





Hybrid Lantern

Energizer®

The *Energizer*® Vision Lantern is a bright and powerful lighting option for various tasks. Its high lumen output in combination with a long runtime and power bank capabilities provides reliable 360° lighting for adventures, outdoor activities, emergency situations, and it can also be used to charge devices via a USB port out. In addition, this light is hybrid powered for added flexibility of being able to charge the light or use it with 4AA batteries. The design provides a steady base for hands-free operation and the comfortable non-slip grip handle makes it easy to carry. With the *Energizer*® Vision Lantern, you can customize the light output as needed by using its dimming feature, or for a low diffused light use the night light mode.

Lumens	Runtime	Drop	Water Ingress
 1250 LUMENS	 6h	 1m	 IPX4
		1m	IPX4



DESIGN BENEFITS

- ✓ Flexible Hybrid Powered technology: can be charged or used with 4AA Batteries
- ✓ Dimming feature for customized light output and optimal runtime
- ✓ Steady base for hands-free and comfortable non-slip grip makes it easy to carry

PERFORMANCE BENEFITS

- ✓ Long runtime
- ✓ Up to 10X brighter than standard LED technology
- ✓ Night light
- ✓ USB Port out – charges devices
- ✓ Powerful light even after a full smartphone charge***

LIGHT AND POWER SOURCE

- ✓ Features LED technology
- ✓ Rechargeable 4900 mAh Lithium-ion battery
- ✓ Can also use 4 AA alkaline batteries

BATTERY SPECIFICATIONS

Battery Type	Rechargeable
Battery Size	18650 4900mAh
Number of Cells	2 pack

BATTERY PERFORMANCE

Modes	Lumens (lm)	Runtime (h)
High	1250	6
Low	100	70

PRODUCT SPECIFICATIONS

Weight:	695 Grams / 24.5 Ounces
Dimensions:	158.7 mm x 72.4 mm x 254.3 mm 6.25" x 2.85" x 10"

ELECTRICAL CHARACTERISTICS

Nominal Power Consumption: 8.25 W

Batteries: 2 18650 Lithium Ion 3.7V dc

LED Specifications: LED 3.0V cc / 2750 mA

DISCLAIMERS

*** Based on an average smartphone battery of 1810 mAh capacity.

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



Publish Date: 09-03-2020

Before using your flashlight, please read all instructions and cautionary marking on the package and the light. This datasheet contains information specific to products manufactured at the time publication. Contents do not constitute a claim or warranty.

©2020 Energizer