



MAGLITE[®]
FLASHLIGHTS



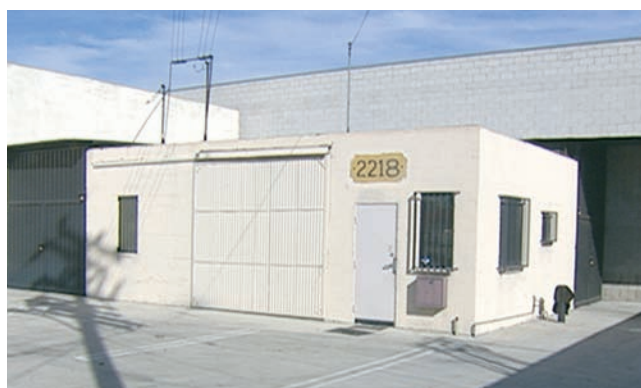
PHILOSOPHY



TURN YOUR LIGHT ON AMERICA™

Our new slogan – Turn Your Light On America™ – expresses faith in our country and its people. America is still the greatest country in the world and Americans are still the most caring, resilient, resourceful, talented, innovative and entrepreneurial people on Earth. But in dark times we can tend to lose sight of that. So it's time to remind ourselves who we are, what we have, and what we can achieve. Let's turn on our lights -- and let them shine on America.

We believe the spirit and character of the company is most clearly defined and expressed by our founder, owner and president Anthony Maglica. Each flashlight is a result of his passion for fine engineering and craftsmanship. An experimental machinist by training and a manufacturing innovator by practice, Mr. Maglica has guided his company's growth from a one-man machine shop in 1955 to an enterprise that employs hundreds of dedicated employees. But his work does not stop there. Mr. Maglica continues his commitment to quality by continually improving upon the product that bears his name.



Mag Instrument is proud to be a leader in the current renaissance in American manufacturing. Mr. Maglica himself, a fervent believer in the importance of manufacturing in the United States, insists that Mag remain a U.S.A. Manufacturer. He has dedicated himself to proving that American products can excel in the global marketplace by using technology to continually improve quality and reduce costs. Over the last 3 1/2 decades, Mr. Maglica's innovations have enabled Mag Instrument to offer consumers a consistently better value than the competition.

ONE MAN'S ABIDING COMMITMENT

Every flashlight made by Mag Instrument, Inc., represents one man's abiding commitment to product quality, and to the cause of keeping flashlight-industry manufacturing jobs in America.

A champion of free enterprise and U.S.-based manufacturing, Anthony Maglica is the president of Mag Instrument, Inc. and the creator of the MAGLITE® flashlight, now an icon of classic American design.

Armed with only his talent, his determination and his reverence for hard work, Tony Maglica set out in pursuit of the American Dream when he founded Mag Instrument in 1955. When he went on to design and manufacture a product that revolutionized an industry, he realized that dream in full. In his ongoing pursuit of innovative technology, quality products, design and the customer service to back them up, Mr. Maglica has found a strategy that not only creates worldwide demand for his own company's products, but can also, he believes, help other American companies to build worldwide demand for their products while preserving American manufacturing jobs.



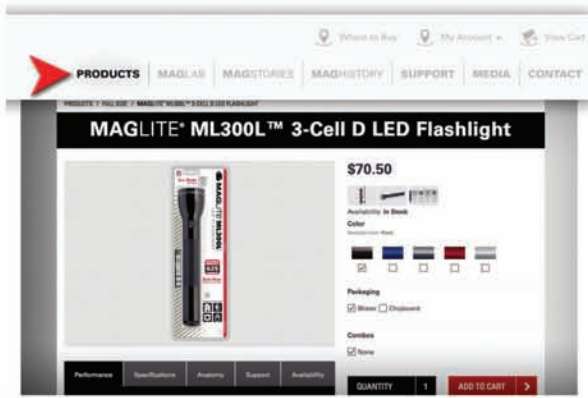
36 Years and Counting

Everyone has their own reason for choosing a Maglite® flashlight. Maybe your dad kept one in the truck, or you know someone who carried one on the force. It could be that you're looking for the latest LED technology, or you want the dependability that can only come from an American Made product.

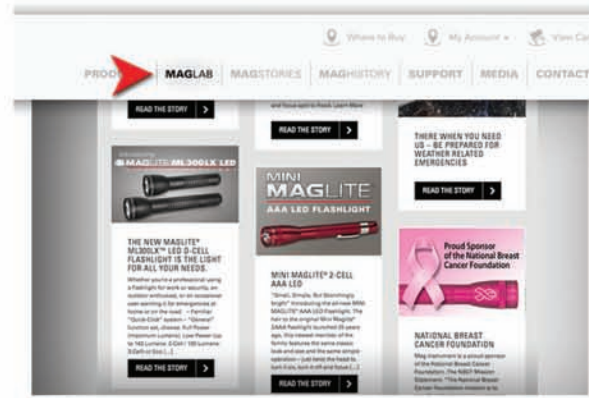
Whatever reason you have for choosing a Maglite® flashlight, you'll be glad you did.

Made in America since 1979, MagLite® flashlights are carried by thousands of law enforcement officers, emergency responders, military service men and women and ordinary people around the world. Every one of them has their own MagStory, and a few of them have even shared them.

Now, it's time to write yours. Let's get started by finding the perfect Maglite®.



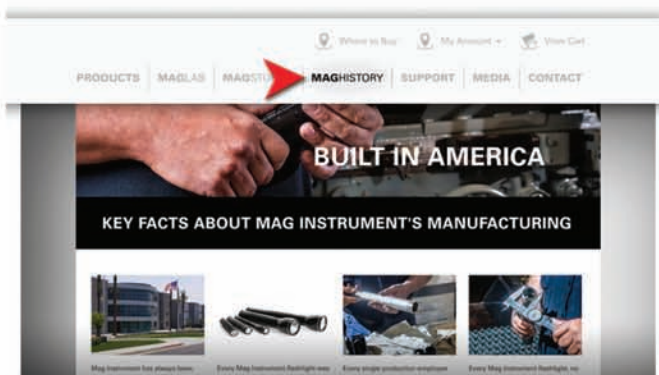
Explore MAG Products
Download Product Information.



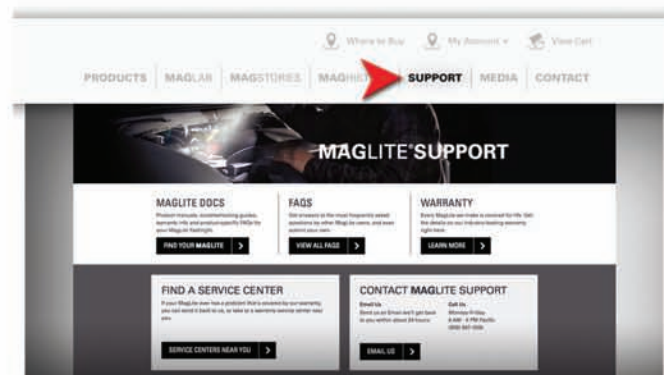
Maglite® Online News
Find out in the new MAGLAB.



WELCOME to the NEW MAGLITE.COM
New Online Experience Available Now.



Maglite® Built in America
Our Commitment to American Manufacturing.
Find out more in the new MAGHISTORY.



Maglite® Support
Troubleshooting guides, product manual downloads, warranty information and more.



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Flashlight Performance Testing – The ANSI Standard

In 2009, the American National Standards Institute, in cooperation with the National Electrical Manufacturers Association, published a standard called the ANSI/NEMA FL 1-2009 Flashlight Basic Performance Standard. The ANSI Standard has become widely accepted in the portable lighting industry because it affords a practical way to make “apples-to-apples” comparisons among different flashlights.

Although the ANSI Standard is not mandatory, Mag Instrument has chosen to follow it. That is why, on our product packaging,

CATEGORY	UNIT	ANSI FL-1 ICON	SHORT EXPLANATION
Beam Distance	Meters		A measure of how far away the flashlight will usefully light up an object when its beam is optimally focused (sometimes called “Throw”)
Peak Beam Intensity	Candela		Tells how intense the light is in the brightest part of the flashlight’s beam when optimally focused (sometimes called “Beam Candlepower”)
Run Time	Hours / Minutes		A test of how long the flashlight will continuously operate before an “end point” (roughly 10% of initial light output) is reached
Light Output	Lumens		Indicates how much total light (“luminous flux”) the lamp or LED generates, without regard to direction or the flashlight’s beam quality or configuration

Light Output versus Beam Distance

Judging from questions and comments we receive, the distinction between Light Output and Beam Distance is a source of some confusion. It is important to understand that these two concepts – Light Output and Beam Distance – deal with quite distinct characteristics which, surprisingly to many people, don’t necessarily go hand in hand. A flashlight can have a very high Light Output (measured in lumens), and yet have a very short Beam Distance (measured in meters). And the opposite can also be true: A flashlight can have a very modest output in lumens and yet can be remarkably effective in lighting up an object very far away.

Why is this possible? Because Light Output is simply a raw measure of the rate at which a light source generates light – i.e., how many photons, how much “luminous flux,” the source generates per second. It tells nothing about how well or poorly that light is gathered and directed. Beam Distance, on the other hand, is a measure of the maximum distance from which an optimally focused flashlight will cast a useful amount of light on a target. The ANSI Standard effectively defines a “useful level of light” by prescribing that the Beam Distance is the maximum distance at which the flashlight will produce ¼ lux of light. A quarter of a lux can roughly be described as the light level provided by a full moon in an open field on a clear night. That’s not as bright as day, but it is bright enough to see by – a good, standard, working definition of a “useful level of light.”

So while a flashlight’s Light Output – its “lumen rating” – tells you nothing at all about how good or bad a job the flashlight does

in our product literature, and on the website, we display certain flashlight performance data in the form of an “ANSI Strip,” so called because it uses the officially-designated ANSI logos and reports data taken in the ANSI-prescribed way.

