Energizer

The 360° Lantern is our most versatile Emergency lantern ever, combining extraordinary brightness and run-time. Built to excel in emergency conditions, it gives you the advantage of all-around illumination and hands-free operation. Simple to operate, the highly-visible glow-in-thedark switch gives quick access to 3 power modes: high mode for maximum brightness and an impressive runtime to keep the largest of spaces brightly lit; low mode for an exceptional runtime during extended power outages; and night light mode for an extended diffused area light perfect for soft illumination. PowerSwitch technology offers the convenience of using different battery types — 3 'D' Energizer Max batteries for maximum performance or the popular 'double-A' size — a perfect solution if you only have those on hand. Its durable construction offers reliable impact- and water-resistance for peace of mind in all weather conditions.

Lumens	Runtime	Drop	Water	Beam	DESIGN BENEFITS
Lumens			Ingress	Distance	✓ PowerSwitch Technology offers the convenience of using
FL1 STANDARD	different battery types				
500				√17 m	✓ Water resistance for peace of mind in all weather
			HHH		conditions
LUMENS	30h	1m			✓ Reliable construction
		1m	IPX4		✓ Glow-in-the dark switch
				h	DERECRMANCE RENEEITS



BATTERY SPECIFICATIONS

Battery Type	ENR Max Alkaline, EVR Gold Alkaline		
Battery Size	D		

Number of Cells | 3

BATTERY PERFORMANCE								
Modes	Lumens	Runtime	Beam Distance					
	(lm)	(h)						
High	500	30	17					
Low	100	90						

500

BATTERY SPECIFICATIONS

Battery Type	ENR Max Alkaline
Battery Size	AA
	0

| Number of Cells |3

Nightlight

BATTERY PERFORMANCE								
Modes	Lumens	Runtime	Beam Distance					
	(lm)	(h)						
High	475	8	13					
Low	100	28						
Nightlight		500						

Other Modes

High, Low, Nightlight

- Up to 10X brighter than standard LED technology
- High mode for maximum brightness
- ✓ Low mode for an exceptional runtime
- Night light mode for an extended diffused area light
- ✓ USB Port out charges devices

LIGHT AND POWER SOURCE

- ✓ Features LED Technology
- Operates on 3 D or 3 AA Batteries

PRODUCT SPECIFICATIONS

Weight: 494 Grams / 17.4 Ounces

Dimensions: 97mm x 101mm x 208mm

3.82" x 3.98" x 8.19"

ELECTRICAL CHARACTERISTICS

3 D 5.6W **Nominal Power Consumption:** 3 AA 4.29W

3 D Energizer E95 4.5V dc **Batteries:**

3 AA Energizer E91 4.5V dc

3 D LED 3.0V cc / 1600 mA **LED Specifications:**

3 AA LED 3.0V cc / 1300 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.
- 2. Press 1X for High.
- 3. Press 2X for Low.
- 4. Press 3X for Nightlight.
- 5. Hold to dim light gradually.

BATTERY CHANGING INSTRUCTIONS

- 1. Batteries are user replaceable.
- 2. Unscrew tail cap and insert batteries into lantern with (-) end up while the other two are (+) side up. This is true for both accepted types of batteries. Full instruction visible when tail cap is unscrewed.