Blue

Two 123 lithium batteries (included)

A2 AVIATOR® SPECS

Max Output	xenon: 50 lum./LED: 3 lum.
Runtime	60 minutes/20 hours
Bezel	1.13 inches diameter
Length	5.6 inches
Weight	4.1 ounces

Construction: MilSpec Type III hard-anodized aluminum

DIGITAL PLUS SERIES

SIX LEVEL MULTI-SPECTRUM LED

White
Red
Blue

Two 123 lithium batteries (included)

KROMA SPECS

Max Output	3 to 60 lumens
Runtime	24 hours/2 hours
Bezel	1.47 inches diameter
Length	5.5 inches
Weight	4.9 ounces

Construction: MilSpec Type III hard-anodized aluminum

DIGITAL PLUS SERIES

SIX LEVEL VARIABLE-OUTPUT LED

Two 123 lithium batteries (included)

U2 ULTRA SPECS

Max Output	2 to 100 lumens
Runtime	40+ hours at low setting
Bezel	1.47 inches diameter
Length	6.1 inches
Weight	5.7 ounces

Construction: MilSpec Type III hard-anodized aluminum

EXECUTIVE SERIES

EXTENDED-RUNTIME LED

Two 123 lithium batteries (included)

E2L OUTDOORSMAN® SPECS

Max Output	30 lumens
Runtime	6 hours*
Bezel	1 inch diameter
Length	5.25 inches
Weight	3.5 ounces

Construction: MilSpec Type III hard-anodized aluminum

*3 hours high output, then 3 hours useful output

DIGITAL LUMAMAX® SERIES

DUAL-OUTPUT LED

White
Red
Green
Blue

One 123 lithium battery (included)

L1 LUMAMAX SPECS

Max Output	1.1 lumens/22 lumens*
Runtime	90 hours/4 hours*
Bezel	1 inch diameter
Length	4.6 inches
Weight	2.9 ounces

Construction: MilSpec Type III hard-anodized aluminum

*Low/high settings

DIGITAL LUMAMAX® SERIES

DUAL-OUTPUT LED

Two 123 lithium batteries (included)

L2 LUMAMAX SPECS

Max Output	15 lumens/100 lumens*
Runtime	18 hours/60 minutes*
Bezel	1 inch diameter
Length	6.1 inches
Weight	4.2 ounces

Construction: MilSpec Type III hard-anodized aluminum

*Low/high settings

DIGITAL LUMAMAX® SERIES

HIGH-OUTPUT LED

Two 123 lithium batteries (included)

L4 LUMAMAX SPECS

Max Output	100 lumens
Runtime	2.5 hours*
Bezel	1 inch diameter
Length	5.1 inches
Weight	3.4 ounces

Construction: MilSpec Type III hard-anodized aluminum

*1 hour high output, then 1.5 hours useful output

DIGITAL LUMAMAX® SERIES

LED COMBATLIGHT

Two 123 lithium batteries (included)

L5 LUMAMAX SPECS

Max Output	100 lumens
Runtime	2.5 hours*
Bezel	1.47 inches diameter
Length	6.0 inches
Weight	7.2 ounces

Construction: MilSpec Type III hard-anodized aluminum

*1 hour high output, then 1.5 hours useful output

DIGITAL LUMAMAX® SERIES

LED COMBATLIGHT

Three 123 lithium batteries (included)

L6 LUMAMAX SPECS

Max Output	100 lumens
Runtime	4 hours*
Bezel	1.63 inches diameter
Length	7.74 inches
Weight	8.4 ounces

Construction: MilSpec Type III hard-anodized aluminum

*1.5 hour high output, then 2.5 hours useful output

DIGITAL LUMAMAX® SERIES

LED RECHARGEABLE

B90 Ni-Cad (included)

L7 LED RECHARGEABLE SPECS

Max Output	100 lumens
Runtime	2.5 hours*
Bezel	1.47 inches diameter
Length	7.87 inches
Weight	11.3 ounces

Construction: MilSpec Type III hard-anodized aluminum

*1 hour high output, then 1.5 hours useful output

ADVANCED RECHARGEABLES

INCANDESCENT POLYMER REACHARGEABLE

B90 Ni-Cad (included)

8NX COMMANDER® SPECS

Max Output	110 lumens
Runtime	50 minutes
Bezel	1.47 inches diameter
Length	7.0 inches
Weight	8.0 ounces

Construction: Impact-resistant Nitrolon® polymer

ADVANCED RECHARGEABLES

INCANDESCENT REACHARGEABLE

B90 Ni-Cad (included)

8AX COMMANDER® SPECS

Max Output	110 lumens
Runtime	50 minutes
Bezel	1.47 inches diameter
Length	7.0 inches
Weight	8.0 ounces

Construction: MilSpec Type III hard-anodized aluminum

ADVANCED RECHARGEABLES

DUAL-OUTPUT INCANDESCENT REACHARGEABLE

B90 Ni-Cad (included)

9AN COMMANDER® SPECS

Max Output	20/140 lumens
Runtime	2 hours/40 minutes
Bezel	1.62 inches diameter
Length	7.9 inches
Weight	12.8 ounces

Construction: MilSpec Type III hard-anodized aluminum

ADVANCED RECHARGEABLES

DUAL-OUTPUT INCANDESCENT REACHARGEABLE

B20 Ni-Cad Battery/Handle (included)

10X DOMINATOR® SPECS

Max Output	60/500 lumens
Runtime	3 hours/20 minutes
Bezel	2.5 inches diameter
Length	9.5 inches
Weight	20.0 ounces

Construction: MilSpec Type III hard-anodized aluminum

HIGH INTENSITY DISCHARGE (HID)

HIGH-INTESITY DISCHARGE

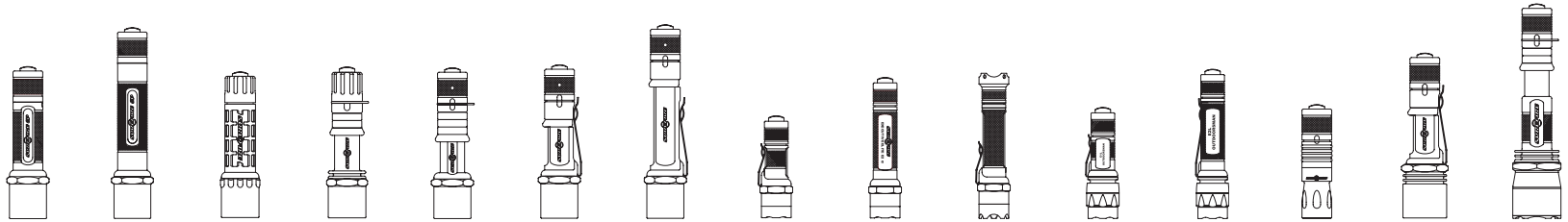Twenty 123 lithium batteries and rechargeable handle (included)

THE BEAST RECHARGEABLE (B1R)

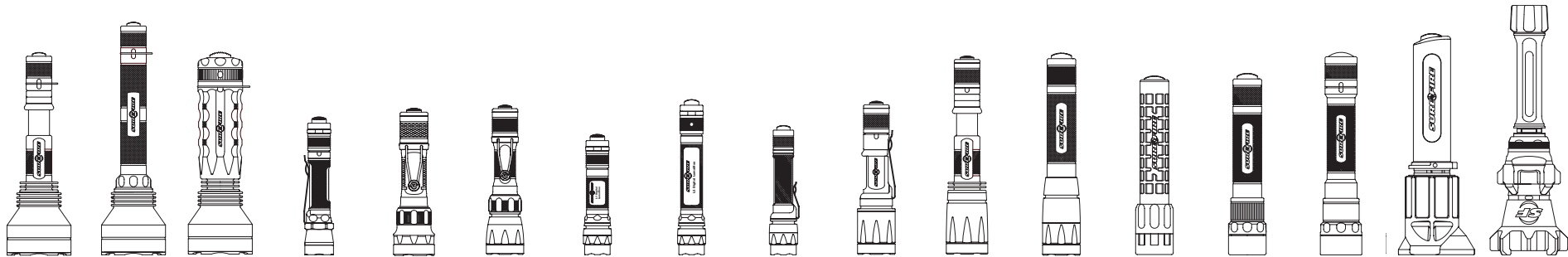|	
Max Output	12/2,000 lumens
Runtime	20*/32** hours (LED)
	1.5*/2** hours (HID)
Bezel	4.0 inch diameter
Length	15.5 inches
Weight	4.5 pounds

Construction: MilSpec Type III hard-anodized aluminum

* Lithium Batteries
** Lithium Ion rechargeable handle

FLASHLIGHT TECHNICAL SPECIFICATIONS

	6P	9P	G2	G2Z	Z2	C2	C3	E1E	E2E	E2D	E1L	E2L	M1	M2	M3
Performance															
Max lumen output	65	105	65	65	65	65	105	15	60	60	25	30	10mw/880nm	65	125
Runtime	60 min	60 min	60 min	60 min	60 min	60 min	60 min	1.5 hrs	1.25 hrs	1.25 hrs	4 hrs	6 hrs	15 hrs	60 min	60 min
Lithium Batteries	Two	Three	Two	Two	Two	Two	Three	One	Two	Two	One	Two	One	Two	Three
Lamp Assemblies	P60	P90	P60	P60	P60	P60	P90	MN01	MN03	MN03	LED	LED	LED	P60	MN10
Length	5.1"	6.5"	4.9"	5.1"	5.1"	5.1"	6.4"	3.3"	4.5"	4.85"	4.00"	5.25"	3.8"	5.5"	7.1"
Weight	5.3 oz.	6.5 oz.	4.0 oz.	4.1 oz.	4.8 oz.	5.3 oz.	6.7 oz.	2.2 oz.	3.1 oz.	3.2 oz.	2.6 oz.	3.5 oz.	3.1 oz.	5.8 oz.	7.0 oz.
Bezel Diameter	1.25"	1.25"	1.25"	1.25"	1.25"	1.25"	1.25"	1"	1"	1"	1"	1"	1"	1.47"	1.62"
Spares Carrier (Empty)	SC1	SC1	SC1	SC1	SC1	SC1	SC1	SC3	SC3	SC3	SC3	SC3	SC3	SC1	SC2
Optional Lamp Assembly	P61	P91	P61	P61	P61	P61	P91	----	MN02	----	----	----	----	P61	MN11
Lumens	120	200	120	120	120	120	200	----	25	----	----	----	----	120	225
Runtime	20 min	20 min	20 min	20 min	20 min	20 min	20 min	----	2.5 hours	----	----	----	----	20 min	20 min
Bezel Mounted Items															
Red filter	FM35	FM35	FM35	FM35	FM35	FM35	FM35	F05	F05	F05	F05	F05	----	FM65	FM15
Blue filter	FM36	FM36	FM36	FM36	FM36	FM36	FM36	F06	F06	F06	F06	F06	----	FM66	FM16
Infrared filter	FM33	FM33	FM33	FM33	FM33	FM33	FM33	F03	F03	F03	----	----	----	FM63	FM13
Diffusion filter	FM34	FM34	FM34	FM34	FM34	FM34	FM34	F04	F04	F04	----	----	----	FM64	FM14
Opaque cover	FM37	FM37	FM37	FM37	FM37	FM37	FM37	----	----	----	----	----	----	FM67	FM17
Traffic wand	F28	F28	F28	F28	F28	F28	F28	----	----	----	----	----	----	F68	F38
Holsters															
Polymer	V70	V70	V70	V70	V70	V70	V70	----	----	----	----	----	----	V72	V71
Leather, plain	V26	V16	V26	----	----	----	----	----	----	----	----	----	----	----	----
Leather, basketweave	V27	V17	V27	----	----	----	----	----	----	----	----	----	----	----	----
Leather, clarino	V28	V18	V28	----	----	----	----	----	----	----	----	----	----	----	----
Nylon, quick release	V21	V11	V21	----	----	----	----	----	V82	V21	V82	V21	V21	----	----
Lanyard Systems															
Lanyard, tailcap	Z26	Z26	Z26	included	included	Z26	Z26	----	----	----	----	----	included	Z26	included
Lanyard ring, bezel	Z12	Z12	Z12	Z12	Z12	Z12	Z12	----	----	----	----	----	included	Z45	----
Lanyard	Z33	Z33	Z33	Z33 (includ.)	Z33 (includ.)	Z33,Z46	Z33,Z46	Z50	Z50	Z50	Z50	Z50	Z45 (includ.)	Z45 (includ.)	Z45 (includ.)
Conversion Kits															
Premium LED (3-watt)	KL3	KL3	KL3	KL3	KL3	KL3	KL3	KL1	KL1	----	----	----	----	KL3	KL2
Premium LED (5-watt)	KL5	KL5	KL5	KL5	KL5	KL5	KL5	----	KL4	----	----	----	----	KL5	KL6
TurboHead	KT1	KT2	KT1	KT1	KT1	KT1	KT2	----	----	----	----	----	----	KT1	KT4
Rechargeable Kit	KR2-BK	----	KR1	----	----	----	----	----	----	----	----	----	----	----	----
Turbo Lamp Assembly	N1	N2	N1	N1	N1	N1	N2	----	----	----	----	----	----	N1	MN15, MN16
Rechargeable Battery	B65	----	B65	----	----	----	----	----	----	----	----	----	----	----	----
Click-On Tailcap	Z59	Z59	Z58, Z59	----	Z59	Z58, Z59	Z58, Z59	Z57	Z57	Z61	----	Z57	----	Z58	Z58