The ANSI Standard defines four basic performance categories, and prescribes official logos for displaying results. The following table lists the categories, and for each one indicates the unit of measure, the official logo, and the basic meaning of the category:

at forming a useful beam of light, the flashlight’s “Beam Distance” rating is all about its ability to form light into a useful beam and send it in a useful direction. “Beam Distance” thus strongly correlates to a flashlight’s optical quality; whereas Light Output has nothing whatsoever to do with beam-forming optics. In fact, to get a high Light Output score, a flashlight would not even need to have a reflector or lens, at all!

Optics Matter

Since the beginning, Mag Instrument has prided itself on its beam-forming optics -- the quality of its precision-designed and precision-crafted reflectors, and the versatility of its spot-to-flood beam focusing mechanism. High-quality optics help a flashlight to direct light in a useful way without excessive power consumption – something that the “brute force” approach of maximizing lumen output cannot do.

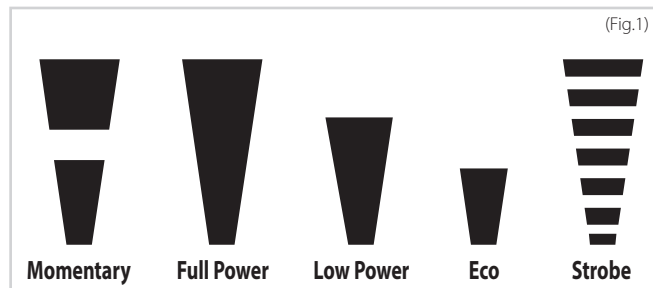
Optics and Run Time

High-quality optics can also play a role in slowing battery consumption and prolonging Run Time. As LED technology continues to advance, the number of watts of power consumed per lumen of light generated goes down; but it is still true to say that the more lumens you want, the faster you will consume battery power. So it is still true, and probably always will be true, that excellent beam-forming optics will enhance a flashlight’s ability to deliver useful light while avoiding the need for enormous lumen output and correspondingly fast battery drain.



MAG CHARGER®, ML300L™, ML300LX™, ML50L™, ML50LX™ offer the following functional modes (Fig. 1), which the user can select from among the following sets (menus) of options (Fig. 2):

As Figure 1 shows, these MAGLITE® LED flashlight models offer five different functional modes – Full Power, Low Power, Strobe (flashes 12 times per second), Eco and Momentary On/Off (stays on only while the switch button is held down).



Because not all of these functional modes are equally important to every user, we’ve organized them into four different function sets (menus) – so that you can personalize your flashlight to suit your needs, configuring it for quickest access to the functions you need most. As Figure 2 shows, there are four function sets – General (the default function set), Outdoor, Law Enforcement and Tactical – each of which offers a choice of three different functional modes, in different orders of priority. To custom-configure the flashlight, the user selects one of the four available function sets. Within that set, the user invokes the desired function by Mag Instrument’s familiar “QuickClick™” method.

Function Set	1 GENERAL (Default)	2 OUTDOOR	3 LAW ENFORCEMENT	4 TACTICAL
1 CLICK	Full Power	Full Power	Momentary	Momentary
2 CLICKS	Low Power	Low Power	Full Power	Full Power
3 CLICKS	Eco	Strobe	Eco	Strobe

ECO Mode

Some of our newest-generation flashlights feature an ECO mode – an ultra-low-power-drain mode that, thanks to excellent flashlight optics, still provides useful light while greatly extending Run Time. This feature will prove especially useful in prolonged emergencies, and in outdoor activities like cave exploring and extended wilderness trekking.

Candle Mode

Mini Maglite® AA & AAA flashlights convert quickly to a free standing candle mode, for convenient, hands-free light whenever you need it!



- Step 1: Unscrew flashlight head
- Step 2: Place head down on table
- Step 3: Set flashlight into head



“QuickClick™” Electronic Switch

Most of our LED flashlights have electronic switches that enable a wider range of functions than a mechanical-switch flashlight typically offers. Our pushbutton electronic switches all embody the fast and easy “QuickClick™” method of choosing a functional mode (e.g., High Power, Low Power, Strobe, etc.) by rapidly clicking the switch a corresponding number of times. And with fewer moving parts, electronic switches tend to be more reliable than mechanical switches.

General Features and Benefits

- All Maglite® flashlights feature a high intensity focusing adjustable beam.
- Design balanced optics and Power Management for maximum performance
- Anodized inside and out for better corrosion resistance and durability
- Water-Resistant (Rating: IPX4) and Shock-Resistant
- High-grade rubber seals in every size flashlight
- Precision machined high-strength aluminum alloy cases
- Backed by Mag Instrument’s Renowned Warranty Service. Limited lifetime warranty in the Western Hemisphere; ten-year limited warranty elsewhere. See product packaging for details.
- All Mag® flashlights are designed and manufactured in the U.S.A. Some foreign parts/components/accessories are used. See individual product package labels for details.
- All Mag® incandescent flashlights include a spare lamp safely secured inside the tail cap.

Benefits of an LED Rechargeable Flashlight

While the initial cost of a rechargeable battery is significant, it is designed to withstand hundreds of charge/discharge cycles and, in the hands of a frequent flashlight user, should easily produce a net saving in operating costs over its life, versus buying the equivalent number of replacement alkaline batteries and/or lamp in the case of incandescent flashlights. And for those who prefer the flexibility of dual power, we offer the MAGLITE® ML125® -- designed to operate either on the supplied NiMH rechargeable battery or on standard C-cell Alkalines.

Spot to Flood Beam Focusing

Adjust the beam’s focus as you wish, simply by rotating the flashlight’s head.



National Tactical Officers Association

Used by permission of the National Tactical Officers Association, this logo indicates that the referenced product has achieved “Recommended” status under the NTOA’s Member Tested & Recommended Program, based on field-testing and scoring by tactical police officers. The NTOA is the leading organization serving the law enforcement special operations community.



Mag Instrument, Inc. is a proud participant in the RBRC (Rechargeable Battery Recycling Corporation). By recycling your used rechargeable batteries through Mag Instrument’s Battery Recycling Program, you are helping to create a cleaner and safer environment for generations to come. For more information about the RBRC visit www.rbcc.com

FULL SIZE LED



MAGLITE® LED 2 and 3-Cell D Flashlights



The Maglite® flashlight, renowned for its quality, durability, and reliability, is now available with the new MAG-LED Technology. Designed for professional and consumer use, Maglite® LED flashlights build on the experience in craftsmanship, engineering, and advanced technology evident in all Mag flashlights.

The Maglite® flashlight is internationally accepted as the Professional Flashlight. Built tough enough to last a lifetime, its durability and innovative features now combined with the new MAG-LED Technology make the Maglite® LED flashlight a technologically advanced lighting instrument. Available in 2 and 3 Cell D size.

2D

Type	Full Size	Length	10 in. 254 mm
Lumens	168 lm	Run Time, High	6h45min
Barrel Diameter	1.562 in. 39.67 mm	Head Diameter	2.25 in. 57.15 mm
Batteries	(Alkaline) Not Included	Power Management	Yes
Weight With Batteries	23 oz. 652.04g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		



3D

Type	Full Size	Length	12.344 in. 313 mm
Lumens	168 lm	Run Time, High	80h
Barrel Diameter	1.562 in. 39.67 mm	Head Diameter	2.25 in. 57.15 mm
Batteries	(Alkaline) Not Included	Power Management	Yes
Weight With Batteries	30 oz. 850.49g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		

412m	168 LUMENS	42533cd	6h45min	1m	
BEAM DISTANCE	LUMENS	PEAK BEAM INTENSITY	RUN TIME	WATER RESISTANT	DROP RESISTANT

412m	168 LUMENS	42533cd	80h	1m	
BEAM DISTANCE	LUMENS	PEAK BEAM INTENSITY	RUN TIME	WATER RESISTANT	DROP RESISTANT

MAGLITE® ML300L™ 2 and 3-Cell D Flashlights



2D

Type	Full Size	Length	9.125 in. 231.77 mm
Lumens	524 lm	Run Time, High/Low/Eco	6h30min/20h/69h
Barrel Diameter	1.55 in. 38.1 mm	Head Diameter	2.25 in. 57.15 mm
Batteries	(Alkaline) Not Included	Power Management	Yes
Weight With Batteries	20oz. 566.99g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		



Blister pack



Chipboard box



3D

Type	Full Size	Length	11.75 in. 298.45 mm
Lumens	625 lm	Run Time, High/Low/Eco	16h/77h/117h
Barrel Diameter	1.55 in. 38.1 mm	Head Diameter	2.25 in. 57.15 mm
Batteries	(Alkaline) Not Included	Power Management	Yes
Weight With Batteries	26.4 oz. 748.43g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		

MAGLITE® ML300LX™ 2 and 3-Cell D Flashlights



2D

Type	Full Size	Length	9.125 in. 231.77 mm
Lumens	524 lm	Run Time, High/Low/Eco	6h30min/20h/69h
Barrel Diameter	1.55 in. 38.1 mm	Head Diameter	2.25 in. 57.15 mm
Batteries	(Alkaline) Not Included	Power Management	Yes
Weight With Batteries	20oz. 566.99g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		



Blister pack



Chipboard box



3D

Type	Full Size	Length	11.75 in. 298.45 mm
Lumens	625 lm	Run Time, High/Low/Eco	16h/77h/117h
Barrel Diameter	1.55 in. 38.1 mm	Head Diameter	2.25 in. 57.15 mm
Batteries	(Alkaline) Not Included	Power Management	Yes
Weight With Batteries	26.4 oz. 748.43g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		

Whether you're a professional using a flashlight for work or security, an outdoor enthusiast who takes it camping, or an occasional user wanting it for emergencies at home or on the road, our New ML300L™ or ML300LX™ D-cell LED is The Light For All Your Needs.

