



Smith & Wesson[®]

An American Tradition Since 1852

Aluminum Flashlights



Ultra-Bright
Xenon Bulb

Professionals worldwide chose these precision-machined, high-strength, anodized aluminum flashlights for every situation. The brilliant, Xenon bulb light beam adjusts from spot to flood with a twist of the wrist. High-grade rubber seals provide water and shock resistance. Available in black 2AA, 2D, and 3D sizes.

- ~ Shatter-proof lens
- ~ Non-slip comfortable grip
- ~ Spare Xenon bulb included in head
- ~ AA version comes with batteries and belt holster
- ~ Push button on/off switch

2AA Black NSN# 6230-01-511-0810

2D Black NSN# 6230-01-511-0817

3D Black NSN# 6230-01-511-0837

Defense Supply Center Lighting Team

Toll Free: 800-DLA-BULB

Fax: 215-737-8269

GOLIGHT®



RADIORAY Model 7951 (black)

- » 400,000 Candlepower
- » Cr5 PentaBeam Technology
- » 370° horizontal & 120° vertical rotation
- » Wireless remote control
- » Magnetic mount and Suction Cup

Model 7951 (Black)
NSN # - 6230-01-504-3961

**Durable, Versatile,
Powerful...
Guaranteed!**

**Searchlights Built to
Last.**

Profiler™

- 1.3 Million Candlepower
- Fully Recharges in 2 hrs.
- 20 Min. Continuous Burn
- Replaceable Battery
- Swivel Handle (Pistol/Lantern)

Model # 8100 (Black)
NSN # - 6230-01-504-3960



epoch⁴

- 4 Extremely bright LED's
- LED life expectancy 100,000 hours
- Two-3 volt lithium power cells
- Batteries have a shelf life of 10 years
- 20 hours + of continuous on
- Twist on/off switch mechanism
- Rubber comfort grip

Model # 8600
NSN # - 6230-01-504-3959

- » 400,000 Candlepower
- » Cr5 PentaBeam Technology
- » 370° horizontal & 120° vertical rotation
- » Dual remote control
- » Permanent Mount

Model 2049 (Black)
NSN # -



GOLIGHT Model 2049 (black)

Golight, Inc.
Rt. 3 Box 37B
Culbertson, NE 69024

Phone #
800-557-0098
308-278-3131

Fax #
308-278-2525

Contact
Ken Hazel
kenhazel@golight.com



Covert Infrared Lens
(For Model 7951)
Model # 15007
NSN # - 6210-01-504-3962

Department of Defense
800-352-2852-opt. 1

DSN
444-7789

The Lumenyte Security Force

The Naval Facilities Engineering Service Center (NFESC) and the Lumenyte International Corporation® have jointly developed three new security products for vehicle inspection. The Security Illumination Mat System (SIMS), IW-1000 PypeLyte® Inspection Wand and IW-2000 PypeLyte® Inspection Light provide security personnel with effective and low cost alternatives to complex & high cost systems.

Security Illumination Mat System (SIMS ä)

Independent testing of under vehicle inspection equipment (camera systems vs. mirrors) shows the best method to inspect a vehicle underside for the presence of explosive devices is direct visual observation by security personnel using a pole-mounted mirror. Proper lighting is the key to effective under vehicle inspection. The lighting needed to perform under vehicle inspections poses some unique problems. High intensity area or spot lighting produces glare and deep shadows that can mask suspicious items. Flashlights, floodlights and daylight all share this problem.

The SIMS™ uses fiber-optic technology to produce a soft, uniform no-glare light devoid of obscuring shadows. The system is designed to be deployed anywhere and operate 24 hours a day in all weather conditions. Vehicles drive over the system, which illuminates the entire underside of a full size car or truck. Security personnel can effectively and rapidly scan the vehicle underside, improving throughput.