	M3T	M4	M6	A2	KROMA	U2	L1	L2	L4	L5	L6	L7	8NX	8AX	9AN	10X	B1R
Output / runtime	125 60 min	225 60 min	250 60 min	Lamp:50/ LED:3 60 min/20 hrs	3 to 60 2/24 hrs	2 to 100 40+ hrs	1.1/22 90/4 hrs	15/100 18 hrs/60 min	100 2.5 hrs	100 2.5 hrs	100 4 hrs	100 2.5 hrs	110 50 min	110 50 min	20/140 2 hrs/40 min	60/500 3 hrs/20 min	12/2,000 (See pg 61)
Batteries	Three	Four	Six	Two	Two	Two	One	Two	Two	Two	Three	B90 Ni-Cd	B90 Ni-Cd	B90 Ni-Cd	B90 Ni-Cd	B20 Ni-Cd	Twenty
Lamp	MN15	MN60	MN20	MA02	LED	LED	LED	LED	LED	LED	LED	LED	X80	X80	N90	MN30, MN31	---
Length	7.8"	9.0"	7.75"	5.6"	5.5"	6.1"	4.6"	6.06"	5.05"	6"	7.74"	7.87"	7.0"	6.9"	7.9"	9.5"	15.5"
Weight	8.0 oz.	11.6 oz.	15.9 oz.	4.1 oz.	4.9 oz.	5.7 oz.	2.9 oz.	4.2 oz.	3.4 oz.	7.2 oz.	8.4 oz.	11.3 oz.	8.0 oz.	9.7 oz.	12.8 oz.	20.0 oz.	4.5 pounds
Diameter	2.5"	2.5"	2.5"	1.13"	1.47"	1.47"	1"	1"	1"	1.47"	1.62"	1.47"	1.47"	1.47"	1.62"	2.5"	4.0"
Bezel	SC2	SC2	SC2	SC3	SC3	SC3	SC3	SC3	SC3	SC3	SC2	----	----	----	----	----	----
High-output lamp	MN16 225 20 min	MN61 350 20 min	MN21 500 20 min	----	----	----	----	----	----	----	----	----	----	----	----	MN32 110 90 min	----
Filters	FM25	FM25	FM25	----	----	----	F05	F05	F05	FM65	FM15	FM65	FM65	FM65	FM15	----	----
	FM26	FM26	FM26	----	----	----	F06	F06	F06	FM66	FM16	FM66	FM66	FM66	FM16	----	----
	FM23	FM23	FM23	----	----	----	----	----	----	----	----	----	FM63	FM63	FM13	----	----
	FM24	FM24	FM24	----	----	----	----	----	----	FM64	FM14	FM64	FM64	FM64	FM14	F59	----
	FM27	FM27	FM27	----	----	F68	----	----	----	FM67	FM17	FM67	FM67	FM67	FM17	----	----
	----	----	----	----	----	----	----	----	----	F68	F38	F68	F68	F68	F38	----	----
Accessories	V71	V71	----	----	----	----	----	----	----	V72	V71	V72	V72	V72	V71	----	----
	----	----	----	V26	----	----	----	----	----	----	----	----	V36	V36	V46	----	----
	----	----	----	V27	----	----	----	----	----	----	----	----	V37	V37	V47	----	----
	----	----	----	V28	----	----	----	----	----	----	----	----	V38	V38	V48	----	----
	----	----	----	V21	V20,V21,V25	----	----	V82	V21	V21	----	----	V31	V31	V41	V84	----
	included	included	included	----	----	----	----	----	----	----	----	----	----	----	----	----	----
	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
	Z45 (includ.)	Z45 (includ.)	Z51 (includ.)	Z60 (includ.)	----	----	Z60 (includ.)	Z60 (includ.)	Z50	Z45	Z45 (includ.)	----	----	----	----	----	----
	KL2	----	----	----	----	----	----	----	KL1	KL3	----	----	----	----	----	----	----
	KL6	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
	----	----	----	----	----	----	----	----	----	KT1	KT4	KT5	KT5	KT5	KT3	----	----
	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
	----	----	----	----	----	----	----	----	----	N1	MN15,MN16	----	N5	N5	N3	----	----
	----	----	----	----	----	----	----	----	----	----	----	----	B90	B90	B90	B20	----
	Z58	Z58	----	----	----	----	----	----	included	included	included	----	----	----	----	----	----

ACCESSORIES

SPARES CARRIERS
Carry a spare flashlight lamp assembly and multiple 123A lithium batteries in these clear, watertight, impact-resistant polymer containers. O-ring sealed screw-on lids. See specifications chart at back of catalog to determine the correct spares carrier for your flashlight.

LAMP ASSEMBLIES
Specially engineered lamps produce SureFire's brilliant, perfectly-focused beams. You can purchase replacement high-output lamps and optional ultra high-output lamps that nearly double light output (available for most flashlight models). See specifications chart at back of catalog to determine the correct lamps for your flashlight. Note: Ultra-high output lamps use more energy and therefore deplete batteries more quickly. See chart for runtimes.

LED CONVERSION HEADS
Convert your incandescent flashlight to a super-rugged, long-life, energy-efficient LED flashlight by installing this replacement head. Solid-state light-emitting diode is virtually impact-proof, with no filament to break or burn out. See specifications chart at back of catalog to determine the correct conversion head for your flashlight.

TRAFFIC CONES
Convert your flashlight into a glowing orange high-visibility wand for directing traffic or signaling. Slip-on cones are made of a durable semi-rigid polymer. See specifications chart at back of catalog to determine the correct wand for your flashlight.

LANYARDS
Nylon cord lanyards with dual cordlocks to provide adjustment for wrist or neck carry. Hardware to connect to flashlight included. Breakaway connector prevents injury. See specifications chart at back of catalog to determine the correct lanyard for your flashlight.

HOLSTERS

Keep your flashlight close at hand, secure, and protected   in a belt holster. Leather holsters are premium top-grain leather featuring an internal retention device and corner-stitched construction for years of durable service. Nylon holsters are heavy-duty Cordura fabric featuring extra-long retention flaps with Velcro® closures and either closed or quick-detach belt loops. Polymer holsters are rigid units that provide impact protection, fumble-free re-holstering, head-up/head-down flashlight position, and adjustable belt slot size. See specifications chart at back of catalog to determine the correct holsters for your flashlight.

CHARGING SYSTEMS

Bring your rechargeable SureFire flashlight batteries to full capacity in two hours or less with a Rapid SmartCharger. Comes as a kit including mountable charger, 110-volt power supply transformer, and DC adapter for 12-volt accessory plug in boat or automobile. "Smart" feature provides optimum automatic charging. See specifications chart at back of catalog to determine the correct charger model for your flashlight.

FILTERS

Convert your flashlight's white light output to red, blue, or infrared output with slip-on or clamp-on filters. Flip-up feature permits rapidly altering between white and filtered light. See specifications chart at back of catalog to determine the correct filter models for your flashlight. Note: Infrared filters are unsuitable for LED white light flashlights, which produce negligible infrared radiation

DIFFUSERS

Convert your flashlight's existing tactical-focus beam to a wider, more evenly distributed beam with a slip-on or clamp-on diffuser. Flip-up feature permits rapidly altering between focused and diffused light. See "Filters" section of specifications chart at back of catalog to determine the correct diffuser for your flashlight.

COVERS

Protect your flashlight's window from impact damage, dirt, mud, etc. with a slip-on or clamp-on opaque cover. Flip-up feature permits rapid opening and closing. See "Filters" section of specifications chart at back of catalog to determine correct the cover for your flashlight.

TAILCAP CLICK SWITCHES

These replacement switches provide constant-on mode for your flashlight without rotating the tailcap. Push the tailcap button for momentary-on light activation, press further and the switch clicks to constant-on mode. Click again to turn off flashlight. See specifications chart at back of catalog to determine the correct tailcap switch for your flashlight.