With the familiar "QuickClick™" system users can, within the "General" function set, choose Full Power (maximum Lumens): Low Power (up to 143 Lumens); or Eco Mode - a super power saving mode that yields up to 58 Lumens with greatly extended run-time. As seen to the right, there are three additional function sets - Outdoor; Law Enforcement; and Military - each offering a different set of functions invoked in a different sequence, for quickest access to the functions the particular user prefers. The IMPROVED, faster-handling focus system now adjusts from spot to flood with less than 1/4 turn of the head.

2D ML300L™ / ML300LX™										
366m	524 LUMENS	33573cd	1m	1m	6h30min	20h	69h			
BEAM DISTANCE	LUMENS	PEAK BEAM INTENSITY	WATER RESISTANT	DROP RESISTANT	RUN TIME					

Function Set				
	1 GENERAL (Default)	2 OUTDOOR	3 LAW ENFORCEMENT	4 TACTICAL
	1 CLICK	Full Power	Full Power	Momentary
2 CLICKS	Low Power	Low Power	Full Power	Full Power
3 CLICKS	Eco	Strobe	Eco	Strobe

Or if you prefer a flashlight with all the same technical and performance specifications and all the same functional possibilities but an Aggressive Knurled Design and a Stealth Matte Finish, you can choose the new Maglite® ML300LX™ model.

3D ML300L™ / ML300LX™										
406m	625 LUMENS	41200cd	1m	1m	16h	77h	117h			
BEAM DISTANCE	LUMENS	PEAK BEAM INTENSITY	WATER RESISTANT	DROP RESISTANT	RUN TIME					

* Under Mag Instrument's Continuous Product Improvement strategy, we do make in-line changes to existing products that can impact performance. The ANSI test results shown here are current as this catalog goes to press. Consult product packaging/labeling for any updated performance figures.

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FULL SIZE LED

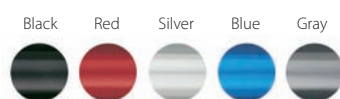


MAGLITE® ML100® 2 and 3-Cell C Flashlights



Designed for optimum light output, the new MAGLITE® ML100® LED flashlights deliver performance oriented features in a sleeker compact design. Available in either 2 or 3 Cell C size, these advanced lighting instruments are driven by next-generation MAG-LED Technology.

Now with more features...amazingly bright and longer battery life than ever before. PERSONALIZE for QUICK ACCESS to your PREFERRED FUNCTIONS Full Power, Power Save (25%), Strobe (12/sec), SOS (Int'l Morse Code), Momentary On/Off.



	Function Set 1	Function Set 2	Function Set 3	Function Set 4
•1 CLICK	Full Power	Full Power	Momentary	Momentary
••2 CLICKS	Power Save	Power Save	Full Power	Full Power
•••3 CLICKS	Strobe	SOS Signal	Power Save	Strobe

2C

Type	Full Size	Length	9.135 in. 232.029 mm
Lumens	137 lm	Run Time, High/Low	13h/48h
Barrel Diameter	1.199 in. 30.455 mm	Head Diameter	1.977 in. 50.216 mm
Batteries	(Alkaline) Included	Power Management	Yes
Weight With Batteries	15.2 oz. 30.912g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		



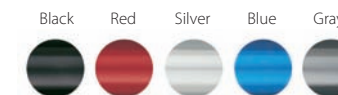
Type	Full Size	Length	11.104 in. 282.042 mm
Lumens	137 lm	Run Time, High/Low	37h / 78h
Barrel Diameter	1.199 in. 30.455 mm	Head Diameter	1.977 in. 50.216 mm
Batteries	(Alkaline) Included	Power Management	Yes
Weight With Batteries	18.4 oz. 521.631g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		

3C

FL 1 STANDARD	HIGH	LOW
307m	137 LUMENS	23571cd
306m	137 LUMENS	23393cd
1m	13h	48h
306m	137 LUMENS	23393cd
1m	37h	78h

FL 1 STANDARD	HIGH	LOW
307m	137 LUMENS	23571cd
306m	137 LUMENS	23393cd
1m	13h	48h
306m	137 LUMENS	23393cd
1m	37h	78h

MAGLITE® ML50L™ 2 and 3-Cell C Flashlights



2C

Type	Full Size	Length	8.184 in. 207.87 mm
Lumens	500 lm*	Run Time, High/Low/Eco	8h/20h/70h*
Barrel Diameter	1.2 in. 30.48 mm	Head Diameter	1.977 in. 50.22 mm
Batteries	(Alkaline) Not Included	Power Management	Yes
Weight With Batteries	12.72oz. 360.61g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		



3C

Type	Full Size	Length	10.154 in. 257.912 mm
Lumens	600 lm*	Run Time, High/Low/Eco	8h/70h/100h*
Barrel Diameter	1.2 in. 30.48 mm	Head Diameter	1.977 in. 50.22 mm
Batteries	(Alkaline) Not Included	Power Management	Yes
Weight With Batteries	16oz. 453.59g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		

MAGLITE® ML50LX™ 2 and 3-Cell C Flashlights



2C

Type	Full Size	Length	8.184 in. 207.87 mm
Lumens	500 lm*	Run Time, High/Low/Eco	8h/20h/70h*
Barrel Diameter	1.2 in. 30.48 mm	Head Diameter	1.977 in. 50.22 mm
Batteries	(Alkaline) Not Included	Power Management	Yes
Weight With Batteries	12.72oz. 360.61g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		



3C

Type	Full Size	Length	10.154 in. 257.912 mm
Lumens	600 lm*	Run Time, High/Low/Eco	8h/70h/100h*
Barrel Diameter	1.2 in. 30.48 mm	Head Diameter	1.977 in. 50.22 mm
Batteries	(Alkaline) Not Included	Power Management	Yes
Weight With Batteries	16oz. 453.59g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		

With the familiar "QuickClick™" system users can, within the "General" function set, choose Full Power (maximum Lumens): Low Power (up to 120 Lumens*: 2-Cell / 3-Cell); or Eco Mode - a super power saving mode that yields up to 25 Lumens* with greatly extended run-time.

There are three additional function sets – Outdoor; Law Enforcement; and Military – each offering a different set of functions invoked in a different sequence, for quickest access to the functions the particular user prefers.

The IMPROVED, faster handling focus system now adjusts from spot to flood with less than ¼ turn of the head.

Function Sets for ML50L™ and ML50LX™

Function Set	1 GENERAL	2 OUTDOOR	3 LAW ENFORCEMENT	4 TACTICAL
1 CLICK	Full Power	Full Power	Momentary	Momentary
2 CLICKS	Low Power	Low Power	Full Power	Full Power
3 CLICKS	Eco	Strobe	Eco	Strobe

Or if you prefer a flashlight with all the same technical and performance specifications and all the same functional possibilities but an Aggressive Knurled Design and a Stealth Matte Finish, you can choose the new Maglite® ML300LX™ model.

* Performance figures are estimates, final ANSI test results are pending. Under Mag Instrument's Continuous Product Improvement strategy, we do make in-line changes to existing products that can impact performance. The ANSI test results shown here are current as this catalog goes to press. Consult product packaging/labeling for any updated performance figures.

COMPACT LED



MAGLITE® Solitaire® LED 1-Cell AAA Flashlight

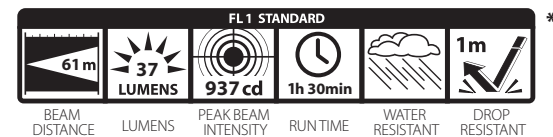


Type	Compact	Length	3.187 in. 81 mm
Lumens	37 lm	Run Time	1h30min
Barrel Diameter	.5 in. 12.70 mm	Head Diameter	.5 in. 12.70 mm
Battery	(Alkaline) Included	Power Management	Yes
Weight With Batteries	.800 oz.	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		

A Keychain-Size Flashlight with Big-Light Power.

That describes our Maglite® Solitaire® LED Flashlight. It features the classic look of our original Solitaire® flashlight introduced in 1988. And it works in the same simple way – just twist the head to turn on, turn off and focus spot to flood.

But thanks to a new, state-of-the-art LED light engine, you get something you just wouldn't expect to see coming out of a flashlight so small: A blast of power that can light up an object at the far end of the parking lot.



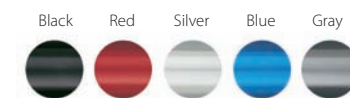
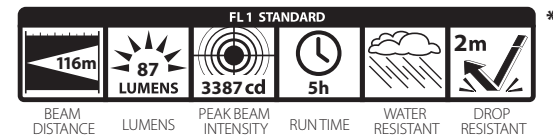
MINI MAGLITE® AAA LED 2-Cell AAA Flashlight



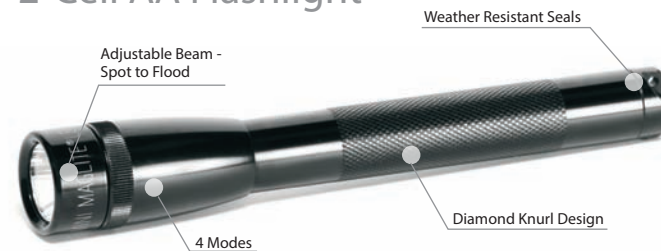
Type	Compact	Length	5 in. 127 mm
Lumens	87 lm	Run Time	5h
Barrel Diameter	.5 in. 12.70 mm	Head Diameter	.75 in. 19 mm
Batteries	(Alkaline) Included	Power Management	Yes
Weight With Batteries	1.73 oz.	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	2m		
Technology	LED		

Small, Simple, But Scorchingly Bright.

