



The *Energizer*® HARDCASE PROFESSIONAL® Magnet Headlamp is designed with tool quality construction and advanced LED technology to meet the most demanding job needs. Constructed with professionals in mind, it withstands drop after drop, off a ladder or a two-story building. Built to give users freedom to use both hands, this headlamp provides maximum versatility. Choose the comfort and convenience of a headlamp or detach and use the handy magnet to instantly mount the unit wherever light is needed. Either solution provides an impressively bright, durable companion for the job.

Lumens	Runtime	Beam Distance	Drop	Water Ingress
<p>FL1 STANDARD 400 LUMENS</p>	<p>FL1 STANDARD 3.5h</p>	<p>FL1 STANDARD 80m</p>	<p>FL1 STANDARD 7m</p>	<p>FL1 STANDARD IPX4</p>



## DESIGN BENEFITS

- ✓ Hands-free design
- ✓ Exceptionally durable w/ Shatterproof lens
- ✓ Water resistant design is ideal in extreme conditions
- ✓ Easily detaches to mount with magnet
- ✓ Pivoting head
- ✓ 20 Year Designed to Last based on typical consumer usage patterns

## PERFORMANCE BENEFITS

- ✓ Flood and spot optics provide light for a variety of situations.

## LIGHT AND POWER SOURCE

- ✓ Up to 5X brighter than standard LED technology
- ✓ Operates on 3 AAA batteries
- ✓ CCT 5000 CRI 70

## BATTERY SPECIFICATIONS

Battery Type	ENR Alkaline
Battery Size	AAA
Number of Cells	3

## BATTERY PERFORMANCE

Modes	Lumens (lm)	Runtime (h)	Beam Distance (m)
High	400	3.5	80
Low	75	30	30

## Modes

High, Low

## PRODUCT SPECIFICATIONS

Weight:	100 Grams / 3.5 Ounces
Dimensions:	64mm x 45mm x 36mm 2.5" x 1.75" x 1.4"

## ELECTRICAL CHARACTERISTICS

Nominal Power Consumption:	3.57 W
Batteries:	3 AAA Energizer E92 4.5V dc
LED Specifications:	LED 3.0V cc / 1190 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, RoHS



Publish Date: 25 AUG 2021

## OPERATING INSTRUCTIONS

1. Press 1x for high.
2. Press 2x for low.
3. Press again for off.

## BATTERY CHANGING INSTRUCTIONS

1. Lift latch to unlock battery door.
2. Open battery door and follow orientation instructions inside battery compartment to replace the batteries.
3. Close and press latch to lock.