ABBREVIATED PRODUCT LIST

CONTENTS

MILLENNIUM UNIVERSAL WEAPONLIGHTS

M951UM07	6V, UM SWITCH, 7" CABLE, DUAL THUMB SCREW MOUNT
M952UM07	6V, UM SWITCH, 7" CABLE, A.R.M.S. THROW LEVER MOUNT
M951XM07	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE, DUAL THUMB SCREW MOUNT
M952XM07	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE, A.R.M.S. THROW LEVER MOUNT
M961UM07	9V, UM SWITCH, 7" CABLE, DUAL THUMB SCREW MOUNT
M962UM07	9V, UM SWITCH, 7" CABLE, A.R.M.S. THROW LEVER MOUNT
M961XM07	9V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE, DUAL THUMB SCREW MOUNT
M962XM07	9V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE, A.R.M.S. THROW LEVER MOUNT
M971UM07	9V, UM SWITCH, 7" CABLE, DUAL THUMB SCREW MOUNT
M972UM07	9V, UM SWITCH, 7" CABLE, A.R.M.S. THROW LEVER MOUNT
M971XM07	9V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE, DUAL THUMB SCREW MOUNT
M972XM07	9V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE, A.R.M.S. THROW LEVER MOUNT
M981UM07	12V, UM SWITCH, 7" CABLE, DUAL THUMB SCREW MOUNT
M982UM07	12V, UM SWITCH, 7" CABLE, A.R.M.S. THROW LEVER MOUNT
M981XM07	12V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE, DUAL THUMB SCREW MOUNT
M982XM07	12V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE, A.R.M.S. THROW LEVER MOUNT

MILITARY FIELD MAINTENANCE KITS FOR MILLENNIUM UNIVERSAL WEAPONLIGHTS

KMU001	MILLENNIUM UNIVERSAL WEAPONLIGHT FIELD MAINTENANCE KIT, FOR 6V AND 9V MU SYSTEMS, SPECIAL OPERATIONS SUPPORT
KMU002	MILLENIUM UNIVERSAL FIELD MAINTENANCE KIT, FOR 6V MU SYSTEMS ONLY, BATTALION SUPPORT

LEOPARD LIGHTS (SCOPE-MOUNTED SNIPER LIGHTS)

1251-06	FOR 1" SCOPES: M4 DEVASTATOR, 2 M35 AND 2 M31 MOUNTS, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 6" CABLE
1251-10	FOR 1" SCOPES: M4 DEVASTATOR, 2 M35 AND 2 M31 MOUNTS, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 10" CABLE
1252-06	FOR 30 mm SCOPES: M4 DEVASTATOR, 2 M38 AND 2 M31 MOUNTS, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 6" CABLE
1252-10	FOR 30 mm SCOPES: M4 DEVASTATOR, 2 M38 AND 2 M31 MOUNTS, XM SWITCH, CONSTANT ON/OFF AND MOMENTARY SWITCH, 10" CABLE

MILLENNIUM UNIVERSAL WEAPONLIGHT SYSTEM COMPONENTS

LU10	LAMP MODULE ASSEMBLY FOR M96xx MU SYSTEMS
LU15	LAMP MODULE ASSEMBLY FOR M97xx MU SYSTEMS
LU20	LAMP MODULE ASSEMBLY FOR M98Nxx MU SYSTEMS
LU60	LAMP MODULE ASSEMBLY FOR M95xx MU SYSTEMS
M49	MOUNT, DUAL THUMB SCREWS FOR PICATINNY RAIL SYSTEM
M50	A.R.M.S. LEVER MOUNT FOR PICATINNY RAIL SYSTEM
MH90	BODY ASSEMBLY, MILLENIUM UNIVERSAL TAC LIGHT, M9xx
SW02	CLICK-ON TAILCAP, HARD ANODIZED

VERTICAL FOREGRIP WEAPONLIGHTS

M900A-BL	BLUE LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900A-IR	INFRARED LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900A-RD	RED LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900A-WH	WHITE LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900AN-WH	WATERPROOF, WHITE LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900A-TN-BL	TAN HOUSING, WITH BLUE LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT

Contact a SureFire Tactical Applications Specialist to determine the correct configuration for your needs. USA: helpyou@surefire.com   International: international@surefire.com

M900A-TN-IR	TAN HOUSING, WITH INFRARED LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900A-TN-RD	TAN HOUSING, WITH RED LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900A-TN-WH	TAN HOUSING, WITH WHITE LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900AB-BL	2.5" TURBOHEAD REFLECTOR, BLUE LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900AB-IR	2.5" TURBOHEAD REFLECTOR, INFRARED LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900AB-RD	2.5" TURBOHEAD REFLECTOR, RED LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900AB-WH	2.5" TURBOHEAD REFLECTOR, WHITE LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900AB-TN-BL	2.5" TURBOHEAD REFLECTOR, TAN HOUSING, WITH BLUE LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900AB-TN-IR	2.5" TURBOHEAD REFLECTOR, TAN HOUSING, WITH INFRARED LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900AB-TH-RD	2.5" TURBOHEAD REFLECTOR, TAN HOUSING, WITH RED LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M900AB-TN-WH	2.5" TURBOHEAD REFLECTOR, TAN HOUSING, WITH WHITE LED NAVIGATION LIGHTS, A.R.M.S. LEVER MOUNT
M910A-BL	BLUE LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910A-IR	INFRARED LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910A-RD	RED LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910A-WH	WHITE LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910A-TN-BL	TAN HOUSING, WITH BLUE LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910A-TN-IR	TAN HOUSING, WITH INFRARED LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910A-TN-RD	TAN HOUSING, WITH RED LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910A-TN-WH	TAN HOUSING, WITH WHITE LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910AB-BL	2.5" TURBOHEAD REFLECTOR, BLUE LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910AB-IR	2.5" TURBOHEAD REFLECTOR, INFRARED LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910AB-RD	2.5" TURBOHEAD REFLECTOR, RED LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910AB-WH	2.5" TURBOHEAD REFLECTOR, WHITE LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910AB-TN-BL	2.5" TURBOHEAD REFLECTOR, TAN HOUSING, WITH BLUE LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910AB-TN-IR	2.5" TURBOHEAD REFLECTOR, TAN HOUSING, INFRARED LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910AB-TN-RD	2.5" TURBOHEAD REFLECTOR, TAN HOUSING, WITH RED LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT
M910AB-TN-WH	2.5" TURBOHEAD REFLECTOR, TAN HOUSING, WITH WHITE LED NAVIGATION LIGHTS, DUAL THUMB SCREW MOUNT

SCOUT LIGHT SYSTEM AND COMPONENTS

M600 KIT01	6V, 5W LED, INCAND. LAMP, IR FILTER, 1 CLICK-ON SWITCH, 1 MOMENTARY SWITCH, 7" CABLE, THUMBSCREW MT.
M600A	6V, 5W LED, CLICK ON/OFF SWITCH AND MOMENTARY SWITCH, 7" CABLE, THUMBSCREW MOUNT
LU60A	LAMP MODULE ASSEMBLY, INCANDESCENT, FOR SCOUT LIGHT SYSTEM
M75	CLAMP MOUNT ASSEMBLY, THUMBSCREW, SCOUT LIGHT
M76	SWIVEL MOUNT ASSEMBLY, THUMBSCREW, SCOUT LIGHT
MH60	BODY ASSEMBLY, SCOUT LIGHT, M6xx

DEDICATED FOREND WEAPONLIGHTS FOR SHOTGUNS

617FA	6V, MOMENTARY PRESSURE SWITCH AND CONSTANT-ON ROCKER FOR BENELLI M1
617FGA	6V, MOMENTARY PRESSURE CONSTANT-ON SWITCH AND DISABLE ROCKER FOR BENELLI M1
618FA	6V, MOMENTARY PRESSURE SWITCH AND CONSTANT-ON ROCKER FOR REMINGTON 870
618FA-ORNG	6V, MOMENTARY PRESSURE SWITCH, CONSTANT-ON ROCKER FOR REM. 870 (ORANGE FOR LESS-LETHAL)
618FGA	6V, MOMENTARY PRESSURE CONSTANT-ON SWITCH AND DISABLE ROCKER FOR REMINGTON 870
620S	6V, MOMENTARY PRESSURE SWITCH AND DISABLE FLAG SWITCH FOR REMINGTON 1100/11-87
620T	6V, MOMENTARY PRESSURE SWITCH AND CONSTANT-ON FLAG SWITCH FOR REMINGTON 1100/11-87
621FA	6V, MOMENTARY PRESSURE SWITCH AND CONSTANT-ON ROCKER FOR MOSSBERG 500, 14" ENTRY GUN
621FGA	6V, MOMENTARY PRESSURE CONSTANT-ON SWITCH AND DISABLE ROCKER FOR MOSSBERG 500 AND 590
623FA	6V, MOMENTARY PRESSURE SWITCH AND CONSTANT-ON ROCKER FOR MOSSBERG 500 AND 590
623FGA	6V, MOMENTARY PRESSURE CONSTANT-ON SWITCH AND DISABLE ROCKER FOR MOSSBERG 500 AND 590
636FA	6V, MOMENTARY PRESSURE SWITCH AND CONSTANT-ON ROCKER FOR WINCHESTER DEFENDER
636FGA	6V, MOMENTARY PRESSURE CONSTANT-ON SWITCH AND DISABLE ROCKER FOR WINCHESTER DEFENDER

918FA	9V, MOMENTARY PRESSURE SWITCH AND CONSTANT-ON ROCKER FOR REMINGTON 870
920S	9V, MOMENTARY PRESSURE SWITCH AND DISABLE FLAG SWITCH FOR REMINGTON 1100/11-87
920T	9V, MOMENTARY PRESSURE SWITCH AND CONSTANT-ON FLAG SWITCH FOR REMINGTON 1100/11-87

DEDICATED FOREND WEAPONLIGHTS FOR AR-15 RIFLES AND CAR15 CARBINES

M500A-BL	BLUE LED NAVIGATION LIGHTS, 9V
M500A-RD	RED LED NAVIGATION LIGHTS, 9V
M500A-WH	WHITE LED NAVIGATION LIGHTS, 9V
M500AB-BL	2.5" TURBOHEAD REFLECTOR, BLUE LED NAVIGATION LIGHTS, 9V
M500AB-RD	2.5" TURBOHEAD REFLECTOR, RED LED NAVIGATION LIGHTS, 9V
M500AB-WH	2.5" TURBOHEAD REFLECTOR, WHITE LED NAVIGATION LIGHTS, 9V
M500B-RD	2.5" TURBOHEAD REFLECTOR, RED LED NAVIGATION LIGHTS, 9V PARALLEL SERIAL
M500B-WH	2.5" TURBOHEAD REFLECTOR, WHITE LED NAVIGATION LIGHTS, 9V PARALLEL SERIAL

DEDICATED FOREND WEAPONLIGHTS FOR SIG ASSAULT RIFLES

M520A-BL	BLUE LED NAVIGATION LIGHTS, 9V
M520A-RD	RED LED NAVIGATION LIGHTS, 9V
M520A-WH	WHITE LED NAVIGATION LIGHTS, 9V
M520AB-BL	2.5" TURBOHEAD REFLECTOR, BLUE LED NAVIGATION LIGHTS, 9V
M520AB-RD	2.5" TURBOHEAD REFLECTOR, RED LED NAVIGATION LIGHTS, 9V
M520AB-WH	2.5" TURBOHEAD REFLECTOR, WHITE LED NAVIGATION LIGHTS, 9V
M520B-BL	2.5" TURBOHEAD REFLECTOR, BLUE LED NAVIGATION LIGHTS, 9V PARALLEL SERIAL
M520B-RD	2.5" TURBOHEAD REFLECTOR, RED LED NAVIGATION LIGHTS, 9V PARALLEL SERIAL
M520B-WH	2.5" TURBOHEAD REFLECTOR, WHITE LED NAVIGATION LIGHTS, 9V PARALLEL SERIAL

DEDICATED FOREND WEAPONLIGHTS FOR HK G36K

M560A-BL	BLUE LED NAVIGATION LIGHTS, 9V
M560A-RD	RED LED NAVIGATION LIGHTS, 9V
M560A-WH	WHITE LED NAVIGATION LIGHTS, 9V
M560AB-BL	2.5" TURBOHEAD REFLECTOR, BLUE LED NAVIGATION LIGHTS, 9V
M560AB-RD	2.5" TURBOHEAD REFLECTOR, RED LED NAVIGATION LIGHTS, 9V
M560AB-WH	2.5" TURBOHEAD REFLECTOR, WHITE LED NAVIGATION LIGHTS, 9V
M560B-BL	2.5" TURBOHEAD REFLECTOR, BLUE LED NAVIGATION LIGHTS, 9V PARALLEL SERIAL
M560B-RD	2.5" TURBOHEAD REFLECTOR, RED LED NAVIGATION LIGHTS, 9V PARALLEL SERIAL
M560B-WH	2.5" TURBOHEAD REFLECTOR, WHITE LED NAVIGATION LIGHTS, 9V PARALLEL SERIAL