The Mini Maglite® AAA LED Flashlight. The heir to the original Mini Maglite® 2AAA flashlight launched 25 years ago, this newest member of the family features the same classic look and size and the same simple operation just twist the head to turn it on, turn it off and focus the beam. But thanks to a latest-generation LED light engine, it produces a beam whose intensity is nothing short of amazing from a pocket-clippable flashlight that's not much bigger than a penlight.

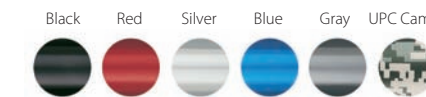
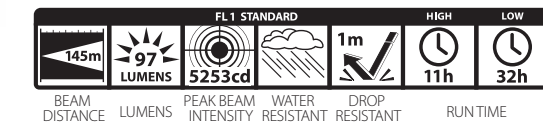


MINI MAGLITE® AA LED 2-Cell AA Flashlight



Type	Compact	Length	6.607 in. 167.8 mm
Lumens	97 lm	Run Time, High/Low	11h/32h
Barrel Diameter	.709 in. 18 mm	Head Diameter	1 in. 25.4 mm
Batteries	(Alkaline) Included	Power Management	Yes
Weight With Batteries	4.15oz. 117.75g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		

The Mini Maglite® LED flashlight delivers performance oriented features in a sleek compact design. This advanced lighting instrument is driven by the next generation of MAG-LED technology. The Multi-Mode Electronic switch offers two different power settings - a maximum-power setting that yields maximum brightness and a 25% power setting to conserve battery power for reading at night, or for a prolonged emergency.

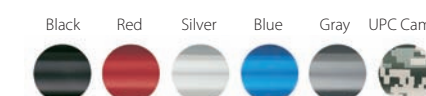
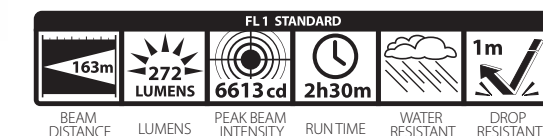


MINI MAGLITE® PRO® LED 2-Cell AA Flashlight



Type	Compact	Length	6.607 in. 167.8 mm
Lumens	272 lm	Run Time, High	2h30min
Barrel Diameter	.709 in. 18 mm	Head Diameter	1 in. 25.4 mm
Batteries	(Alkaline) Included	Power Management	Yes
Weight With Batteries	4.15 oz. 117.75g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		

The iconic look of our original Mini Maglite® 2AA flashlight, introduced more than a quarter-century ago, is still seen in this newest member of the family. So is that same classic simplicity of function. But there's one big difference: A state of the art LED light engine for unprecedented performance.

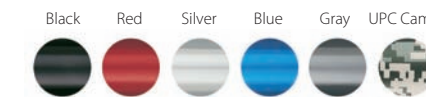
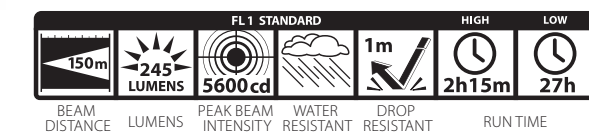


MINI MAGLITE® PRO+® LED 2-Cell AA Flashlight



Type	Compact	Length	6.607 in. 167.8 mm
Lumens	245 lm	Run Time, High/Low	2h15min/27h
Barrel Diameter	.709 in. 18 mm	Head Diameter	1 in. 25.4 mm
Batteries	(Alkaline) Included	Power Management	Yes
Weight With Batteries	4.15 oz. 117.75g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		

Features the same iconic beauty that has made Mini Maglite® the world's most recognizable lighting instrument for a quarter-century. And it has the same renowned, high-precision optics that the MAGLITE® brand has always stood for. But there's a "PLUS" (two, actually): (1) The PRO+® offers new, powerful electronics, driving the state-of-the-art LED light engine to an impressive lumen output at the "high" setting and (2) The PRO+® lets the user choose between two output levels – one for maximum brightness, the other to conserve power.



COMPACT LED



Our XL Series 3AAA LED flashlights, like all other Maglite® flashlights, have heads that rotate to provide spot-to-flood beam focusing. They also provide multiple functions, invoked by our familiar "QuickClik™" method.

The design features a cluster of three batteries inserted side-by-side (rather than one-behind-the-other) within a wide-diameter barrel. And we placed a clickable pushbutton switch in the tail cap—all of which makes for an extremely fast-handling light with a short, easily grippable profile suitable for pocket, pack or belt.

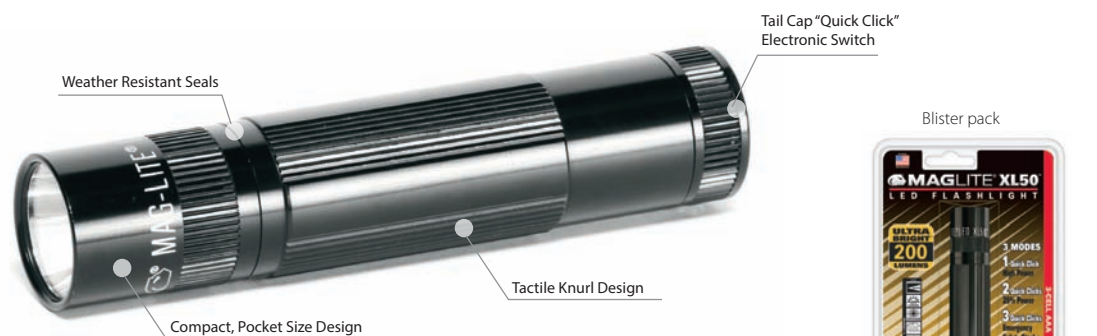


TACTICAL PACK
Includes Lens Holder/Anti-Roll Device, Color Lens Set and Pocket Clip and premium alkaline batteries.

Available for XL200® and XL50®.



MAGLITE® XL50® 3-Cell AAA Flashlight



Delivers user-friendly, performance oriented features in a sleek, tactical design

- Easy to use
- Powerful Projecting LED Beam
- Pushbutton tail cap switch
- Compact, Pocket Size Design

Type	Compact
Lumens	200 lm
Barrel Diameter	1 in. 25.4 mm
Batteries (Alkaline) Included	
Weight With Batteries	3.68 oz. 104g
Water-Resistant	Yes
Drop Resistance	1m
Technology	LED

Length	4.8 in. 121.92 mm
Run Time, High/Low	6h45min/25h
Head Diameter	1 in. 25.4 mm
Power Management	Yes
Rechargeable	No



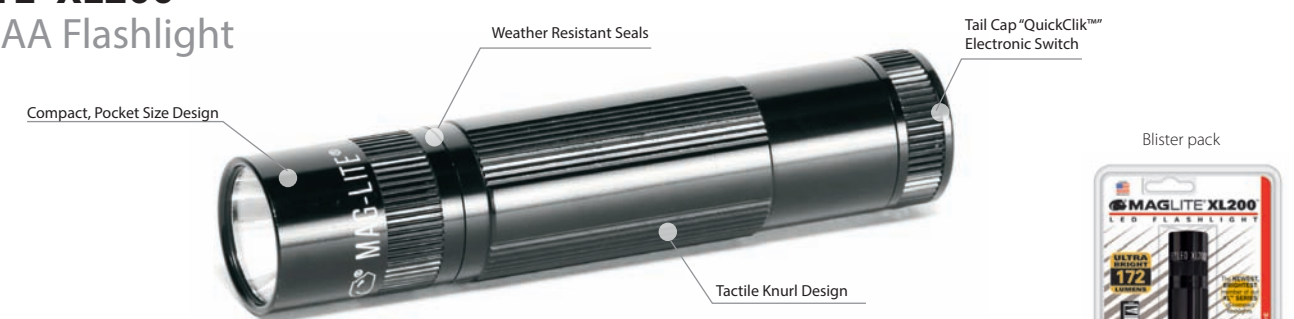
FL 1 STANDARD		HIGH	LOW
224m	200 LUMENS	12533cd	1m
BEAM DISTANCE	LUMENS	PEAK BEAM INTENSITY	DROP RESISTANT
			6h45min
			25h
			RUN TIME



Driven by the next generation of MAG-LED® technology, the XL50® provides a focusable beam plus three basic functions invoked by the QuickClik™ method, using the tailcap switch:

- > Turn on with one • QuickClik™ for 100% Power ... turn off with a single click.
- > Turn on with two •• QuickClicks™ for 25% Power ... turn off with a single click.
- > Turn on with three ••• QuickClicks™ for an Emergency Strobe ... off with a single click.

MAGLITE® XL200® 3-Cell AAA Flashlight



The newest member of our XL Series of compact LED flashlights, the XL200®, offers a rich array of advanced functions. Using the tail cap switch, the user can invoke any of five functions; and an inertial switch responds when the user rotates the flashlight to make output adjustments. For a full demonstration, see our demo video at www.maglite.com.

The remarkably versatile XL200® can:

- Turn on and adjust continuously between bright and dim – and remember the user's choice the next time the light is turned on.
- Produce a strobe whose rate is user-adjustable from fast to slow – and remember the setting from use to use.
- Assume a "Nite Lite™" mode: The light comes on bright, gradually dimming to darkness. Then it just waits – ready to come on instantly if touched or moved.
- Enter a silent signal mode – producing visible International Morse Code signals (short and long flashes = "dots and dashes"), which the user controls by rotating the light.
- Produce a continuous, automatic flashing "SOS" signal.

In addition, the XL200® has a "Lockout" feature to prevent accidental activation.

Type	Compact
Lumens	172 lm
Barrel Diameter	1 in. 25.4 mm
Batteries (Alkaline) Included	
Weight With Batteries	4.15 oz. 117.75g
Water-Resistant	Yes
Drop Resistance	1m
Technology	LED

Length	6.607 in. 167.8 mm
Run Time, High/Low	2h30min/218h
Head Diameter	1 in. 25.4 mm
Power Management	Yes
Rechargeable	No



FL 1 STANDARD		HIGH	LOW
138m	172 LUMENS	4737cd	1m
BEAM DISTANCE	LUMENS	PEAK BEAM INTENSITY	DROP RESISTANT
			2h30min
			218h
			RUN TIME



TACTICAL LED



In developing the MAG-TAC® LED flashlight, we aimed to produce an advanced lighting tool that, in appearance, build quality and performance, would rival tactical flashlights costing several times more.