- Uses a single light bulb good for 4000 hours of continuous operation
- Expected field life is 2 + years of continuous outdoor operation
- Can be deployed on any surface (pavement, dirt, grass, gravel)
- No site preparation required
- Will assist to increase vehicle throughput at check points
- Light shut off capability
- Installs in 25 minutes
- Simple on/off operation requires no training of personnel
- Very low maintenance requirements
- Fuel, oil and solvent resistant
- Easily stored for later deployment
- Replacement parts available

Lumenyte International Corporation, 74 Icon, Foothill Ranch, CA. 92610
TEL: (949) 829-5200 FAX: (949) 829-5205, EMAIL: licinfo@lumenyte.com
LUMENYTE® is a Registered Trademark of Lumenyte International Corporation
LUMENYTE Fiber Optics and products are protected by U.S. Patents and Patents Pending
Lit# MIL-004 LUMENYTE Security Force, Copyright 04/18/03

All Purpose LED Safety Light Kit



\$22.90

LEDs provide a very high intensity focused light stream. They are visible in a 180-degree arc, but focuses the beam in a 50-degree arc. LEDs are extremely durable and have a battery life of up to 100 hours (flashing). The LED models are rated at approximately 50,000 millicandelas and are visible for 2.5 miles. LEDs are frequently used where ever directional light is appropriate i.e. highway construction, personal safety for people who are directing traffic, bicycle safety, emergency/life locaters for hikers/boaters, school crossing guards, 911 home locaters, etc.

Unparalleled brightness and versatility for police, fire, rescue, traffic emergency, industrial, hobbyist and outdoor applications. Mounts to vehicles, belts, sun visors, traffic cones, reflective triangles, guardrails, clothing, and backpacks.

- Flash or steady LEDs -- visible over 2.5 miles
- 3.7 ounce with batteries installed
- Lightman LED 50° Viewing angle

Steady Beam option can be used safely as an emergency light during a Black out!

Each Kit Contains:

LED light unit, Belt Clip, Small Magnet, Eyelet Tool, Suction Cup Mount, Leatherette Carry Pouch, 2 AA batteries and an Instruction Pamphlet.



Available in White, Red and Amber



Lens Color	EI Part #	NSN	Case Qty	Price per Kit
Red	72200	6230-01-513-1930	12	\$ 22.90
Amber	73300	6230-01-513-1933	12	\$ 22.90
White	70002	6230-01-513-1934	12	\$ 29.10

EI *Elmwood Industries*
 ...A Division Of The ARC of Bergen-Passaic Counties, Inc.
 Providing Service to People With Disabilities for over 47 Years

8 Paul Kohner Place Elmwood Park, NJ 07407
 Phone: 1-800-634-4558 Fax: 1-201-703-1995

All Purpose Strobe Safety Light Kit



\$22.95

Xenon Strobe lights provide an extreme high intensity burst of light over a full 180 degrees. They have the same intensity in all directions even while lying flat. They flash 83 times per minute and have a battery life cycle of up to 5-7 hours. Typical applications for strobes are: emergency runways, urban and forest firefighters, flare replacement, working in a severe or intense traffic situation.

Unparalleled brightness and versatility for police, fire, rescue, traffic emergency, industrial, hobbyist and outdoor applications. Mounts to vehicles, belts, sun visors, traffic cones, reflective triangles, guardrails, clothing, and backpacks.

Lens Colors	Strobe Features and Benefits
 White/Clear  Amber	<ul style="list-style-type: none"> • Unparalleled strobe Brightness - Visible over 2 miles
 Red	<ul style="list-style-type: none"> • Extraordinary multidirectional visibility
 Green	<ul style="list-style-type: none"> • Xenon strobes communicate "Watch out!" as no other flashing light
 Blue	<ul style="list-style-type: none"> • Strobe lenses are available in clear, amber, red, green and blue
	<ul style="list-style-type: none"> • Powered by 2 AA batteries, or available in hard-wired 3, 12 & 24 volt models
	<ul style="list-style-type: none"> • 3.9 ounce with batteries installed
	<ul style="list-style-type: none"> • Wired AA-powered units available with remote switch for wheelchair, police bike patrol and other uses

Each Kit Contains:

Strobe light unit, Belt Clip, Small Magnet, Eyelet Tool, Suction Cup Mount, Leatherette Carry Pouch, 2 AA batteries and an Instruction Pamphlet.