DEDICATED FOREND WEAPONLIGHTS FOR HK G36

M570A-BL	BLUE LED NAVIGATION LIGHTS, 9V
M570A-RD	RED LED NAVIGATION LIGHTS, 9V
M570A-WH	WHITE LED NAVIGATION LIGHTS, 9V
M570AB-BL	2.5" TURBOHEAD REFLECTOR, BLUE LED NAVIGATION LIGHTS, 9V
M570AB-RD	2.5" TURBOHEAD REFLECTOR, RED LED NAVIGATION LIGHTS, 9V
M570AB-WH	2.5" TURBOHEAD REFLECTOR, WHITE LED NAVIGATION LIGHTS, 9V
M570B-BL	2.5" TURBOHEAD REFLECTOR, BLUE LED NAVIGATION LIGHTS, 9V PARALLEL SERIAL
M570B-RD	2.5" TURBOHEAD REFLECTOR, RED LED NAVIGATION LIGHTS, 9V PARALLEL SERIAL
M570B-WH	2.5" TURBOHEAD REFLECTOR, WHITE LED NAVIGATION LIGHTS, 9V PARALLEL SERIAL

DEDICATED FOREND WEAPONLIGHTS FOR HK SUBMACHINEGUNS

627	6V WITH ADJUSTABLE OFFSET ADAPTER
628	6V STANDARD MODEL

628F	6V, CONSTANT-ON ROCKER
628G	6V, DISABLE ROCKER
628K	6V, WATERPROOF
629	6V, DUAL SWITCH
629F	6V, DUAL SWITCH AND CONSTANT-ON ROCKER

CLASSIC UNIVERSAL WEAPONLIGHTS FOR M4/AR15, BARREL MOUNT (AHEAD OF FRONT SIGHT)

| 660 | 6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE |
| 960 | 9V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE |

CLASSIC UNIVERSAL WEAPONLIGHTS FOR M16/AR15/M4, FRONT SIGHT MOUNT

674	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 5" CABLE
678	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE
974	9V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 5" CABLE

CLASSIC UNIVERSAL WEAPONLIGHTS FOR M16/AR15/M4, OFFSET FRONT SIGHT MOUNT

| 676 | 6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE |
| 976 | 9V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 7" CABLE |

CLASSIC UNIVERSAL WEAPONLIGHTS FOR H&K MP5, MP5N, MP5K, MP5K-PDW, COCKING TUBE MOUNT

687	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 4" CABLE
690	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 4" CABLE
691	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 4" CABLE
991	9V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 4" CABLE

CLASSIC UNIVERSAL WEAPONLIGHTS FOR H&K MP5-SD, SUPPRESSOR MOUNT

| 696 | 6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 4" CABLE |
| 996 | 9V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 4" CABLE |

CLASSIC UNIVERSAL WEAPONLIGHTS FOR HK53, HK93, COCKING TUBE MOUNT

670	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 4" CABLE
671	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 4" CABLE
672	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 9" CABLE

CLASSIC UNIVERSAL WEAPONLIGHT FOR HK94 SUPPRESSED, COCKING TUBE MOUNT

| 692 | 6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 3" CABLE |

CLASSIC UNIVERSAL WEAPONLIGHT FOR SPRINGFIELD ARMORY M1A, BARREL MOUNT

| 681 | 6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 10" CABLE |

CLASSIC UNIVERSAL WEAPONLIGHTS FOR STEYR AUG, BARREL MOUNT

673	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 8" CABLE
683	6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 10" CABLE
983	9V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 10" CABLE

CLASSIC UNIVERSAL WEAPONLIGHTS FOR UZI, BARREL MOUNT

| 657 | 6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 3" CABLE |

| 684 | 6V, XM SWITCH WITH CONSTANT ON/OFF AND MOMENTARY SWITCH, 3" CABLE |

CLASSIC UNIVERSAL WEAPONLIGHTS, WITHOUT MOUNTS

650-UMxx	6V WEAPONLIGHT, UM SWITCH HOUSING, PLUG-IN REMOTE SWITCH NOT INCLUDED
950-UMxx	9V WEAPONLIGHT, UM SWITCH HOUSING, PLUG-IN REMOTE SWITCH NOT INCLUDED
650-XMxx	6V WEAPONLIGHT, XM SWITCH HOUSING, PLUG-IN REMOTE SWITCH NOT INCLUDED
950-XMxx	9V WEAPONLIGHT, XM SWITCH HOUSING, PLUG-IN REMOTE SWITCH NOT INCLUDED

ADAPTERS AND MOUNTS, CLASSIC UNIVERSAL WEAPONLIGHTS

A11	PLUG, FITS ALL SHOTGUN FOREND HOUSINGS
A12	ADAPTER, LITHIUM BATTERY, FOR CLASSIC WEAPONLIGHTS AND LASER SYSTEMS
A13	ADAPTER, NI-CAD BATTERY, FOR CLASSIC WEAPONLIGHTS (TRAINING PURPOSES ONLY)
A15	ADAPTER, OFFSET, FOR CLASSIC WEAPONLIGHT SYSTEMS
A16	ADAPTER, OFFSET, DUAL MODULE FOR CLASSIC WEAPONLIGHT SYSTEMS
A17	ADAPTER, ADJUSTABLE OFFSET MOUNT, FOR CLASSIC WEAPONLIGHT SYSTEMS
A21	ADAPTER, UNIVERSAL HOUSING FOR CLASSIC WEAPONLIGHT SYSTEMS
M10	MOUNT, WEAVER, 1" RING
M11	MOUNT, WEAVER, 26mm RING
M12	MOUNT, WEAVER, MAGAZINE EXTENSION
M13	MOUNT, WEAVER, MP5SD
M15	MOUNT, 6P, FIREFIGHTER HELMET
M16	MOUNT, COLT RIFLES (BENEATH FRONT SIGHT AND BEHIND BAYONET LUG)
M17	MOUNT, DUAL 1" RING (SHOTGUN BARREL)
M18	MOUNT, WEAVER BASE, FOR HK MP5 FOREND
M19	MOUNT, 1" RING, REM. 1100/1187
M20	DUAL MALE WEAVER MOUNT
M21	MOUNT, UNIVERSAL HOUSING TO HK SMGs
M22	MOUNT, A15/A16 TO HK SMGs
M23	MOUNT, UNIVERSAL HOUSING TO MP5SD 1.60"
M24	MOUNT, A15/A16 TO MP5K, 1.3" SUP
M25	MOUNT, UNIVERSAL HOUSING TO COLT AR-15
M26	MOUNT, A15/A16 TO COLT SMGs
M27	MOUNT, UNIVERSAL HOUSING TO STEYR AUG
M28	MOUNT, A15/A16 TO STEYR AUG
M30	MOUNT,A15/A16 TO HK MP5, 2" SUPPRESSOR
M31	MOUNT, WEAVER, 1" RING, HIGH
M32	MOUNT, A15/A16 TO UZI BARREL
M34	MOUNT, 8NX F/L TO COLT SMGs
M35	MOUNT, MALE WEAVER, 1, HIGH
M36	MOUNT, MALE WEAVER, 1.6, HIGH
M37	MOUNT, UNIVERSAL HOUSING TO MP5SD 1.38
M38	MOUNT, WEAVER, 30mm RING, HIGH
M46	MOUNT, WEAVER, 1.062" RING
M78	MOUNT, WEAVER/PICATINNY 0.8" DIAM. RING ATTACHES EXEC. SERIES FLASHLIGHTS TO RAIL
M79	MOUNT, WEAVER/PICATINNY 1.0" DIAM. RING ATTACHES CLASSIC UNIVERSAL WEAPONLIGHTS TO RAIL

SWITCHES, LONG GUN WEAPONLIGHTS

UE07	UE SWITCH HOUSING ONLY, SCOUT LIGHT SYSTEMS
UM00	UM SWITCH HOUSING ONLY, CLASSIC AND MILLENNIUM UNIVERSAL WEAPONLIGHT SYSTEMS
XM00	XM SWITCH HOUSING ONLY, CLASSIC AND MILLENNIUM UNIVERSAL WEAPONLIGHT SYSTEMS
ST02	UE/UM/XM REMOTE SWITCH PAD, 2" CABLE
ST03	UE/UM/XM REMOTE SWITCH PAD, 3" CABLE
ST04	UE/UM/XM REMOTE SWITCH PAD, 4" CABLE
ST05	UE/UM/XM REMOTE SWITCH PAD, 5" CABLE
ST06	UE/UM/XM REMOTE SWITCH PAD, 6" CABLE
ST07	UE/UM/XM REMOTE SWITCH PAD, 7" CABLE
ST08	UE/UM/XM REMOTE SWITCH PAD, 8" CABLE
ST10	UE/UM/XM REMOTE SWITCH PAD, 10" CABLE
ST12	UE/UM/XM REMOTE SWITCH PAD, 12" CABLE
ST14	UE/UM/XM REMOTE SWITCH PAD, 14" CABLE
ST16	UE/UM/XM REMOTE SWITCH PAD, 16" CABLE
ST18	UE/UM/XM REMOTE SWITCH PAD, 16" CABLE
Z68	PUSHBUTTON CLICK ON/OFF SWITCH, SCOUT LIGHT

X200 HANDGUN WEAPONLIGHTS

X200A	6V, 3 WATT LED, TIR FOCUSING LENS, UNIVERSAL PUSH/TOGGLE SWITCH
X200B	6V, 5 WATT LED, REFLECTOR-FOCUSED, UNIVERSAL PUSH/TOGGLE SWITCH

MILITARY HANDGUN WEAPONLIGHTS

W111C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, GLOCK, DEEP SUBMERSIBLE
W111D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, GLOCK, DEEP SUBMERSIBLE
W112C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, SPRINGFIELD XD, DEEP SUBMERSIBLE
W112D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, SPRINGFIELD XD, DEEP SUBMERSIBLE
W113C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, SIG 220, DEEP SUBMERSIBLE
W113D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, SIG 220, DEEP SUBMERSIBLE
W114C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, SIG P226, DEEP SUBMERSIBLE
W114D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, SIG P226, DEEP SUBMERSIBLE
W114D-DG	6V, DG SWITCH, DISABLE PUSH-BUTTON, SIG P226, DEEP SUBMERSIBLE
W115C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, HK USP (NOT FOR COMPACT), DEEP SUBMERSIBLE
W115D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, HK USP (NOT FOR COMPACT), DEEP SUBMERSIBLE
W116C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, BERETTA, DEEP SUBMERSIBLE
W116D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, BERETTA, DEEP SUBMERSIBLE
W117C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, 1911, DEEP SUBMERSIBLE
W117D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, 1911, DEEP SUBMERSIBLE

NITROLON HANDGUN WEAPONLIGHTS

P001	6V, CONSTANT ON/OFF PUSH-BUTTON SWITCH, NO RAIL INTERFACE ADAPTER
P101	6V, CONSTANT ON/OFF PUSH-BUTTON SWITCH, GLOCK, INTERFACE ADAPTER INCL.
P102	6V, CONSTANT ON/OFF PUSH-BUTTON SWITCH, SPRINGFIELD XD, INTERFACE ADAPTER INCL.
P103	6V, CONSTANT ON/OFF PUSH-BUTTON SWITCH, SIG 220, INTERFACE ADAPTER INCL.
P104	6V, CONSTANT ON/OFF PUSH-BUTTON SWITCH, SIG 226, INTERFACE ADAPTER INCL.
P105	6V, CONSTANT ON/OFF PUSH-BUTTON SWITCH, USP 45, INTERFACE ADAPTER INCL.
P106	6V, CONSTANT ON/OFF PUSH-BUTTON SWITCH, BERETTA, INTERFACE ADAPTER INCL.
P107	6V, CONSTANT ON/OFF PUSH-BUTTON SWITCH, 1911, INTERFACE ADAPTER INCL.
P111C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, GLOCK, INTERFACE ADAPTER INCL.