Designed with extensive input from military and police tactical users and consultants, yet suitable for civilian use.

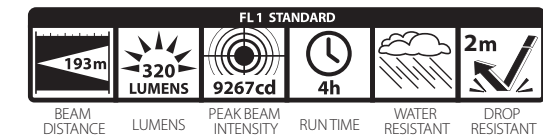
The result is the first Mag flashlight to use extreme-performance lithium CR123 batteries - a rugged, fast-handling, "fist-grabbable" flashlight that achieves truly stunning performance for its size.

MAG-TAC® 2-Cell CR123 Flashlight Crowned Bezel



Designed with extensive input from military tactical consultants, yet suitable also for civilian use, this crowned-bezel version of the MAG-TAC® LED flashlight comes with a detachable pocket clip and features three modes: Momentary (in which the light stays on only while the switch button is being pressed); Full Power for a dazzling, 320-lumen beam that can light up an object two football fields away; and Strobe for a high-energy 12 Hz strobe that can disorient an opponent. All functions are selectable through Mag Instrument's tail cap-switch-activated "QuickClick™" mode selector.

Type	Tactical	Length	5.275 in. 133.98 mm
Lumens	320 lm	Run Time, High	4h
Barrel Diameter	1.050 in. 26.67 mm	Head Diameter	1.050 in. 26.67 mm
Batteries	(CR123) Included	Power Management	Yes
Weight With Batteries	4.8 oz. 136g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	2m		
Technology	LED		

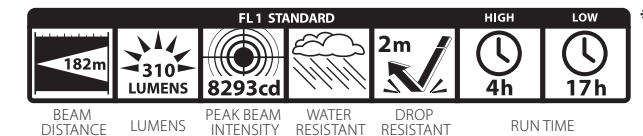


MAG-TAC® 2-Cell CR123 Flashlight Plain Bezel



Designed with extensive input from police tactical users, yet suitable also for civilian use, this plain-bezel version of the MAG-TAC® LED flashlight comes with a detachable pocket clip and features three modes: Two power levels (Full Power for extreme brightness and Power Save for prolonged battery life) plus a Momentary mode (in which the light stays on only while the switch button is being pressed) all selectable through Mag Instrument's tail cap-switch-activated "QuickClick™" mode selector.

Type	Tactical	Length	5.203 in. 133.98 mm
Lumens	310 lm	Run Time, High/Low	4h/17h
Barrel Diameter	1.050 in. 26.67 mm	Head Diameter	1.050 in. 26.67 mm
Batteries	(CR123) Included	Power Management	Yes
Weight With Batteries	4.8 oz. 136g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	2m		
Technology	LED		



RECHARGEABLE LED

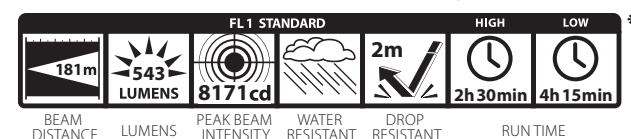


MAG-TAC® Rechargeable System

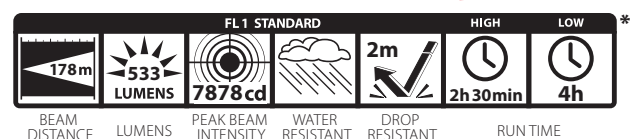


An advanced lighting tool powered by a high capacity Lithium Iron Phosphate (LiFePO4) rechargeable battery engineered for long service life with a 2.5 hr. charge time. Along with superior build quality and performance, this crowned-bezel version of the MAG-TAC® LED rechargeable flashlight comes with a detachable pocket clip and a USB powered mountable charging base. The charging base can be powered by the included 12V adapter or 120V converter, or by any other charging source that complies with the USB 2.0 Standard. Also, 4 Functions selectable through Mag Instrument's tail cap-switch-activated "QuickClik™" mode selector. Momentary Full Power - 543 Lumens (Crowned) 533 Lumens (Plain) @ 2.5 hr. runtime Power Save - 112 Lumens @ 4 hr. 15 min. runtime, Strobe.

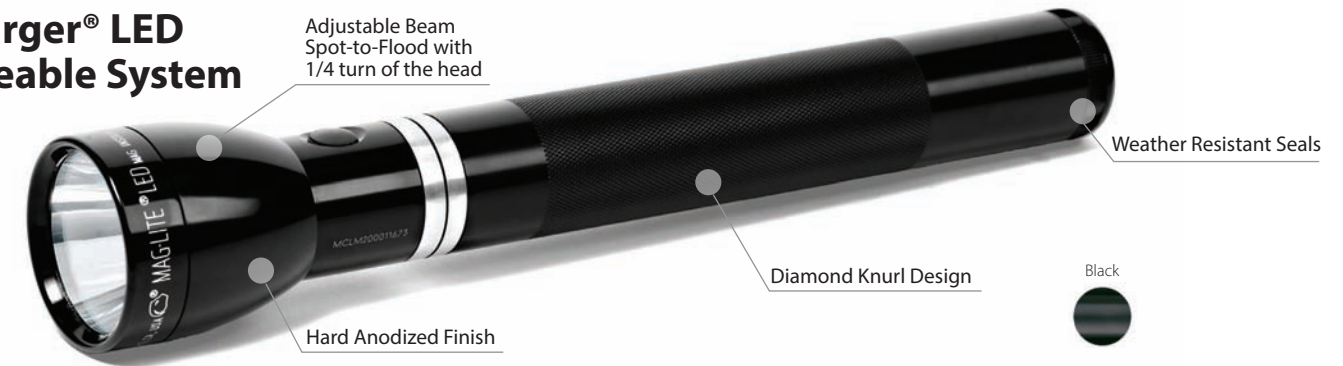
Crowned		Plain	
Type	Rechargeable	Type	Rechargeable
Lumens	543 lm	Lumens	533 lm
Barrel Diameter	1.050 in. 26.67 mm	Barrel Diameter	1.050 in. 26.67 mm
Battery	(LiFePO4) Included	Battery	(LiFePO4) Included
Weight With Batteries	5.5 oz. 155.9g	Weight With Batteries	5.5 oz. 155.9g
Water-Resistant	Yes	Water-Resistant	Yes
Drop Resistance	2m	Drop Resistance	2m
Technology	LED	Technology	LED



Crowned		Plain	
Type	Rechargeable	Type	Rechargeable
Lumens	543 lm	Lumens	533 lm
Barrel Diameter	1.050 in. 26.67 mm	Barrel Diameter	1.050 in. 26.67 mm
Battery	(LiFePO4) Included	Battery	(LiFePO4) Included
Weight With Batteries	5.5 oz. 155.9g	Weight With Batteries	5.5 oz. 155.9g
Water-Resistant	Yes	Water-Resistant	Yes
Drop Resistance	2m	Drop Resistance	2m
Technology	LED	Technology	LED

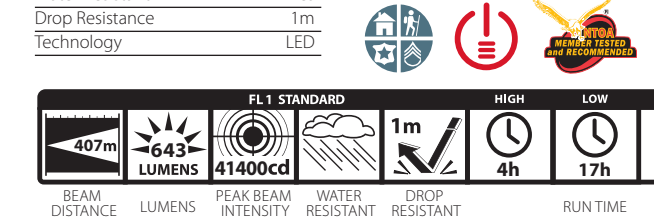


Mag Charger® LED Rechargeable System



With the familiar "QuickClik™" system users can, within the "General" function set, choose Full Power (643 Lumens); Low Power (148 Lumens); or Eco Mode - Featuring improved recharging efficiency and a super power saving mode that yields up to 66 lumens with greatly extended run-time. There are three additional function sets Outdoor; Law Enforcement; and Military each offering a different set of functions invoked in a different sequence, for quickest access to the functions the particular user prefers. The IMPROVED, faster-handling focus system now adjusts from spot to flood with less than 1/4 turn of the head.

Type	Rechargeable	Length	12.812 in. 325.42 mm
Lumens	643 lm	Run Time, High/Low/Eco	4h/17h/37h
Barrel Diameter	1.5 in. 38.1 mm	Head Diameter	2.25 in. 57.15 mm
Battery	(NiMH) Included	Power Management	Yes
Weight With Batteries	28 oz. 794g	Rechargeable	Yes
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		

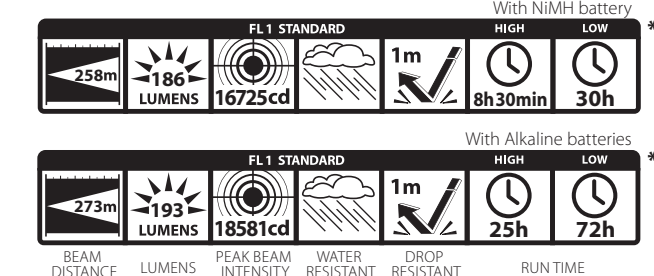


ML125® Rechargeable System



The Maglite® ML125® can be CUSTOM-CONFIGURED for fastest access to the particular user's most-frequently-used functions. Four different function sets are available (General, Outdoor, Law Enforcement and Military). Using Mag's familiar QuickClik™ system the user can, within the chosen function set, access different functional modes in different sequences. Five different functional modes are available (in different sequences depending on the chosen function set): Full Power, PowerSave; Momentary On/Off; Strobe; and SOS Signal. The ML125® is a DUAL-POWER flashlight: It will operate on the environmentally friendly NiMH rechargeable battery that is supplied or, alternatively, it can run on three C-cell alkaline batteries. Some owners use both, powering the flashlight with alkalines while the NiMH battery is recharging in the supplied charging cradle.

