The Energizer® Book Light provides a bright light designed for enhanced vision. The warm white LED provides excellent contrast and a more natural reading condition. With warm color temperature, the book light is also a perfect companion for nighttime reading or working. The scientifically designed beam is engineered to provide wide illumination for books and magazines, but is narrow enough not to disrupt others nearby. The handy clip attaches to surfaces up to 0.5 inches (13mm) thick, and the flexible neck allows users to precisely direct the light.
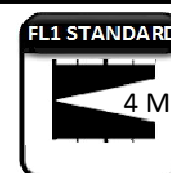
FL1 STANDARD		FL1 STANDARD		FL1 STANDARD		FL1 STANDARD	
11 LUMENS	Provides 11 Lumens of Light	🕐 **25 H**	Provides Run Time of 25 Hours	✓ **1 M**	Sustains 1 Meter Drop Test.	**4 M**	4 Meter Beam Distance

DESIGN BENEFITS

✓ Slim design, collapses and locks for easy storage
✓ Versatile clip can attach to items less than 0.5inches (13mm) thick.
✓ Flexible rubber neck allows for endless positioning of the light
✓ Convenient slide switch

LIGHT AND POWER SOURCE

✓ Features LED Technology
✓ Operates on 2 x CR2032 lithium coin batteries

ELECTRICAL CHARACTERISTICS

Electrical Characteristics Nominal Power: Power consumption 0.15W / Battery Energizer 2032 6.0V dc
LED Specifications: LED 3.0V cc / 50mA

CERTIFICATES AND COMPLIANCE

CE RoHS
EMC, EN62471, FCC

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.

Tested according to ANSI/NEMA FL1 Standards.   Results based on: Energizer CR 2032 Lithium

PERFORMANCE BENEFITS

✓ Provides optimal light to ensure eye comfort while reading
✓ 25 hour runtime
✓ Can illuminate objects up to 4 meters, perfect for reading, household or automotive tasks

SPECIFICATIONS

Weight Excluding Batteries:
28.7 Grams / 1.01 Ounces
Dimensions:
9.61" x 1.02" / 244mm x 26mm

NUMBER OF OPERATING MODES: 1

Mode	Lumens (lm)	Runtime (h)	Beam Distance (m)
On	11	25	4