



Over the years, our lights have has been trusted to provide quality products to light, protect, entertain, and care for families around the world. The General Purpose LED Flashlight is a great lighting solution for basic needs. With bright, energy-efficient LED technology that is up to 5X brighter than ordinary LED technology, users receive a bright beam and an extra-long runtime. The ribbed design creates a secure non-slip grip, and a convenient push-button switch makes it easy for any user to quickly turn the light on and off. Powering is easy with two D batteries.

Lumens	Runtime	Beam Distance		



DESIGN BENEFITS
✓ Ribbed design for secure grip
✓ Easy to operate push-button switch

PERFORMANCE BENEFITS
✓ Up to 5X brighter than ordinary LED technology
✓ Long runtime

LIGHT AND POWER SOURCE
✓ Features LED technology
✓ Operates on two D batteries

PRODUCT SPECIFICATIONS
Weight: 67 Grams / 2.4 Ounces
Dimensions: 190 mm x 57 mm x 57 mm 7.5" x 2.25" x 2.25"

BATTERY SPECIFICATIONS	
Battery Type	EVR SHD Carbon Zinc, ROV Carbon Zinc
Battery Size	D
Number of Cells	2

BATTERY PERFORMANCE			
Modes	Lumens (lm)	Runtime (h)	Beam Distance (m)
On	25	120	35

BATTERY SPECIFICATIONS	
Battery Type	ENR ALKALINE
Battery Size	D
Number of Cells	2

BATTERY PERFORMANCE			
Modes	Lumens (lm)	Runtime (h)	Beam Distance (m)
On	35	325	45

Modes
On

ELECTRICAL CHARACTERISTICS	
Nominal Power Consumption:	0.3 W
Batteries:	2 D SHD 1250 3.0V dc
LED Specifications:	LED 3.0V cc / 100 mA

DISCLAIMERS
Tested according to ANSI FL1 Standards.
This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CERTIFICATES AND COMPLIANCE
EMC, EN62471, FCC



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OPERATING INSTRUCTIONS

1. Press on/off button to turn on.

BATTERY CHANGING INSTRUCTIONS

1. Batteries (2X D) are user replaceable.
2. Unscrew head cap and insert batteries into the light with (-) end against spring. Re-screw head cap back onto light.