Type	Rechargeable	Length	11.104 in. 282.042 mm
Lumens	186 lm	Run Time, High/Low	8h30min/30h
Barrel Diameter	1.199 in. 30.455 mm	Head Diameter	1.977 in. 50.216 mm
Battery	(NiMH) Included	Power Management	Yes
Weight With Batteries	18.4oz. 521.631g	Rechargeable	Yes
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	LED		



FULL SIZE INCANDESCENT

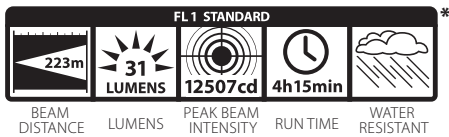


MAGLITE® C Flashlights

2, 3, 4-Cell C

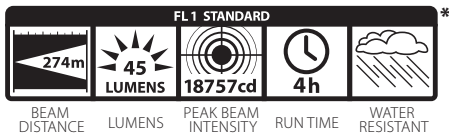


Type	Full Size	Length	8.937 in. 227 mm
Lumens	31 lm	Run Time, High	4h15min
Barrel Diameter	1.25 in. 31.75 mm	Head Diameter	2.25 in. 57 mm
Batteries	(Alkaline) Not Included	Power Management	No
Weight With Batteries	15 oz. 445g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	N/A		
Technology	(Xenon) Incandescent		

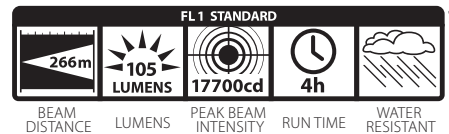


Every Maglite® flashlight embodies a precise balance of refined optics, efficient power, durability and quality. Each Maglite® C-Cell flashlight includes two high intensity Xenon Lamps for enhanced brilliance and extended range.

Type	Full Size	Length	10.875 in. 276 mm
Lumens	45 lm	Run Time, High	4h
Barrel Diameter	1.25 in. 31.75 mm	Head Diameter	2.25 in. 57 mm
Batteries	(Alkaline) Not Included	Power Management	No
Weight With Batteries	19 oz. 541g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	N/A		
Technology	(Krypton) Incandescent		



Type	Full Size	Length	12.812 in. 325 mm
Lumens	105 lm	Run Time, High	4h
Barrel Diameter	1.25 in. 31.75 mm	Head Diameter	2.25 in. 57 mm
Batteries	(Alkaline) Not Included	Power Management	No
Weight With Batteries	22 oz. 637g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	N/A		
Technology	(Xenon) Incandescent		



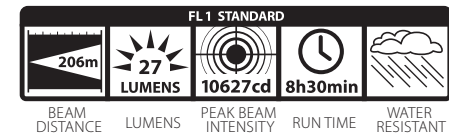
MAGLITE® D Flashlights

2, 3, 4, 5, 6-Cell D

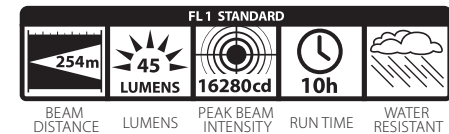
Every Maglite® flashlight embodies a precise balance of refined optics, efficient power, durability and quality. Each Maglite® D-Cell flashlight includes two high intensity Xenon Lamps for enhanced brilliance and extended range.



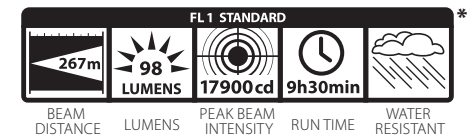
Type	Full Size	Length	10 in. 254 mm
Lumens	27 lm	Run Time, High	8h30min
Barrel Diameter	1.562 in. 39.67 mm	Head Diameter	2.25 in. 57 mm
Batteries	(Alkaline) Not Included	Power Management	No
Weight With Batteries	23 oz. 674g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	N/A		
Technology	(Xenon) Incandescent		



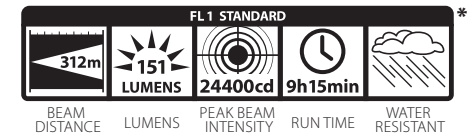
Type	Full Size	Length	12.344 in. 313 mm
Lumens	45 lm	Run Time, High	10h
Barrel Diameter	1.562 in. 39.67 mm	Head Diameter	2.25 in. 57 mm
Batteries	(Alkaline) Not Included	Power Management	No
Weight With Batteries	30 oz. 856g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	N/A		
Technology	(Krypton) Incandescent		



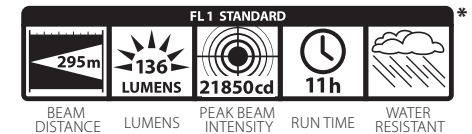
Type	Full Size	Length	14.719 in. 375 mm
Lumens	98 lm	Run Time, High	9h30min
Barrel Diameter	1.562 in. 39.67 mm	Head Diameter	2.25 in. 57 mm
Batteries	(Alkaline) Not Included	Power Management	No
Weight With Batteries	36 oz. 1043g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	N/A		
Technology	(Xenon) Incandescent		



Type	Full Size	Length	17.125 in. 434 mm
Lumens	151 lm	Run Time, High	9h15min
Barrel Diameter	1.562 in. 39.67 mm	Head Diameter	2.25 in. 57 mm
Batteries	(Alkaline) Not Included	Power Management	No
Weight With Batteries	43 oz. 1233g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	N/A		
Technology	(Xenon) Incandescent		



Type	Full Size	Length	19.5 in. 495 mm
Lumens	136 lm	Run Time, High	11h
Barrel Diameter	1.562 in. 39.67 mm	Head Diameter	2.25 in. 57 mm
Batteries	(Alkaline) Not Included	Power Management	No
Weight With Batteries	50 oz. 1417g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	N/A		
Technology	(Krypton) Incandescent		



COMPACT INCANDESCENT

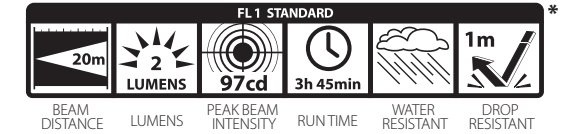


MAGLITE® Solitaire® 1-Cell AAA Flashlight

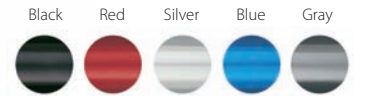


Weighing less than one ounce (with battery) and about three inches in length, the Solitaire 1-Cell AAA flashlight offers the same precision engineering and craftsmanship found in every Maglite® flashlight. With its unique shape, the Solitaire® flashlight fits conveniently into pockets, purses, attache cases, etc.

Type	Compact	Length	3.187 in. 81 mm
Lumens	2 lm	Run Time, High	3h45min
Barrel Diameter	.5 in. 12.70 mm	Head Diameter	.5 in. 12.70 mm
Battery	(Alkaline) Included	Power Management	No
Weight With Batteries	.8 oz. 24g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	(Xenon) Incandescent		

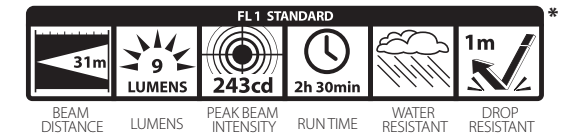


MINI MAGLITE® AAA 2-Cell AAA Flashlight

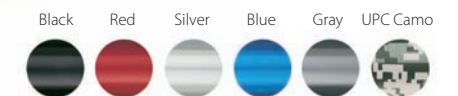


Until its inception, no flashlight of this size incorporated the features, functions, and unique design elements of our Mini Maglite® flashlight. Now an icon of classic American design, and famous around the world for its brightness, quality, durability, and dependability. The Mini Maglite® 2-Cell AAA flashlight has all the same features and functions as the Mini Maglite® AA flashlight in a smaller, lighter version for ease of use and storage.

Type	Compact	Length	5 in. 127 mm
Lumens	9 lm	Run Time, High	2hr30min
Barrel Diameter	.5 in. 12.70 mm	Head Diameter	.75 in. 19 mm
Batteries	(Alkaline) Included	Power Management	No
Weight With Batteries	1.73oz. 49.04g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	(Xenon) Incandescent		

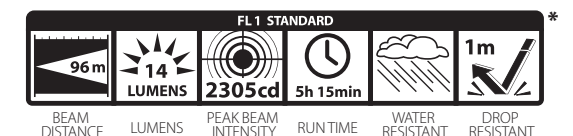


MINI MAGLITE® AA 2-Cell AA Flashlight

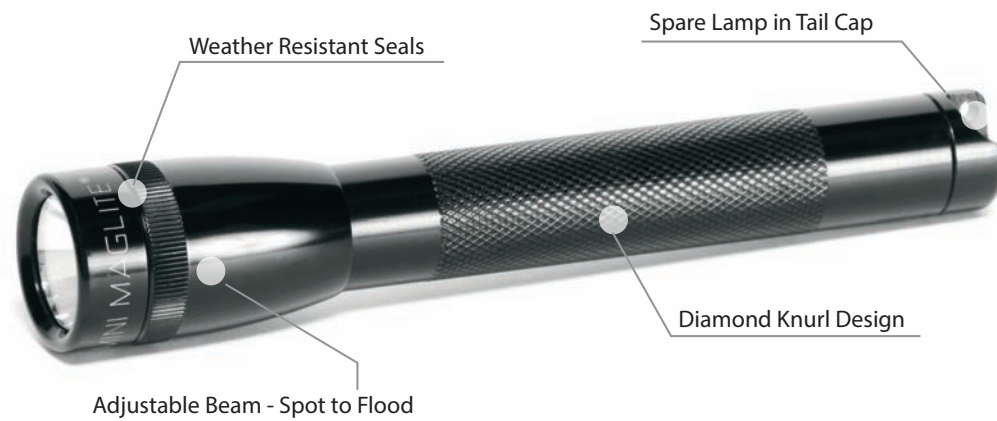


Until its inception, no flashlight of this size incorporated the features, functions, and unique design elements of our Mini Maglite® AA flashlight. Now an icon of classic American design, and famous around the world for its brightness, quality, durability, and dependability.