Lens Color	El Part #	NSN	Case Qty	Price per Kit
Red	12000	6230-01-513-1920	12	\$ 22.95
Amber	13000	6230-01-513-1924	12	\$ 22.95
Green	14000	6230-01-513-1925	12	\$ 22.95
Blue	11000	6230-01-514-0920	12	\$ 22.95
White/Clear	10000	6230-01-514-0921	12	\$ 22.95

EI *Elmwood Industries*
 ...A Division Of The ARC of Bergen-Passaic Counties, Inc.
 Providing Service to People With Disabilities for over 47 Years

8 Paul Kohner Place Elmwood Park, NJ 07407
 Phone: 1-800-634-4558 Fax: 1-201-703-1995

Helicopter Landing Zone LED Kit



\$183.50

The world's #1 selling Landing Zone deployment system. Pilot-Preferred, quickly guides pilots to the specified landing zone from miles away. Won't blow around even under the largest helicopter wash.

Non-vision impairing flash.

These miniature LED lights can be seen for miles, quickly and safely guiding pilots to the designated LZ. Flash won't interfere with pilot's night vision. Optional "ET" (Extension Tool) attachment ideal for traffic control use.



Worldwide Users Include ...

Medevac Helicopter Rescue - The closing and consolidation of hospitals throughout the U.S. has resulted in unparalleled use of Medevac helicopter service. The Lightman LZ/Scene Safety Kit is the most widely used LZ deployment system in the country. Tested and preferred by Medevac pilots.

Each Kit Contains:

- (5) Lightman LEDs (amber),
 - (5) WeightWashers, (5) pairs of AA batteries, (5) Eyelets, (5) Belt Clips,
 - (5) Suction Cups, (5) extra Clear Lenses, (5) extra Red Lenses,
- Packed in compact Cordura® bag
For tight-spot storage.



(Standard)



(Optional)

Lens Colors		LED Features and Benefits		
		<ul style="list-style-type: none"> • Flash or steady LEDs -- visible over 2.5 miles • Lightman LED models are available in amber and red LEDs • 50° Viewing angle • Powered by 2 AA batteries, or available in hard-wired 3 and 12 volt models • 3.7 ounce with batteries installed • 50 to 100+ hours in flashing mode on 2 AA alkaline or rechargeable batteries • Unparalleled strobe Brightness - Visible over 2 miles 		
Red	Amber			
Lens Color	EI Part #	NSN	Qty in PKG	Kit Price
Amber/Red	65010	6230-01-513-2533	1	\$ 183.50

EI *Elmwood Industries*
 ...A Division Of The ARC of Bergen-Passaic Counties, Inc.
 Providing Service to People With Disabilities for over 47 Years

8 Paul Kohner Place Elmwood Park, NJ 07407
 Phone: 1-800-634-4558 Fax: 1-201-703-1995

Traffic Cone Illuminator LED Kit



\$96.33

Did you know that most traffic cones are translucent? With the Lightman Cone Adapter, Lightman will light up your existing traffic cones without modification.

A flashing, illuminated cone is a certain sign that personnel are close by. Illumination multiplies cones' effectiveness in redirecting or slowing traffic at night, in rain, fog or other low-visibility conditions. There is no danger of fire, and the ease of use, duration and low cost of operation makes this a better choice than flares.

**Experience the next step in traffic safety:
*The Lightman Traffic Cone Illuminator.***



Each Kit Contains:

(5) LED Amber Lights, (5) flexible plastic base discs for insertion into traffic cone

(10) AA Batteries

Lens Color	EI Part #	NSN	Qty in PKG	Kit Price
Amber	80002	6230-01-513-2551	1	\$ 96.33



Elmwood Industries

...A Division Of The ARC of Bergen-Passaic Counties, Inc.
Providing Service to People With Disabilities for over 47 Years

8 Paul Kohner Place Elmwood Park, NJ 07407
Phone: 1-800-634-4558 Fax: 1-201-703-1995