

631313

European Region

BRIGHT



- Cree® XRE lifetime LED provides a maximum of 110 lumens

ECONOMICAL



- Keeps cost of ownership low with impressive 63-hour run time on low setting, 3 hours and 30 minutes on high using Energizer® Lithium batteries.
- LEDs never need replacing

WEATHERPROOF



- Meets IEC 60529 IPX7 standards – 1 m for 30 minutes

DURABLE



- Machined aircraft aluminum casing
- Survives a 3 meter drop

The Energizer® Lithium 2AA LED Light has a wealth of high-tech features. An advanced Azoteq IQ Switch® adjusts brightness to your desired level. Pulse width modulation maximizes battery life, allowing 24 hours of runtime on a low light setting. The shatterproof lens is coated with S500 Poly(organo) siloxane for superior hardness and weathering resistance.

In addition the light boasts convenience features like a sturdy belt clip, a comfortable hand grip and an automatic 30-minute shutoff. The pushbutton tail-switch regulates brightness with the touch of a finger. Powered by light weight, long-lasting lithium batteries, the Energizer® Lithium 2AA LED Light is your lighting choice when only the best will do.



Before Using Your Flashlight:

Please read all instructions and cautionary markings on the package and light

Product Detail:

Designation: Energizer
Lithium LED Light 2AA

SAP: 631313

Colour: Gunmetal Grey

Power Source: Two "AA"

IEC: LR6

Lamp: One White LED,

Lamp Life (hr): Lifetime

Mode:

L91 (High)	E91 (High)	L91 (Low)	E91 (Low)
110	110	31	31
3:30	1	63	44
100	100	50	50
2500	2500	625	625

Light Output (lumens):

Run Time (h:min):

Beam Distance (m):

Peak Beam Intensity (cd):

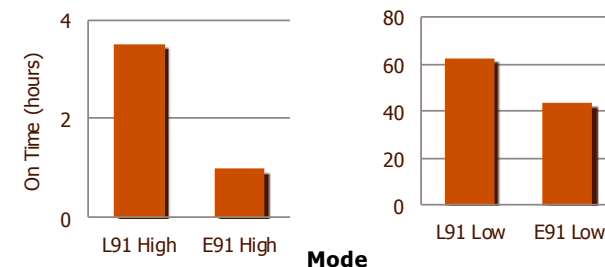
Typical Weight (g): 114.8 grams with Energizer Lithium batteries

Dimensions (mm): 159.5 x 28.4

Performance:

Run Time

Continuous Drain to
End of Useable Light (21° C)



Tested according to ANSI/NEMA FL 1 Standards.

Important Notice

This datasheet contains information specific to products manufactured at the time of its publication

Contents herein do not constitute a claim or warranty

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