Type	Compact	Length	5.75 in. 146 mm
Lumens	14 lm	Run Time, High	5h15min
Barrel Diameter	.719 in. 18 mm	Head Diameter	1 in. 25.4 mm
Batteries	(Alkaline) Included	Power Management	No
Weight With Batteries	3.78 oz. 107.16g	Rechargeable	No
Water-Resistant	Yes		
Drop Resistance	1m		
Technology	(Xenon) Incandescent		



Candle Mode



Presentation Box








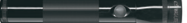




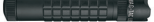





Blister pack



ACCESSORIES

Quality and dependability are the hallmarks of all our Maglite® flashlights. We insist upon the same quality and dependability for every accessory, designed to work in conjunction with the flashlight to deliver optimum performance.

	Traffic Wand (A)	Accessory Pack (B)	Leather Belt Holder (C)	Black Nylon Full Flap Holster (D)	UCP Camo Nylon Full Flap Holster (E)	Black Leather Holster (F)	Mounting Brackets (G)	NVG/ Infra-Red Lens (H)	Replacement Lamp (I)
 Solitaire® Incandescent									•
 Mini Maglite® AA Incandescent		•		•	•	•	•	•	•
 Mini Maglite® AAA Incandescent				•					•
 Mini Maglite® AA LED / Pro, Pro+		•		•	•	•	•	•	
 Mini Maglite® AAA LED				•					
 Maglite® C-Cell	•		•				•	•	•
 Maglite® D-Cell Incandescent	•	•	•				•	•	•
 Maglite® D-Cell LED	•	•	•				•		
 Mag Charger® LED	•		•						
 ML300L™ ML300LX™	•		•				•		
 ML100°			•				•		
 ML50L™ ML50LX™			•				•		
 MAG-TAC®				•					
 XL50®/XL200®				•					
 MAG-TAC® RECHARGEABLE				•					
 ML125°			•				•		



Traffic Wand Kits

- Red (ASXX798)
- Yellow (ASXX508)
- White (ASXX808)



Black Nylon Full Flap Holsters

MAG-TAC® (AG2L016)
 XL50® / XL200® (XLXXX-A3046)
 Mini Maglite® 2-Cell AA (AM2A056). Also available for Mini Maglite® 2-Cell AAA (AM3A026)



UCP Camo Nylon Full Flap Holsters

Mini Maglite® 2-Cell AA (AM2A886)
 Mini Maglite® LED 2-Cell AA (AP2X106)



Black Leather Holster Mini Maglite® 2-Cell AA Flashlight (AM2A026)



D-Cell Leather Belt Holder Plain (ASXD036)
 Basketweave (ASXD056) (not shown)
 C-Cell Leather Belt Holder Plain (ASXC046) (not shown)

Maglite® C-Cell mounting bracket (ASXCAT6)
 Maglite® D-Cell mounting bracket (ASXD026)
 Mini Maglite® 2-Cell AA mounting bracket (AM2A496) (not shown)



2-Cell AA Accessory Pack (AM2A016)

Includes: Red, Blue, and Clear lenses, anti-roll device/lens holder, Wrist lanyard, & Pocket clip



D-Cell Accessory Pack (ASXX376)

Includes a rubber anti-roll device/lens holder; Red, Clear & Blue lenses & two D-Cell mounting brackets. (Anti-roll device and lenses also fit C-Cell flashlights)



I

Mag® Night Vision Green (NVG) Lenses block Infra-Red light while transmitting visible light. Mag® Infra-Red Lenses block 99-100% of the visible light from our flashlights allowing for a maximum of Infra-Red output while remaining extremely covert. These lenses tremendously improve the image received by night vision goggles, Starlight, Infra-Red and night vision scopes without showing your light source.



Not compatible with LED Flashlights.

H

COMPARE LED



	Solitaire® LED 1-cell AAA	Mini Maglite® LED 2-cell AAA	Mini Maglite® LED 2-cell AA	Mini Maglite® PRO® 2-cell AA	Mini Maglite® PRO+® 2-cell AA	XL50® 3-cell AAA	XL200® 3-cell AAA	MAG-TAC® Crowned 2-cell CR123	MAG-TAC® Plain 2-cell CR123	MAG-TAC® Rechargeable Crowned	MAG-TAC® Rechargeable Plain
Type	Compact	Compact	Compact	Compact	Compact	Compact	Compact	Tactical	Tactical	Rechargeable	Rechargeable
Lumens	37	87	97 / 23	272	245 / 35	200 / 34	172 / 24	320	310 / 57	543 / 112	533 / 114
Beam	61m	116m	145m	163m	150m	224m	138m	193m	182m	181m	178m
Run Time	1hr30min	5h	11h / 32h	2hr30min	2hr15min / 27h	6hr45min / 25h	2hr30min / 218h	4hr	4hr / 17hr	2hr30min / 4h5min	2hr30min / 4h
Batteries	AAA Alkaline	AAA Alkaline	AA Alkaline	AA Alkaline	AA Alkaline	AAA Alkaline	AAA Alkaline	CR123	CR123	LiFePO4	LiFePO4
Weight with Batteries	.800 oz.	1.730 oz.	4.150 oz.	4.150 oz.	4.150 oz.	3.68 oz.	3.68 oz.	4.8 oz.	4.8 oz.	5.5 oz.	5.5 oz.
Water Resistant (IPX4)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Drop Resistance	1m	2m	1m	1m	1m	1m	1m	2m	2m	2m	2m
Technology	LED	LED	LED	LED	LED	LED	LED	LED	LED	LED	LED
Length	3.187 in. 81mm	5 in. 127mm	6.607 in. 167.8mm	6.607 in. 167.8mm	6.607 in. 167.8mm	4.8 in. 121.92mm	4.8 in. 121.92mm	5.275 in. 133.98mm	5.203 in. 133.98mm	5.80 in. 147.57mm	5.70 in. 147.57mm
Barrel Diameter	.5 in. 12.70mm	.5 in. 12.70mm	.709 in. 18mm	.709 in. 18mm	.709 in. 18mm	1 in. 25.4mm	1 in. 25.4mm	1.05 in. 26.67mm	1.05 in. 26.67mm	1.05 in. 26.67mm	1.05 in. 26.67mm
Head Diameter	.5 in. 12.70mm	.75 in. 19mm	1 in. 25.4mm	1 in. 25.4mm	1 in. 25.4mm	1 in. 25.4mm	1 in. 25.4mm	1.05 in. 26.67mm	1.05 in. 26.67mm	1.05 in. 26.67mm	1.05 in. 26.67mm
Power Management	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Rechargeable	No	No	No	No	No	No	No	No	No	Yes	Yes
Activity Based Function Set											
Electronic Switch											
NTOA											








	MAG CHARGER® Rechargeable	Maglite® 2-cell D LED	Maglite® 3-cell D LED	ML300L™ 2-cell D	ML300L™ 3-cell D	ML300LX™ 2-cell D	ML300LX™ 3-cell D	ML50L™ 2-cell C	ML50L™ 3-cell C	ML50LX™ 2-cell C	ML50LX™ 3-cell C	ML125® 3-cell C
Type	Rechargeable	Full Size	Full Size	Full Size	Full Size	Full Size	Full Size	Full Size	Full Size	Full Size	Full Size	Rechargeable
Lumens	643 148 66	168	168	524 143 58	625 130 58	524 143 58	625 130 58	500 100 15*	600 100 15*	500 100 15*	600 100 15*	186
Beam	407m	412m	412m	366m	406m	366m	406m	TBD	TBD	TBD	TBD	258m
Run Time	4h 17h 37h	6h45min	80h	6h30min 20h 69h	16h 77h 117h	6h30min 20h 69h	16h 77h 117h	8h 20h 70h*	8h 70h 100h*	8h 20h 70h*	8h 70h 100h*	8h30min
Batteries	NiMH	D Alkaline	D Alkaline	D Alkaline	D Alkaline	D Alkaline	D Alkaline	C Alkaline	C Alkaline	C Alkaline	C Alkaline	NiMH or C Alkaline
Weight with Batteries	28 oz.	23 oz.	30 oz.	20 oz.	26.4 oz.	20 oz.	26.4 oz.	12.72 oz.	16 oz.	12.72 oz.	16 oz.	18.4 oz.
Water Resistant (IPX4)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Drop Resistance	1m	1m	1m	1m	1m	1m	1m	1m	1m	1m	1m	1m
Technology	LED	LED	LED	LED	LED	LED	LED	LED	LED	LED	LED	LED
Length	12.812 in. 325.42mm	10 in. 254mm	12.344 in. 313mm	9.125 in. 231.77mm	11.75 in. 298.45mm	9.125 in. 231.77mm	11.75 in. 298.45mm	8.184 in. 207.87mm	10.154 in. 257.912mm	8.184 in. 207.87mm	10.154 in. 257.912mm	11.104 in. 282.042mm
Barrel Diameter	1.5 in. 38.1mm	1.562 in. 39.67mm	1.562 in. 39.67mm	1.55 in. 38.1mm	1.55 in. 38.1mm	1.55 in. 38.1mm	1.55 in. 38.1mm	1.2 in. 30.48mm	1.2 in. 30.48mm	1.2 in. 30.48mm	1.2 in. 30.48mm	1.199 in. 30.455mm
Head Diameter	2.25 in. 57.15mm	2.25 in. 57.15mm	2.25 in. 57.15mm	2.25 in. 57.15mm	2.25 in. 57.15mm	2.25 in. 57.15mm	2.25 in. 57.15mm	1.977 in. 50.22mm	1.977 in. 50.22mm	1.977 in. 50.22mm	1.977 in. 50.22mm	1.977 in. 50.216mm
Power Management	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Rechargeable	Yes	No	No	No	No	No	No	No	No	No	No	Yes
Activity Based Function Set												
Electronic Switch												
NTOA												






* Performance figures are estimates, final ANSI test results are pending. Under Mag Instrument's Continuous Product Improvement strategy, we do make in-line changes to existing products that can impact performance. The ANSI test results shown here are current as this catalog goes to press. Consult product packaging/labeling for any updated performance figures.