P111D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, GLOCK, INTERFACE ADAPTER INCL.
P112C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, SPRINGFIELD XD, INTERFACE ADAPTER INCL.
P112D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, SPRINGFIELD XD, INTERFACE ADAPTER INCL.
P113C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, SIG 220, INTERFACE ADAPTER INCL.
P113D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, SIG 220, INTERFACE ADAPTER INCL.
P114C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, SIG 226, 228, 229, INTERFACE ADAPTER INCL.
P114D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, SIG 226, 228, 229, INTERFACE ADAPTER INCL.
P114C-DG	6V, DEV GROUP SWITCH, CONSTANT-ON PUSH-BUTTON, SIG 226, 228, 229, INTERFACE ADAPTER INCL.
P114D-DG	6V, DEV GROUP SWITCH, DISABLE PUSH-BUTTON, SIG 226, 228, 229, INTERFACE ADAPTER INCL.
P115C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, HK USP (NOT FOR COMPACT), INTERFACE ADAPTER INCL.
P115D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, HK USP, SLIMLINE, (NOT FOR COMPACT), INTERFACE ADAPTER INCL.
P116C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, BERETTA, INTERFACE ADAPTER INCL.
P116D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, BERETTA, INTERFACE ADAPTER INCL.
P116D-DG	6V, DG SWITCH, DISABLE PUSH-BUTTON, BERETTA 92/96, INTERFACE ADAPTER INCL.
P117C	6V, SLIMLINE SWITCH, CONSTANT-ON PUSH-BUTTON, 1911, INTERFACE ADAPTER INCL.
P117D	6V, SLIMLINE SWITCH, DISABLE PUSH-BUTTON, 1911, INTERFACE ADAPTER INCL.

RAIL ADAPTERS FOR MILITARY AND NITROLON SERIES WEAPONLIGHTS

MR01	RAIL ADAPTER, GLOCK 17, 21, 22
MR02	RAIL ADAPTER, SPRINGFIELD XD
MR03	RAIL ADAPTER, SIG 220
MR04	RAIL ADAPTER, SIG 226, 228, 229
MR05	RAIL ADAPTER, HECKLER & KOCH USP 9/40/45, STANDARD
MR06	RAIL ADAPTER, BERETTA 92/96 FS
MR07	RAIL ADAPTER, ALUMINUM, ALL STANDARD 1911 GOVERNMENT MODELS

RAIL ADAPTERS FOR X200 SERIES WEAPONLIGHTS

MR07	RAIL ADAPTER, ALUMINUM, ALL STANDARD 1911 GOVERNMENT MODELS
MR08	RAIL ADAPTER, ALUMINUM, HECKLER & KOCH USP 40/45, COMPACT
MR09	RAIL ADAPTER, ALUMINUM, HECKLER & KOCH USP 9/40/45, STANDARD
MR10	RAIL ADAPTER, ALUMINUM, BERETTA M9/92/96 FS
MR11	RAIL ADAPTER, ALUMINUM, BERETTA 92/96 FS

X200A SWITCH OPTIONS

DG-11	DG SWITCH, PUSH/TOGGLE, GLOCK
DG-14	DG SWITCH, PUSH/TOGGLE, SIG 226, 228, 229
DG-15	DG SWITCH, PUSH/TOGGLE, HECKLER & KOCH USP 9/40/45, STANDARD
DG-17	DG SWITCH, PUSH/TOGGLE, 1911 WITH MR07 MOUNT
DG-18	DG SWITCH, PUSH/TOGGLE, 1911 WITH INTEGRATED RAIL MOUNT
SL-11	SLIMLINE SWITCH, PUSH/TOGGLE, GLOCK
SL-13	SLIMLINE SWITCH, PUSH/TOGGLE, SIG 220
SL-14	SLIMLINE SWITCH, PUSH/TOGGLE, SIG 226, 228, 229
SL-15	SLIMLINE SWITCH, PUSH/TOGGLE, HECKLER & KOCH USP 9/40/45, STANDARD
SL-16	SLIMLINE SWITCH, PUSH/TOGGLE, BERETTA VERTEC
SL-17	SLIMLINE SWITCH, PUSH/TOGGLE, 1911 WITH MR07 MOUNT
SL-18	SLIMLINE SWITCH, PUSH/TOGGLE, 1911 WITH INTERGRATED RAIL MOUNT
TG-11	TRIGGER GUARD SWITCH, PUSH/TOGGLE, GLOCK
TG-13	TRIGGER GUARD SWITCH, PUSH/TOGGLE, SIG 220
TG-14	TRIGGER GUARD SWITCH, PUSH/TOGGLE, SIG 226, 228, 229

TG-15	TRIGGER GUARD SWITCH, PUSH/TOGGLE, FOR FULL SIZE HK USP 9/40/45 USING SF RAIL ADAPTER
TG-16	TRIGGER GUARD SWITCH, PUSH/TOGGLE, BERETTA VERTEC
TG-17	TRIGGER GUARD SWITCH, PUSH/TOGGLE, FOR 1911 USING SF RAIL ADAPTER

SOUND SUPPRESSORS

FA556AR-BK	M4/M16, 5.56 MM FAST-ATTACH HIGH ENDURANCE SOUND SUPPRESSOR, FLAT BLACK
FA556K -BK	M4/M16, 5.56 MM FAST-ATTACH HIGH ENDURANCE SOUND SUPPRESSOR, FLAT BLACK
FA68AR-BK	6.8 MM FAST-ATTACH HIGH ENDURANCE SOUND SUPPRESSOR, FLAT BLACK
FA762MG-BK	M240/MAG58/MK48, 7.62 MM FAST-ATTACH HIGH ENDURANCE SOUND SUPPRESSOR, FLAT BLACK
FA762SS-BK	7.62 MM FAST-ATTACH HIGH ENDURANCE SOUND SUPPRESSOR, FLAT BLACK

PICATINNY RAIL SYSTEM FORENDS

M63	RAIL MOUNT, MP5
M69	RAIL MOUNT, REMINGTON 870
M70	RAIL MOUNT, MOSSBERG 500/590
M72	RAIL MOUNT, M16, ROUND HAND GUARD CAP
M73	RAIL MOUNT, M4
M77	RAIL MOUNT, MP5K-PDW, MP5K, SP89
M80	RAIL MOUNT, BENELLI M4
M81	RAIL MOUNT, M4/M16 MID LENGTH UPPER RECEIVER
M82	RAIL MOUNT, M16, TRIANGULAR HAND GUARD CAP
M83	RAIL MOUNT, AK-47

LASER SIGHTS AND SYSTEMS

L72	LASER SIGHT MODULE, 635 NM, VISIBLE RED LASER
L75	LASER SIGHT MODULE, 830 NM, INFRARED LASER
460	DUAL TACTICAL LIGHT AND LASER SYSTEM, COLT CAR15/16, 4" & 5" MOMENTARY TAPE SWITCH
490	DUAL TACTICAL LIGHT AND LASER SYSTEM, HK MP5K-PDW, 4" MOMENTARY TAPE SWITCH
491	DUAL TACTICAL LIGHT AND LASER SYSTEM, HK MP5K-PDW, 4" MOMENTARY TAPE SWITCH
550-UMxx	LASER SIGHT, UM XWITCH HOUSING ONLY, NO MOUNTS, PLUG-IN SWITCH NOT INCLUDED
560	LASER SIGHT, COLT CAR15, CAR16, 4" MOMENTARY TAPE SWITCH
569	LASER SIGHT, HK MP5SD, MP5N w/SUPPRESSOR, 4" MOMENTARY TAPE SWITCH
576	LASER SIGHT, COLT SMG, CAR15, M16, 5" MOMENTARY TAPE SWITCH
594	LASER SIGHT, HK MP5 NAVY SUPPRESSOR, 4" MOMENTARY TAPE SWITCH
599	LASER SIGHT, HK G3, HK91, 7" MOMENTARY TAPE SWITCH

ADVANCED RECHARGEABLE FLASHLIGHTS

10X000	10X DOMINATOR (DUAL LAMP) WITHOUT CHARGER, INCL. 1 BATTERY
10X911	10X DOMINATOR (DUAL LAMP) INCL. 1 BATTERY, CHARGER, AC & DC ADAPTERS, USA
10X921	10X DOMINATOR (DUAL LAMP) INCL.1 BATTERY, CHARGER, AC & DC ADAPTERS, UK
10X931	10X DOMINATOR (DUAL LAMP) INCL. 1 BATTERY, CHARGER, AC & DC ADAPTERS, EURO
10X941	10X DOMINATOR (DUAL LAMP) INCLU. 1 BATTERY, CHARGER, AC & DC ADAPTERS, AUS
8AX000-BK	8AX COMMANDER, HARD ANO. BLACK - WITHOUT CHARGER, INCL. 1 BATTERY
8AX000-HA	8AX COMMANDER, HARD ANO. GRAY - WITHOUT CHARGER, INCL. 1 BATTERY
8AX415-BK	8AX COMMANDER, HARD ANO. BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, USA
8AX415-HA	8AX COMMANDER, HARD ANO. GRAY - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, USA
8AX425-BK	8AX COMMANDER, HARD ANODIZED BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, UK
8AX425-HA	8AX COMMANDER, HARD ANO. GRAY - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, UK
8AX435-BK	8AX COMMANDER, HARD ANO. BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, EURO
8AX435-HA	8AX COMMANDER, HARD ANO. GRAY - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, EURO
8AX445-BK	8AX COMMANDER, HARD ANO. BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, AUS
8AX445-HA	8AX COMMANDER, HARD ANO. GRAY - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, AUS
8NX000-BK	8NX NITROLON, BLACK - WITHOUT CHARGER, INCL. 1 BATTERY
8NX000-OD	8NX NITROLON, OD GREEN - WITHOUT CHARGER, INCL. 1 BATTERY
8NX000-YL	8NX NITROLON, YELLOW - WITHOUT CHARGER, INCL. 1 BATTERY
8NX415-BK	8NX NITROLON, BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, USA
8NX415-OD	8NX NITROLON, OD GREEN - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, USA
8NX415-YL	8NX NITROLON, YELLOW - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, USA
8NX425-BK	8NX NITROLON, BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, UK
8NX425-OD	8NX NITROLON, OD GREEN - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, UK
8NX425-YL	8NX NITROLON, YELLOW - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, UK
8NX435-BK	8NX NITROLON, BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, EURO
8NX435-OD	8NX NITROLON, OD GREEN - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, EURO
8NX435-YL	8NX NITROLON, YELLOW - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, EURO
8NX445-BK	8NX NITROLON, BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, AUS
8NX445-OD	8NX NITROLON, OD GREEN - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, AUS
8NX445-YL	8NX NITROLON, YELLOW - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, AUS
9AN000-BK	9AN COMMANDER (DUAL LAMP), HARD ANO. BLACK - WITHOUT CHARGER, INCL. 1 BATTERY
9AN000-HA	9AN COMMANDER (DUAL LAMP), HARD ANO. GRAY - WITHOUT CHARGER, INCL. 1 BATTERY
9AN415-BK	9AN COMMANDER (DUAL LAMP), HARD ANO. BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, USA
9AN415-HA	9AN COMMANDER (DUAL LAMP), HARD ANO. GRAY - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, USA
9AN425-BK	9AN COMMANDER (DUAL LAMP), HARD ANO. BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, UK
9AN425-HA	9AN COMMANDER (DUAL LAMP), HARD ANO. GRAY - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, UK
9AN435-BK	9AN COMMANDER (DUAL LAMP), HARD ANO. BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, EURO
9AN435-HA	9AN COMMANDER (DUAL LAMP), HARD ANO. GRAY - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, EURO
9AN445-BK	9AN COMMANDER (DUAL LAMP), HARD ANO. BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, AUS
9AN445-HA	9AN COMMANDER (DUAL LAMP), HARD ANO. GRAY - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, AUS
L7-415-BK-WH	L7, 5W LED, HARD ANO. BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, USA
L7-415-HA-WH	L7, 5W LED, HARD ANO. - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, USA
L7-425-BK-WH	L7, 5W LED, HARD ANO. BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, UK
L7-425-HA-WH	L7, 5W LED, HARD ANO. - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, UK
L7-435-BK-WH	L7, 5W LED, HARD ANO. BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, EURO
L7-435-HA-WH	L7, 5W LED, HARD ANO. - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, EURO
L7-445-BK-WH	L7, 5W LED, HARD ANO. BLACK - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, AUS
L7-445-HA-WH	L7, 5W LED, HARD ANO. - INCL. 2 BATTERIES, CHARGER, AC & DC ADAPTERS, AUS

