



The *Energizer*® Waterproof Handheld is compact, lightweight and has been specifically designed for use in emergency situations. The robust, impact-resistant body withstands rugged use, and waterproof technology allows the light to operate even when fully submerged in water. Providing bright light output with the ample runtime needed for emergency situations, the light also features reflective panels for easy location when needed. Ideal to keep in your emergency kit at home or in your auto, the *Energizer*® Waterproof light is reliable in all types of conditions.

Lumens	Runtime	Beam Distance	Drop	Water Ingress
 FL1 STANDARD 100 LUMENS	 FL1 STANDARD 20h	 FL1 STANDARD 75m	 FL1 STANDARD 1m	 FL1 STANDARD IPX7



DESIGN BENEFITS
<ul style="list-style-type: none"> ✓ Waterproof ✓ Floats ✓ Durable construction ✓ Reflective panels

PERFORMANCE BENEFITS
<ul style="list-style-type: none"> ✓ Up to 4X brighter than standard LED technology ✓ Runs for 20 hours

LIGHT AND POWER SOURCE
<ul style="list-style-type: none"> ✓ Features LED technology ✓ Operates on 2 AA batteries

BATTERY SPECIFICATIONS			
Battery Type	ENR Max Alkaline		
Battery Size	AA		
Number of Cells	2		
BATTERY PERFORMANCE			
Modes	Lumens (lm)	Runtime (h)	Beam Distance (m)
On	100	20	75

PRODUCT SPECIFICATIONS	
Weight:	63 Grams / 2.24 Ounces
Dimensions:	171 mm x 58 mm x 58 mm 6.73" x 2.28" x 2.28"

ELECTRICAL CHARACTERISTICS	
Nominal Power Consumption:	0.75 W
Batteries:	2 AA Energizer E91 3.0V dc
LED Specifications:	LED 3.0V cc /250 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

Modes
On

Publish Date: 08-18-2020

OPERATING INSTRUCTIONS

1. Press on/off button to turn on.

BATTERY CHANGING INSTRUCTIONS

1. Unscrew lens ring to access batteries. Follow diagram on light body for battery orientation