



The *Energizer* VISION HD Performance light with Digital Focus features MAXVIZ technology that offers outstanding beam natural color and optimized contrast, giving users an expanded field of high-definition vision. *Energizer* proprietary Digital Focus Technology enables users to have optimum control of their light for enhanced direct and peripheral vision. The exceptional user control with enhanced light output makes this light ideal for the home, vehicle or workplace. Experience *Energizer* Vision HD Performance Light with Digital Focus for the ultimate lighting control in the palm of your hand.

| Lumens | Runtime | Beam Distance | Drop | Water Ingress |
|--|----------------------------|------------------------------|----------------------------|------------------------------|
| <p>FL1 STANDARD 400 LUMENS</p> | <p>FL1 STANDARD 4h</p> | <p>FL1 STANDARD 115m</p> | <p>FL1 STANDARD 1m</p> | <p>FL1 STANDARD IPX4</p> |



| DESIGN BENEFITS |
|--|
| <ul style="list-style-type: none"> ✓ Durable aircraft grade aluminum construction ✓ One press digital focusing allows consumers to adjust light beam between focus and area light ✓ 20 Year Design To Last based on typical consumer usage patterns |

| PERFORMANCE BENEFITS |
|--|
| <ul style="list-style-type: none"> ✓ MAXVIZ Technology to deliver a wide, powerful beam and high-definition vision ✓ Up to 15X brighter than standard LED technology ✓ Extended run time ✓ Shatterproof lens |

| LIGHT AND POWER SOURCE |
|---|
| <ul style="list-style-type: none"> ✓ Features LED Technology ✓ 4.25hz strobe light ✓ Operates on 2 AA for maximum brightness runtime |

| BATTERY SPECIFICATIONS | |
|------------------------|------------------------|
| Battery Type | Energizer Max Alkaline |
| Battery Size | AA |
| Number of Cells | 2 |

| PRODUCT SPECIFICATIONS | |
|------------------------|---|
| Weight: | 108 Grams / 3.81 Ounces |
| Dimensions: | 159 mm x 30 mm x 22 mm 6.25" x 1.19" x 0.88" |

| BATTERY PERFORMANCE | | | |
|---------------------|-------------|-------------|-------------------|
| Modes | Lumens (lm) | Runtime (h) | Beam Distance (m) |
| High | 400 | 4 | 115 |
| Low | 50 | 21 | 35 |
| Strobe | - | - | - |

| ELECTRICAL CHARACTERISTICS | |
|----------------------------|----------------------------|
| Nominal Power Consumption: | 3.3 W |
| Batteries: | 2 AA Energizer E91 3.0V dc |
| LED Specifications: | LED 3.0V cc / 1100 mA |

| | |
|-----------|---------------|
| Spot High | Digital Focus |
| Spot Low | |
| Wide High | |
| Wide Low | |

| DISCLAIMERS | |
|---|--|
| <p>Tested according to ANSI FL1 Standards.</p> <p>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.</p> | |

| Modes |
|---|
| High, Low, Strobe, Spot High, Spot Low, Wide High, Wide Low |

| CERTIFICATES AND COMPLIANCE | |
|-----------------------------|--|
| EMC, EN62471, FCC | |

Publish Date: 09-06-2022

OPERATING INSTRUCTIONS

1. Press on/off button to turn on.
2. Press 1X for High.
3. Press 2X for Low.
4. Press 3X for Strobe.

BATTERY CHANGING INSTRUCTIONS

1. Batteries (2X AA) are user replaceable.
2. Insert batteries according to instruction printed on flashlight.