6P ORIGINAL FLASHLIGHTS

6P-BK	6P ORIGINAL, BLACK
6P-GM	6P ORIGINAL, GUNMETAL GRAY
6PN-BK	6P ORIGINAL, BLACK, WATERPROOF TESTED TO U.S. NAVY SPECS

DIGITAL PLUS SERIES FLASHLIGHTS

A2-HA-RD	AVIATOR, HARD ANO., DUAL-LEVEL SWITCH, RED LEDs & 1 TUNGSTEN LAMP
A2-HA-BL	AVIATOR, HARD ANO., DUAL-LEVEL SWITCH, BLUE LEDs & 1 TUNGSTEN LAMP
A2-HA-GN	AVIATOR, HARD ANO., DUAL-LEVEL SWITCH, GREEN LEDs & 1 TUNGSTEN LAMP
A2-HA-WH	AVIATOR, HARD ANO., DUAL-LEVEL SWITCH, WHITE LEDs & 1 TUNGSTEN LAMP

A2-HA-YG	AVIATOR, HARD ANO., DUAL-LEVEL SWITCH, YELLOW/GREEN LEDs & 1 TUNGSTEN LAMP, NVG COMPATIBLE

COMBATLIGHT™ TACTICAL FLASHLIGHTS (6-VOLT)

C2-BK	CENTURION COMBATLIGHT, BLACK
G2Z-BK	COMBATLIGHT, NITROLON, BLACK
G2Z-OD	COMBATLIGHT, NITROLON, OLIVE DRAB
G2Z-TN	COMBATLIGHT, NITROLON, TAN
Z2-BK	COMBATLIGHT, BLACK

COMBATLIGHT™ TACTICAL FLASHLIGHTS (9-VOLT)

C3-BK	CENTURION COMBATLIGHT, BLACK
C3-HA	CENTURION COMBATLIGHT, HARD ANO.

EXECUTIVE SERIES FLASHLIGHTS

E1E-BK	E1E EXECUTIVE ELITE, BLACK HARD ANO., BOXED
E1E-HA	E1E EXECUTIVE ELITE, HARD ANO., BOXED
E1L-HA	E1L OUTDOORSMAN, THREE WATT WHITE LED, HARD ANO.
E2L-HA	E2L OUTDOORSMAN, THREE WATT WHITE LED, HARD ANO.
E2E-BK	E2E EXECUTIVE ELITE, BLACK HARD ANODIZED
E2E-HA	E2E EXECUTIVE ELITE, HARD ANODIZED

G2 NITROLON SERIES FLASHLIGHTS

G2-BK	NITROLON, BLACK
G2-OD	NITROLON, OD GREEN
G2-TN	NITROLON, TAN
G2-YL	NITROLON, YELLOW

LUMAMAX LED DIGITAL SERIES FLASHLIGHTS

L1-HA-BL	L1 LUMAMAX DIGITALLY CONTROLLED DUAL-LEVEL THREE WATT BLUE LED, HARD ANODIZED
L1-HA-RD	L1 LUMAMAX DIGITALLY CONTROLLED DUAL-LEVEL THREE WATT RED LED, HARD ANODIZED
L1-HA-WH	L1 LUMAMAX DIGITALLY CONTROLLED DUAL-LEVEL THREE WATT WHITE LED, HARD ANODIZED
L1-HA-GN	L1 LUMAMAX DIGITALLY CONTROLLED DUAL-LEVEL THREE WATT GREEN LED, HARD ANODIZED
L4-HA-WH	L4 LUMAMAX DIGITALLY CONTROLLED FIVE-WATT WHITE LED, HARD ANODIZED
L5-HA-WH	L5 LUMAMAX DIGITALLY CONTROLLED FIVE-WATT WHITE LED, HARD ANODIZED
L6-HA-WH	L6 LUMAMAX DIGITALLY CONTROLLED FIVE-WATT WHITE LED, HARD ANODIZED
U2-BK-WH	U2 LUMAMAX DIGITALLY CONTROLLED SIX LEVEL FIVE-WATT WHITE LED, BLACK HARD ANODIZED
KROMA	SELECTABLE OUTPUT MULTI-SPECTRUM FLASHLIGHT

MILLENNIUM SERIES SPECIAL OPERATIONS FLASHLIGHTS

M1	INFRARED ILLUMINATOR, 880 nM
M2	6V, WITH TWO LAMP ASSEMBLIES
M3	9V, COMBATLIGHT WITH TWO LAMP ASSEMBLIES
M3-CB	9V, COMBATLIGHT, CRENELATED BEZEL, WITH TWO LAMP ASSEMBLIES
M3T	9V, COMBATLIGHT WITH 2.5" TURBOHEAD REFLECTOR, TWO LAMP ASSEMBLIES
M3T-CB	9V, COMBATLIGHT WITH 2.5" TURBOHEAD, CRENELATED BEZEL, TWO LAMP ASSEMBLIES
M4	12V, DEVASTATOR WITH 2.5" TURBOHEAD REFLECTOR, TWO LAMP ASSEMBLIES
M4-CB	12V, DEVASTATOR WITH 2.5" TURBOHEAD, CRENELATED BEZEL, TWO LAMP ASSEMBLIES
M6	9V PARALLEL SERIAL, M6 2.5" TURBOHEAD REFLECTOR, WITH TWO LAMP ASSEMBLIES
M6-CB	9V PARALLEL SERIAL, M6 2.5" TURBOHEAD, CRENELATED BEZEL, WITH TWO LAMP ASSEMBLIES

HIGH-INTESITY DISHARGE ILLUMINATION TOOLS

B1R-BK	HID/LED ULTRA HIGH-OUTPUT FLASHLIGHT
HF-1	HID ULTRA HIGH-OUTPUT HAND-HELD SPOTLIGHT
HF M2 HB-240B	HID ULTRA HIGH-OUTPUT TARGET ILLUMINATOR FOR HEAVY MACHINE GUNS
M87	MOUNT, HELLFIRE SHORT BARREL MOUNT FOR M2 MACHINE GUN, WITHOUT SHIELD
M88	MOUNT, HELLFIRE BARREL MOUNT FOR M2 MACHINE GUN, WITH SHIELD
M89	MOUNT, HELLFIRE MOUNT FOR MARK 44 MINI GUN, WITH OR WITHOUT SHIELD
UH01	HELLFIRE UNIVERSAL CABLE ASSEMBLY

LED CONVERSION HEADS (NO FLASHLIGHT BODY)

KL1-HA-BL	THREE WATT LED CONVERSION HEAD, EXECUTIVE SERIES, HARD ANODIZED, BLUE LED
KL1-HA-GN	THREE WATT LED CONVERSION HEAD, EXECUTIVE SERIES, HARD ANODIZED, GREEN LED
KL1-HA-RD	THREE WATT LED CONVERSION HEAD, EXECUTIVE SERIES, HARD ANODIZED, RED LED
KL1-HA-WH	THREE WATT LED CONVERSION HEAD, EXECUTIVE SERIES, HARD ANODIZED, WHITE LED
KL3-BK-BL	THREE WATT LED CONVERSION HEAD FOR 6P, G2, D2, C2, BLACK FINISH, BLUE LED
KL3-BK-GN	THREE WATT LED CONVERSION HEAD FOR 6P, G2, D2, C2, BLACK FINISH, GREEN LED
KL3-BK-RD	THREE WATT LED CONVERSION HEAD FOR 6P, G2, D2, C2, BLACK FINISH, RED LED
KL3-BK-WH	THREE WATT LED CONVERSION HEAD FOR 6P, G2, D2, C2, BLACK FINISH, WHITE LED
KL3-HA-BL	THREE WATT LED CONVERSION HEAD FOR 6P, G2, D2, C2, HARD ANODIZED, BLUE LED
KL3-HA-GN	THREE WATT LED CONVERSION HEAD FOR 6P, G2, D2, C2, HARD ANODIZED, GREEN LED
KL3-HA-RD	THREE WATT LED CONVERSION HEAD FOR 6P, G2, D2, C2, HARD ANODIZED, RED LED
KL3-HA-WH	THREE WATT LED CONVERSION HEAD FOR 6P, G2, D2, C2, HARD ANODIZED, WHITE LED
KL4-HA-WH	FIVE-WATT LED CONVERSION HEAD, EXECUTIVE SERIES, HARD ANODIZED, WHITE LED
KL5-HA-WH	FIVE-WATT LED CONVERSION HEAD FOR 6P, G2, D2, C2, HARD ANODIZED, WHITE LED
KL6-HA-WH	FIVE-WATT LED CONVERSION HEAD, M3, M3T, M4, HARD ANODIZED, WHITE LED
KL7-BK-WH	FIVE-WATT LED CONVERSION HEAD, 8AX, 8NX, BLACK HARD ANODIZED, WHITE LED
KL7-HA-WH	FIVE-WATT LED CONVERSION HEAD, 8AX, 8NX, HARD ANODIZED, WHITE LED

HELMET LIGHT

HL1-A-TN	HELMET LIGHT WHITE, BLUE, BLINKING INFRARED, CLAMPS TO MICH HELMET

BATON LIGHTS AND BALLISTIC SHIELD SYSTEMS

3BL	ASP BATON LIGHT, 3 VOLT
6BL	ASP BATON LIGHT, 6 VOLT
6SL	6V SYSTEM FOR BALLISTIC SHIELD, 25" MOMENTARY TAPE SWITCH
6SLA01	6V SYSTEM FOR BALLISTIC SHIELD, 40" MOMENTARY TAPE SWITCH
9SL	9V SYSTEM FOR BALLISTIC SHIELD, 25" MOMENTARY TAPE SWITCH
9SLA01	9V SYSTEM FOR BALLISTIC SHIELD, 40" MOMENTARY TAPE SWITCH
M39	SHIELD MOUNT, FLAG SWITCH, NO LIGHT

EDGED WEAPONS

EW-04	DELTA FOLDING BLADE KNIFE
EW-06	DELTA FIXED BLADE KNIFE

LITHIUM BATTERIES (SF123A)

