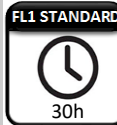
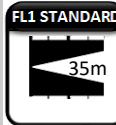


Energizer® EVEREADY® RAYOVAC®

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 the convenient push-button switch makes it easy for any user to quickly turn the light on and off. Powering is easy with two AA batteries.

Lumens	Runtime	Beam Distance		
				



BATTERY SPECIFICATIONS			
Battery Type	EVR SHD Carbon Zinc, ROV Carbon Zinc		
Battery Size	AA		
Number of Cells	2		
BATTERY PERFORMANCE			
Modes	Lumens (lm)	Runtime (h)	Beam Distance (m)
On	25	30	35

BATTERY SPECIFICATIONS			
Battery Type	ENR ALKALINE		
Battery Size	AA		
Number of Cells	2		
BATTERY PERFORMANCE			
Modes	Lumens (lm)	Runtime (h)	Beam Distance (m)
On	35	50	45

Modes
On

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 AA batteries

PRODUCT SPECIFICATIONS	
Weight:	35 Grams / 1.2 Ounces
Dimensions:	146 mm x 38 mm x 38 mm 5.75" x 1.5" x 1.5"

ELECTRICAL CHARACTERISTICS	
Nominal Power Consumption:	0.24 W
Batteries:	2 AA SHD 1215 3.0V dc
LED Specifications:	LED 3.0V cc / 80 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




OPERATING INSTRUCTIONS

1. Press on/off button to turn on.

BATTERY CHANGING INSTRUCTIONS

1. Batteries (2X AA) are user replaceable.
2. Insert batteries with the (-) end touching the spring.