

Energizer® Vision HD+ Headlight

HDC322

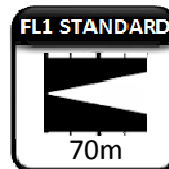
The *Energizer®* Vision HD+ headlight is another innovative headlight solution within the *Energizer®* premium headlight line. With the latest LED technology, users get a bright, lightweight hands-free solution with ample run time capability. Patented optics offer exceptional direct and peripheral vision, making the *Energizer®* Vision HD+ a perfect light for home, work and outdoor activities. With the advanced dimming feature on all modes, users can control the intensity of light from 100% to 10%. Consumers also enjoy the Next Push Off™ technology to avoid unnecessary switch cycles. With an adjustable head strap, water resistant design and pivoting head to direct light exactly as needed, this headlight is another way Energizer continues to deliver innovative lighting solutions.



Provides 250 Lumens of Light



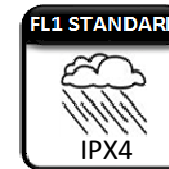
Provides Run Time of 7 Hours



Shines Light on Objects up to 70 Meters Away



Sustains 1 Meter Drop Test



Works even after splashing water on all sides

DESIGN BENEFITS

- ✓ Red LED mode allows users to preserve night vision
- ✓ Compact, lightweight design with pivoting head
- ✓ Water resistant and shatter proof construction

LIGHT AND POWER SOURCE

- ✓ Features LED Technology
- ✓ Operates on 3 AAA Batteries

CERTIFICATES AND COMPLIANCE

CE RoHS

EMC, EN62471, FCC



Tested according to ANSI/PLATO FL 1 – 2016 Standards. Results based on: Energizer® MAX® Alkaline / E92

PERFORMANCE BENEFITS

- ✓ Dimmable switching on all modes allows users to control light intensity in high mode as well as spot and flood modes
- ✓ Latest LED technology and patented optics, delivering exceptional vision
- ✓ Up to 4X brighter than standard LED technology

SPECIFICATIONS

Weight Excluding Batteries:

53 Grams / 1.87 Ounces

Dimensions:

59mm x 49mm x 36mm / 2.3" x 1.9" x 1.4"

NUMBER OF OPERATING MODES: 4

Mode	Lumens	Runtime (h)	Beam Distance (m)
Red	--	20	--
White – High	250	7	70
White - Low	30	50	--
Spot-High	180	8	--
Flood-High	80	22	--