SF12-BB	ONE DOZEN SF123A BATTERIES, BOXED
SF2-CB	SF123A CARDED TWO-PACK (SOLD IN UNITS OF 12)
SF72-BB	SF123A, 6 BOXES OF 12 BATTERIES
SF1200-BULK	SF123A BULK BOX, 1,200 BATTERIES
SF400-BULK	SF123A BULK BOX, 400 BATTERIES
SF38400-BULK	SF123A, BULK PALLET, 38,400 BATTERIES
SF223AC	6V RECOIL-PROOF LITHIUM BATTERY STICK
SF323AC	9V RECOIL-PROOF LITHIUM BATTERY STICK
SF423AC	12V RECOIL-PROOF LITHIUM BATTERY STICK

RECHARGEABLE BATTERIES

B20	BATTERY MODULE FOR 10X
B65	NI-CAD BATTERY ASSEMBLY, 6V SYSTEMS
B90	NI-CAD BATTERY ASSEMBLY, 8AX, 8NX, 9AN SYSTEMS

FILTERS AND COVERS

F03	SLIP-ON INFRARED FILTER ASSEMBLY FOR EXECUTIVE SERIES AND ALL 1" BEZELS
F04	SLIP-ON BEAMSHAPER ASSEMBLY FOR EXECUTIVE SERIES AND ALL 1" BEZELS
F05	SLIP-ON RED FILTER ASSEMBLY FOR EXECUTIVE SERIES AND ALL 1" BEZELS
F06	SLIP-ON BLUE FILTER ASSEMBLY FOR EXECUTIVE SERIES AND ALL 1" BEZELS
F11	RED FILTER, TIPOFF, CLASSIC SYSTEM TAC LIGHTS WITH 1.34" BEZEL
F12	INFRARED FILTER, TIPOFF, CLASSIC SYSTEM TAC LIGHTS WITH 1.34" BEZEL
F13	PROTECTIVE COVER, TIPOFF, CLASSIC SYSTEM TAC LIGHTS WITH 1.34" BEZEL
F38	TRAFFIC DIRECTING WAND, RED, 9AN ADVANCED RECHARGEABLE
F68	TRAFFIC DIRECTING WAND, 8AX AND 8NX ADVANCED RECHARGEABLE
FM13	INFRARED, M3, M900 AND ALL 1.62" BEZEL MU SYSTEM WEAPONLIGHTS
FM14	BEAMSHAPER, M3, M900 AND ALL 1.62" BEZEL MU SYSTEM WEAPONLIGHTS
FM15	RED, M3, M900 AND ALL 1.62" BEZEL MU SYSTEM WEAPONLIGHTS
FM16	BLUE, M3, M900 AND ALL 1.62" BEZEL MU SYSTEM WEAPONLIGHTS
FM17	OPAQUE, M3, M900 AND ALL 1.62" BEZEL MU SYSTEM WEAPONLIGHTS
FM23	INFRARED, M3T, M4, M6 AND ALL 2.5" TURBOHEADS
FM24	BEAMSHAPER, M3T, M4, M6 AND ALL 2.5" TURBOHEADS
FM25	RED, M3T, M4, M6 AND ALL 2.5" TURBOHEADS
FM26	BLUE, M3T, M4, M6 AND ALL 2.5" TURBOHEADS
FM27	OPAQUE, M3T, M4, M6 AND ALL 2.5" TURBOHEADS
FM33	INFRARED, FOR ALL 1.25" BEZELS (6P, C2, C3, G2, G2Z, Z2)
FM34	BEAMSHAPER, FOR ALL 1.25" BEZELS (6P, C2, C3, G2, G2Z, Z2)
FM35	RED, FOR ALL 1.25" BEZELS (6P, C2, C3, G2, G2Z, Z2)
FM36	BLUE, FOR ALL 1.25" BEZELS (6P, C2, C3, G2, G2Z, Z2)
FM37	OPAQUE, FOR ALL 1.25" BEZELS (6P, C2, C3, G2, G2Z, Z2)
FM43	INFRARED, CLASSIC SYSTEM, NITROLON HANDGUN LIGHTS, 6V SHOTGUN FOREND
FM44	BEAMSHAPER, CLASSIC SYSTEM, NITROLON HANDGUN LIGHTS, 6V SHOTGUN FOREND
FM45	RED, CLASSIC SYSTEM, NITROLON HANDGUN LIGHTS, 6V SHOTGUN FOREND
FM46	BLUE, CLASSIC SYSTEM, NITROLON HANDGUN LIGHTS, 6V SHOTGUN FOREND
FM47	OPAQUE, CLASSIC SYSTEM, NITROLON HANDGUN LIGHTS, 6V SHOTGUN FOREND
FM53	INFRARED, HELLFIRE
FM63	INFRARED, 8AX, 8NX, M2, M951/M952 MU SYSTEMS
FM64	BEAMSHAPER, 8AX, 8NX, M2, M951/M952 MU SYSTEMS
FM65	RED, 8AX, 8NX, M2, M951/M952 MU SYSTEMS
FM66	BLUE, 8AX, 8NX, M2, M951/M952 MU SYSTEMS
FM67	OPAQUE, 8AX, 8NX, M2, M951/M952 MU SYSTEMS

HOLSTERS AND SPARES CARRIERS

SC1	SPARES CARRIER FOR STANDARD LAMPS
SC2	SPARES CARRIER FOR MILLENNIUM LAMPS
SC3	SPARES CARRIER FOR EXECUTIVE/AVIATOR LAMPS
V10	NYLON HOLSTER, (FITS 6R) BLACK
V11	NYLON HOLSTER, (FITS 6R) QUICK DISCONNECT VELCRO BELT LOOP, BLACK
V15	NYLON HOLSTER, (FITS 6R) SPRING STEEL BELT CLIP ATTACHMENT
V16	LEATHER HOLSTER, (FITS 6R) OPEN TOP, BLACK
V17	LEATHER HOLSTER, (FITS 6R) OPEN TOP, BLACK BASKETWEAVE
V18	LEATHER HOLSTER, (FITS 6R) OPEN TOP, CLARINO HIGH GLOSS
V20	NYLON HOLSTER, (FITS G2 AND 6P) BLACK
V20-OD	NYLON HOLSTER, (FITS G2 AND 6P) OD GREEN
V21	NYLON HOLSTER, (FITS G2 AND 6P) QUICK DISCONNECT VELCRO BELT LOOP, BLACK
V21-OD	NYLON HOLSTER, (FITS G2 AND 6P) QUICK DISCONNECT VELCRO BELT LOOP, OD GREEN
V25	NYLON HOLSTER, (FITS G2 AND 6P) SPRING STEEL BELT CLIP ATTACHMENT, BLACK
V25-OD	NYLON HOLSTER, (FITS G2 AND 6P) SPRING STEEL BELT CLIP ATTACHMENT, OD GREEN
V26	LEATHER HOLSTER, (FITS G2 AND 6P) OPEN TOP, BLACK
V27	LEATHER HOLSTER, (FITS G2 AND 6P) OPEN TOP, BLACK BASKETWEAVE
V28	LEATHER HOLSTER, (FITS G2 AND 6P) OPEN TOP, CLARINO HIGH GLOSS
V30	NYLON HOLSTER, (FITS 8AX AND 8NX) BLACK
V31	NYLON HOLSTER, (FITS 8AX AND 8NX) QUICK DISCONNECT VELCRO BELT LOOP, BLACK
V35	NYLON HOLSTER, (FITS 8AX AND 8NX) SPRING STEEL BELT CLIP ATTACHMENT, BLACK
V36	LEATHER HOLSTER, (FITS 8AX AND 8NX) OPEN TOP, BLACK
V37	LEATHER HOLSTER, (FITS 8AX AND 8NX) OPEN TOP, BLACK BASKETWEAVE
V38	LEATHER HOLSTER, (FITS 8AX AND 8NX) OPEN TOP, CLARINO HIGH GLOSS
V40	NYLON HOLSTER, (FITS 9AN) BLACK
V41	NYLON HOLSTER, (FITS 9AN) QUICK DISCONNECT VELCRO BELT LOOP, BLACK
V45	NYLON HOLSTER, (FITS 9AN) SPRING STEEL BELT CLIP ATTACHMENT, BLACK
V46	LEATHER HOLSTER, (FITS 9AN) OPEN TOP, BLACK
V47	LEATHER HOLSTER, (FITS 9AN) OPEN TOP, BLACK BASKETWEAVE
V48	LEATHER HOLSTER, (FITS 9AN) OPEN TOP, CLARINO HIGH GLOSS
V70	SPEED HOLSTER FOR WIDE DUTY BELTS (FITS G2, G2Z, 6P, Z2, C2, C3)
V71	SPEED HOLSTER FOR WIDE DUTY BELTS (FITS M3, M3T, M4, 9AN)
V72	SPEED HOLSTER FOR WIDE DUTY BELTS (FITS M2, 8AX AND 8NX), BEZEL DOWN ONLY
V80	HEADBAND FLASHLIGHT MOUNT (FITS A2, E1E, E2E, E2L, L1, L4)
V82	NYLON HOLSTER, (FITS E2E, E2L, L1) QUICK DISCONNECT VELCRO BELT LOOP, BLACK

LAMP MODULES FOR CLASSIC UNIVERSAL AND DEDICATED FOREND WEAPONLIGHTS

L120M	500 LUMEN, SHOCK-ISOLATED
L36	65 LUMEN, SHOCK-ISOLATED
L37	65 LUMEN, SHOCK-ISOLATED, WATERPROOF
L39	105 LUMEN, SHOCK-ISOLATED
L46	35 MILLIWATT INFRARED

Contact a SureFire Tactical Applications Specialist to determine the correct configuration for your needs. USA: helpyou@surefire.com   International: international@surefire.com

L60	65 LUMEN, SHOCK-ISOLATED
L61	65 LUMEN, SHOCK-ISOLATED, WATERPROOF
L90	105 LUMEN, SHOCK-ISOLATED
L91	105 LUMEN, SHOCK-ISOLATED, WATERPROOF
LM10	LAMP MODULE ASSEMBLY FOR M500A DEDICATED FOREND WEAPONLIGHT
LM15	LAMP MODULE ASSEMBLY FOR M500B DEDICATED FOREND WEAPONLIGHT
LM20	LAMP MODULE ASSEMBLY FOR M500AB DEDICATED FOREND WEAPONLIGHT
LM90	LAMP MODULE ASSEMBLY FOR USE WITH DEDICATED FOREND WEAPONLIGHTS

