

Energizer® Vision HD+ Focus Headlight

HDD32

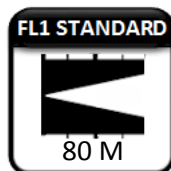
The Energizer® Vision HD+ Focus headlight is another innovative headlight solution within the Energizer® premium headlight line. With the latest LED technology, users get a bright, lightweight hands-free solution with ample run time capability. Patented optics offer exceptional direct and peripheral vision, making the Energizer® Vision HD+ Focus a perfect light for home, work and outdoor activities. Featuring patented digital focus, users can easily broaden or narrow their field of vision with a simple button press. And thanks to Memory Recall can quickly access to their favorite focus setting next time they switch the light on. 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



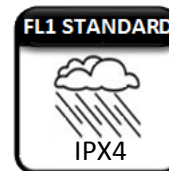
Provides
Run Time
of 6 Hours



Shines
Light on
Objects up
to 80
Meters
Away



Sustains 1
Meter
Drop Test.



Works
even after
splashing
water on
all sides.

DESIGN BENEFITS

Patented digital focus allows users to easily broaden or narrow their field of vision with a simple button press. Red LED mode allows users to preserve night vision. Compact, lightweight design with pivoting head. Weather-resistant and shatter proof construction.

LIGHT AND POWER SOURCE

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

CERTIFICATES AND COMPLIANCE



Tested according to ANSI/NEMA FL1 Standards. Results based on: Energizer MAX Alk / E92



PERFORMANCE BENEFITS

Patented Digital Focus allows to accurately adjust the beam to the desired width and Memory Recall permits to access favorite focus setting next time the light is switch on. Features the latest LED technology and patented optics, delivering exceptional direct and peripheral vision. Up to 4X brighter than standard LED technology.

SPECIFICATIONS

Weight Excluding Batteries:
53 Grams / 1.87 Ounces
Dimensions:
59mm x 49mm

NUMBER OF OPERATING MODES: 2

Mode	Lumens	Runtime	Beam Distance
White – High	250	6	80
White - Low	16	50	18
Full Spot	125	11	
Full Flood	80	19	

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