COMPARE INCANDESCENT



	Solitaire® 1-Cell AAA	Mini Maglite® 2-Cell AAA	Mini Maglite® 2-Cell AA	Maglite® 2-Cell C	Maglite® 3-Cell C	Maglite® 4-Cell C
Type	Compact	Compact	Compact	Full Size	Full Size	Full Size
Lumens 	2	9	14	31	45	105
Beam 	20m	31m	96m	223m	274m	266m
Run Time 	3h45min	2h31min	5h15min	4h15min	4h	4h
Batteries	AAA Alkaline	AAA Alkaline	AA Alkaline	C Alkaline	C Alkaline	C Alkaline
Weight with Batteries	.8 oz. / 24g	1.73 oz. / 49.04g	3.78 oz. / 107.16 g	15 oz. / 445g	19 oz. / 541g	22 oz. / 637g
Water Resistant (IPX4) 	Yes	Yes	Yes	Yes	Yes	Yes
Drop Resistance 	1m	1m	1m	N/A	N/A	N/A
Technology	Incandescent	Incandescent	Incandescent	Incandescent	Incandescent	Incandescent
Length	3.187 in. 81mm	5 in. 127mm	5.75 in. 146mm	8.937 in. 227mm	10.875 in. 276mm	12.812 in. 325mm
Barrel Diameter	.5 in. 12.70mm	.5 in. 12.70mm	.719 in. 18mm	1.25 in. 31.75mm	1.25 in. 31.75mm	1.25 in. 31.75mm
Head Diameter	.5 in. 12.70mm	.75 in. 19mm	1 in. 25.4mm	2.25 in. 57mm	2.25 in. 57mm	2.25 in. 57mm
Power Management	No	No	No	No	No	No
Rechargeable	No	No	No	No	No	No



	Maglite® 2-Cell D	Maglite® 3-Cell D	Maglite® 4-Cell D	Maglite® 5-Cell D	Maglite® 6-Cell D
Type	Full Size	Full Size	Full Size	Full Size	Full Size
Lumens 	27	45	98	151	136
Beam 	206m	254m	267m	312m	295m
Run Time 	8h30min	10h	9h30min	9h15min	11h
Batteries	D Alkaline	D Alkaline	D Alkaline	D Alkaline	D Alkaline
Weight with Batteries	23 oz. / 674g	30 oz. / 856g	36 oz. / 1043g	43 oz. / 1233g	50 oz. / 1417g
Water Resistant (IPX4) 	Yes	Yes	Yes	Yes	Yes
Drop Resistance 	N/A	N/A	N/A	N/A	N/A
Technology	Incandescent	Incandescent	Incandescent	Incandescent	Incandescent
Length	10 in. 254mm	12.344 in. 313mm	14.719 in. 375mm	17.125 in. 434mm	19.5 in. 495mm
Barrel Diameter	1.562 in. 39.67mm	1.562 in. 39.67mm	1.562 in. 39.67mm	1.562 in. 39.67mm	1.562 in. 39.67mm
Head Diameter	2.25 in. 57mm	2.25 in. 57mm	2.25 in. 57mm	2.25 in. 57mm	2.25 in. 57mm
Power Management	No	No	No	No	No
Rechargeable	No	No	No	No	No

* Performance figures are estimates, final ANSI test results are pending. Under Mag Instrument's Continuous Product Improvement strategy, we do make in-line changes to existing products that can impact performance. The ANSI test results shown here are current as this catalog goes to press. Consult product packaging/labeling for any updated performance figures.



Did you know there is going to be a National Law Enforcement Museum?

Overview

In 2000, a law (P.L. 106-492) passed by the United States Congress

and signed by President Clinton authorized a national law enforcement museum to be built on federal property in Washington, D.C. The museum will be privately funded and will be developed, constructed, owned and operated by the National Law Enforcement Officers Memorial Fund (NLEOMF) — the same nonprofit organization that built and now oversees the National Law Enforcement Officers Memorial. Building and exhibit designs are being finalized. Precious artifacts that reflect the work of law enforcement, past and present, are being collected. And the “A Matter of Honor” fundraising campaign is underway. The museum will reach a broad and diverse audience, with attendance expected to be as high as half a million visitors a year, including 40,000 students on class trips.

The Need

The need for a museum first became evident soon after the National Law Enforcement Officers Memorial was completed and there was a keen interest expressed by many visitors in learning the stories behind the thousands of officers memorialized. In 1993, a small Memorial Visitors Center was established near the monument. By 1997, the museum vision had grown and

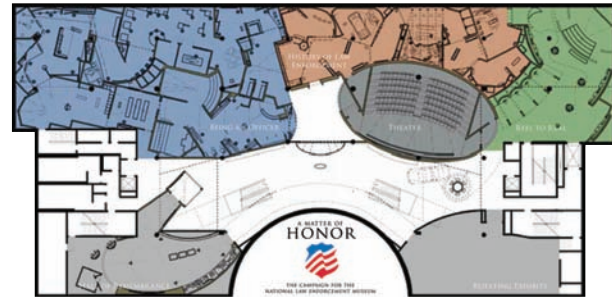
the NLEOMF decided to make the creation of a “Smithsonian-like law enforcement museum” its number one long-term objective. The museum’s mission is to increase public support for law enforcement and to promote law enforcement safety.

Dating back to the first fatality in 1792, more than 17,000 officers have sacrificed their lives in the line of duty. Yet despite the dangers and other difficulties of the job, there are more than 800,000 federal, state and local law enforcement officers serving proudly today in communities across America, putting their lives on the line for the safety and protection of others. It is an incredible story of service and sacrifice that, for the most part, has gone untold. As a result, many Americans continue to take our police officers for granted. The National Law Enforcement Museum will help to generate a better understanding and appreciation of the vital contributions our law officers have made to our nation.

“Clearly, the courage and sacrifice displayed by our law enforcement officers is having a profound and positive effect on our society,” declared Senator Ben “Nighthorse” Campbell after the museum legislation passed. “Establishing this museum is the least we can do to honor them and ensure that their stories of heroism and sacrifice are never forgotten.”

The Site

The museum will be located in the heart of our Nation’s Capital in a historic setting called Judiciary Square (400 block of E Street, NW).



Appropriately, the museum site is directly across the street from the National Law Enforcement Officers Memorial, which was established in 1991. His property is surrounded by court buildings, the original City Hall for the District of Columbia, and the National Building Museum. This is a thriving area of downtown Washington that already attracts millions of tourists each year.



Maglite® Proud to help.

In the spirit of continuing Mag’s commitment, Mag Instrument is now both a Founding Partner of the National Law Enforcement Museum and a Founding Member of the NLEOMF, and has been a Sterling Circle Member of the NLEOMF since 2002.

For more information: please visit www.maglite.com.



NATIONAL FALLEN FIREFIGHTERS ASSOCIATION

The United States Congress created the National Fallen Firefighters Association to lead a nationwide effort to remember America’s™ fallen firefighters through a variety of activities. Since 1992, the tax-exempt, nonprofit Foundation has developed and expanded programs to honor our fallen fire heroes and assist their families and coworkers.

The Foundation is a 501(c)3 nonprofit organization, located in Emmitsburg, Maryland. It is registered as a corporation in the State of Maryland. The Foundation receives funding through private donations from individuals, organizations, corporations, and foundations.



Mag Instrument is a proud sponsor of **the National Breast Cancer Foundation.**

The NBCF Mission Statement:

“The National Breast Cancer Foundation mission is to save lives by increasing awareness of breast cancer through education and by providing mammograms for those in need”

Press Release

“Just about everybody has a friend, a co-worker or a relative, if not an immediate family member, who has been challenged by this disease,” said Tony Maglica, Founder and President of Mag Instrument. “And it doesn’t just affect the patient. One case touches many lives. So we wanted to help do something about breast cancer.”



Blister Pack Compact Size

(1 Flashlight with Batteries)

Shown: (1) Mini Maglite® PRO® LED Flashlight Holster Blister Pack



Blister Combo Pack

(1 Flashlight with Batteries and Accessories)

Shown: (1) Maglite® XL50® LED Flashlight Tactical Blister Pack



Blister Pack Full Size

(1 Flashlight)
Shown: (1) Maglite® LED 3D Flashlight



Presentation Box

(1 Flashlight with Batteries)

Shown: (1) Mini Maglite® AAA LED Flashlight



Chipboard Display Box

(1 Flashlight)

Shown: (1) Maglite® 2D Flashlight



Chipboard Display Gift Box

(1 Flashlight Kit)

Shown: (1) MAG-TAC® Rechargeable Crowned Head LED Flashlight Kit



Product Tray

(6 Flashlights)

Shown: (6) Maglite® Solitaire® LED Flashlights



Clip Strip Blister Packs

(12 Flashlights)

Shown: (12) Maglite® Solitaire® LED Flashlights



Sidekick Display

(12 Total Flashlights)

Shown: (12) Mini Maglite® PRO® LED Flashlights



Nested Display

(24 Total Flashlights)

Shown: (24) Maglite® ML300L™ LED 2D Flashlights



Floor Display

(24 Total Flashlights)

Shown: (9) Mini Maglite® AAA LED Flashlights
(9) Mini Maglite® PRO® AA LED Flashlights
(6) Maglite® ML300L™ 2D LED Flashlights



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