LAMPS

MA02	60 LUMEN FOR A2 AVIATOR
MN01	15 LUMEN FOR E1 AND E1e
MN02	25 LUMEN EXTENDED RUN-TIME FOR E2, E2O AND E2e
MN03	60 LUMEN FOR E2, E2O AND E2e
MN10	125 LUMEN FOR M3 COMBATLIGHT, M900A AND M96xx
MN11	225 LUMEN FOR M3 COMBATLIGHT, M900A AND M96xx
MN15	125 LUMEN FOR M3T COMBATLIGHT, M900AB AND M97xx
MN16	225 LUMEN FOR M3T COMBATLIGHT, M900AB AND M97xx
MN20	250 LUMEN FOR M6, M500B, M520B, M560B, M570B AND M98xx
MN21	500 LUMEN FOR M6, M500B, M520B, M560B, M570B AND M98xx
MN30	60 LUMEN FOR 10X DOMINATOR ONLY
MN31	500 LUMEN FOR 10X DOMINATOR ONLY
MN32	110 LUMEN FOR 10X DOMINATOR ONLY
MN60	225 LUMEN FOR M4 DEVASTATOR
MN61	350 LUMEN FOR M4 DEVASTATOR
N1	65 LUMEN TURBOHEAD FOR 6P
N2	105 LUMEN TURBOHEAD FOR 9P
N3	20/140 LUMEN TURBOHEADFOR 9N
N4	50 LUMEN TURBOHEAD 6R
N5	110 LUMEN TURBOHEAD FOR 8AN AND 8AX
N62	500 LUMEN FOR L120 LAMP MODULE
N90	20/140 LUMEN DUAL LAMP FOR 9AN , 9N
P60	65 LUMEN FOR 6P, 6Z, D2, C2, Z2, G2Z, G2 AND WEAPONLIGHTS
P61	120 LUMEN 6P, 6Z, D2, C2, Z2, G2Z, G2 AND WEAPONLIGHTS
P90	105 LUMEN FOR 9P, 9Z, C3, D3, Z3" AND WEAPONLIGHTS
P91	200 LUMEN FOR 9P, 9Z, C3, D3, Z3" AND WEAPONLIGHTS
R30	20 LUMEN FOR 3P, L30 LAMP MODULE
R60	50 LUMEN FOR 6R RECHARGEABLE
X80	105 LUMEN FOR 8AX,8NX, 8X RECHARGEABLE

MISCELLANEOUS PARTS AND ACCESSORIES

A14	ADAPTER, NI-CAD BATTERY, CONVERTS 6P BODY TO RECHARGEABLE BODY
A19	ADAPTER, 6P TO 9P
A20	ADAPTER, CONVERTS 9P TO 6R
A23	ADAPTER, 6BL TO RECHARGEABLE
AN14-BK	NI-CAD BATTERY ADAPTER ASSEMBLY FOR G2, BLACK
AN14-OD	NI-CAD BATTERY ADAPTER ASSEMBLY FOR G2, OD GREEN
AN14-YL	NI-CAD BATTERY ADAPTER ASSEMBLY FOR G2, YELLOW
Z10	SWITCH BLOCKING DEVICE
Z12	LANYARD RING, 6P/6R/9P

Z13	OPTICS PROTECTION WINDOW, FOR L72 AND L75 LASER MODULES
Z16	LAMP MODULE TO FLASHLIGHT CONVERSION KIT (L60, L61, L90, L91)
Z17	LENS REPLACEMENT KIT, 6P/6R
Z19	LENS REPLACEMENT KIT
Z20	BATTERY SPACER, REPLACE SF123A
Z21	CLOSED END TAILCAP, 6P, CONSTANT-ON ONLY
Z24	SHOTGUN SLING MOUNT, REMINGTON 870
Z25	LANYARD RING, BEZEL MOUNTED, 8AX, 8NX
Z26	LANYARD RING, TAIL CAP, 6P
Z27	LANYARD, TACTICAL, BLACK
Z28	LANYARD, TACTICAL, OD GREEN
Z29	BATTERY SPACER, B65
Z30	LENS REPLACEMENT KIT, 8X
Z32	SHOCK ISOLATED BEZEL, FOR CLASSIC WEAPONLIGHTS AND SHOTGUN FORENDS
Z33	TAILCAP LANYARD KIT, 6P, C2, G2, Z2
Z34	BEZEL/TAILCAP LANYARD KIT, 6P
Z35	LANYARD KIT, 8NX
Z36	SLING ATTACHMENT MOUNT, COLT
Z37	REPLACEMENT VELCRO, MOMENTARY TAPE SWITCH
Z38	WASHER KIT, BENELLI SUPER 90
Z41	LOCKOUT TAILCAP, TYPE II BLACK ANODIZED, (6P, C2, Z2)
Z44	BEZEL ASSEMBLY, HEXAGONAL, PYREX LENS, TYPE III HARD ANODIZED, (C2, C3)
Z45	LANYARD, CHARCOAL GRAY
Z46	BEZEL ASSEMBLY, M3 COMBATLIGHT, PYREX LENS
Z48	CLICK-ON TAILCAP, HARD ANODIZED (FOR C2, C3, M2, M3, M3T, M4)
Z49	CLICK-ON TAILCAP, TYPE II BLACK ANODIZED (FOR 6P, Z2, Z3, D2, D3, 9P)
Z50	LANYARD, E1E/E2E, CHARCOAL GRAY
Z51	LANYARD KIT, M6, CHARCOAL GRAY
Z52	REAR CAP ASSEMBLY, TYPE III MIL SPEC HARD ANODIZED (E1E, E2E)
Z53	REAR CAP ASSEMBLY, TYPE II GUNMETAL GRAY ANODIZED, (E1E, E2E)
Z54	REAR CAP ASSEMBLY, TYPE II BLACK ANODIZED (E1E, E2E)
Z57	REAR CAP ASSEMBLY, CLICK ON/OFF, TYPE III HARD ANODIZED, MIL-SPEC (E1E,E2E)
Z58	REAR CAP ASSEMBLY, TYPE III HARD ANODIZED, MIL-SPEC (C2, C3, M2, M3, M3T, M4)
Z59	REAR CAP ASSEMBLY, TYPE III BLACK HARD ANODIZED, MIL-SPEC (6P, Z2, Z3, D2, D3, 9P)
Z60	LANYARD KIT, (A2, L1,L2)
Z61	REAR CAP ASSEMBLY, CLICK ON/OFF, TYPE III BLACK HARD ANODIZED, MIL-SPEC (E1E,E2E)

TURBOHEAD CONVERSION KITS

KM500	CONVERSION KIT, M500B TO M500A INCLUDES MB10
KM501	CONVERSION KIT, M500A TO M500B INCLUDES MB20
KT1-BK	BEZEL AND LAMP KIT, CONVERTS 6P, 6Z, D2, C2 AND Z2 TO 2.5" TURBOHEAD REFLECTOR, BLACK
KT1-HA	BEZEL AND LAMP KIT, CONVERTS 6P, 6Z, D2, C2, Z2 AND M2 TO 2.5" TURBOHEAD REFLECTOR, HARD ANO.
KT2-BK	BEZEL AND LAMP KIT, CONVERTS 9P, 9Z, C3, D3, OR Z3 TO 2.5" TURBOHEAD REFLECTOR, BLACK
KT2-HA	BEZEL AND LAMP KIT, CONVERTS 9P, 9Z, C3, D3, OR Z3 TO 2.5" TURBOHEAD REFLECTOR, HARD ANO.
KT3-BK	BEZEL AND LAMP KIT, CONVERTS 9AN TO 2.5" TURBOHEAD REFLECTOR, BLACK
KT3-HA	BEZEL AND LAMP KIT, CONVERTS 9AN TO 2.5" TURBOHEAD REFLECTOR, HARD ANO.
KT4-HA	BEZEL AND LAMP KIT, CONVERTS M3 TO 2.5" TURBOHEAD REFLECTOR, HARD ANO.
KT5-BK	BEZEL AND LAMP KIT, CONVERTS 8NX/8AX TO 2.5" TURBOHEAD REFLECTOR, BLACK
KT5-HA	BEZEL AND LAMP KIT, CONVERTS 8NX/8AX TO 2.5" TURBOHEAD REFLECTOR, HARD ANO.

PRODUCT ORDERING AND CONTACT INFORMATION

CONSUMER ORDERS

- Call our toll-free number   — 1-800-828-8809
- Local number   — 714-545-9444
- UK/Germany toll-free number   — 00-800-7843-7843
- Order from our website   — www.surefire.com

MILITARY ORDERS or NSN INFORMATION

- Call our toll-free number — 1-800-828-8809
- Email our military sales specialist — helpyou@surefire.com
- Visit www.surefire.com and click NSN ORDERING

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Call our toll-free number   — 866-230-3127
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Visit our website   — www.surefireinstitute.com
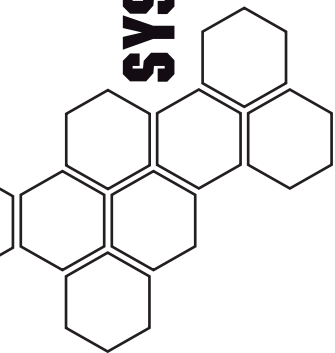
MILLENNIUM UNIVERSAL WEAPONLIGHTS

Attaches to Picatinny rail and features modular inter-changeable components.

VERTICAL FOREGRIP WEAPONLIGHTS

Foregrips with integrated battle lamp and smaller LEDs for stealth navigation. Attaches to Picatinny rail.

SCOUT LIGHT SYSTEM WEAPONLIGHTS

Ultra-compact modular LED system attaches to Picatinny rail.

DEDICATED FOREND WEAPONLIGHTS

Replacement forends with integral switching. Available for rifles, carbines, submachine guns and shotguns.

CLASSIC UNIVERSAL WEAPONLIGHTS

For weapons not equipped with mounting rails. Available in standard or custom configurations.

PICATINNY RAIL FORENDS

Replacement forends with integral rails for rock-solid accessory mounting.

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SUREFIRE GUARANTEE

Lamps will burn out, batteries will be used up, and switches for WeaponLights™ may eventually need to be replaced. Everything else is covered by our no-hassle guarantee: If it breaks, we fix it!

WARRANTY

SureFire warrants its products to be free from defects in materials and workmanship. SureFire will repair or replace, at its option and without charge, any product or part which is found to be defective under normal use and service. Such repair or replacement shall be the purchaser's sole and exclusive remedy under this warranty. This warranty does not include normal maintenance and services and does not apply to any products or parts which have been subject to modification, misuse, negligence, accident, improper maintenance or repair by anyone other than SureFire.

Excludes suppressors, which are covered under a separate guarantee.

WARRANTY LIMITATION

There is no other express warranty. SureFire hereby disclaims any and all implied warranties, including but not limited to fitness for a particular purpose. SureFire shall not be liable for incidental, consequential, or special damages arising out of, or in connection with, product use or performance.

WARRANTY CLAIMS

For repair or replacement contact Customer Service at 800-828-8809 (toll free) or 714-545-9444 and obtain a Return Merchandise Authorization number (RMA#). Then package the unit carefully and return (no CODs please) to:
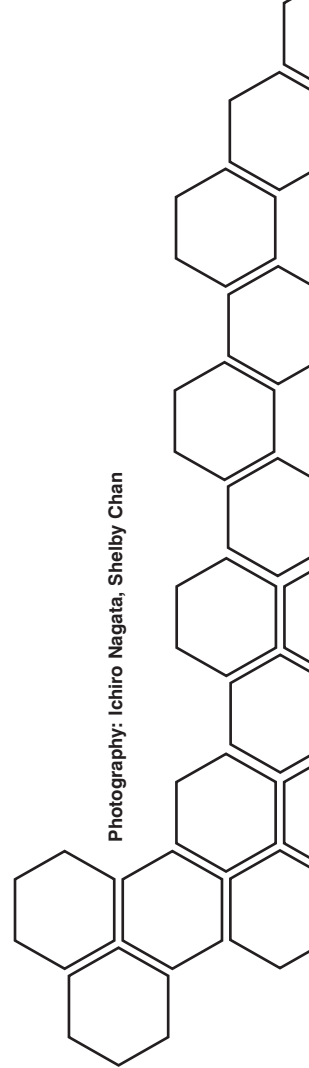
SureFire, LLC
Repairs Department, RMA#____
17680 Newhope, Suite B
Fountain Valley, CA 92708

SureFire, LLC
Suppressor Returns, RMA#____
Attention: FCO
18300 Mt. Baldy Circle
Fountain Valley, CA 92708

SureFire will pay any reasonable shipping costs to return the unit to you.

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