

# Energizer®

## LITHIUM LIGHT 1 AA

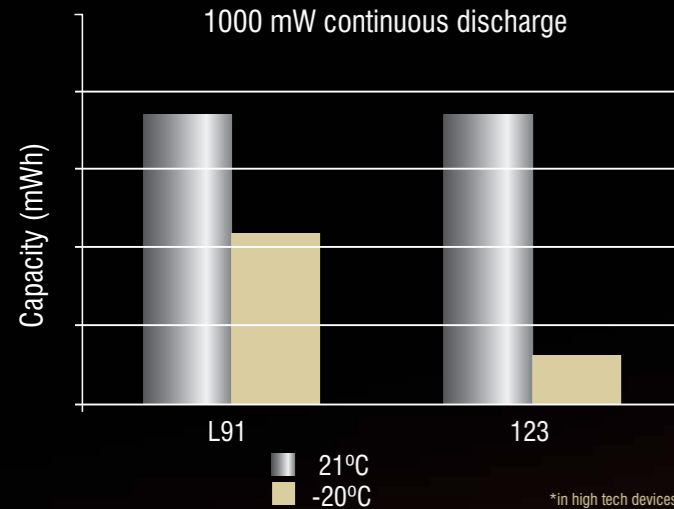
- Advanced circuitry allows for variable brightness control
- Push-button tail-switch regulates brightness with the touch of a finger
- Machined aircraft aluminium casing
- Pulse-width modulation maximises battery life
- Automatic 30-minute shut off if light is accidentally activated
- Waterproof



## WORLD'S LONGEST LASTING AA AND AAA BATTERIES\*

Energizer Ultimate Lithium batteries are ideal for the defence and security sector as they are 33% lighter than standard alkaline batteries. Ultimate Lithium batteries work in extreme temperatures from arctic to desert conditions. They outperform standard alkaline and Lithium 123 by as much as 8 times, depending on the device, making these the perfect choice for military and tactical applications.

Lithium batteries @ 21°C and -20°C  
1000 mW continuous discharge



Our Lithium products are approved to Def Standards.

L91 Def Stan 61-21/Sup008, NSN No. 6135-01-333-6101

L92 Def Stan 61-21/Sup071, NSN No. 6135-99-515-8215

## THE L91/L92 ARE IDEAL TO BE USED IN:

- Night Vision goggles
- Handheld GPS receivers
- Headsets
- Radio communications especially Emergency backup systems (A maritime legal requirement)
- Medical devices



THE TOUGHEST FLASHLIGHT YOU'LL EVER NEED™

# Energizer HARD CASE TACTICAL

ENERGIZER HAVE A RANGE OF TOUGH, DURABLE AND FUNCTIONAL TORCHES DESIGNED TO DELIVER RELIABLE LIGHTING TO THE DEFENCE AND SECURITY SECTOR. IDEAL AND PERFECT FOR TACTICAL MISSIONS, HUNTING OR ANY OTHER ACTIVITY WHERE NIGHT VISION WILL COME IN HANDY.



## HARD CASE TACTICAL HELMET LIGHT

- Two visible LEDs – high intensity white and blue
- 8 separate intensity configurations
- Two separate IR Light Sources: constant on (for Night Vision Device Use) and omnidirectional IFF (for locating)
- Lockout capability
- Rotates 360° in 18° increments to desired position and locks in place
- Includes mounts for Helmet, Vest, Cap, Pickatiny and Headstrap. Also includes pouch
- Mounts on either side of helmet
- Does not protrude below rim of helmet when attached
- Advanced polymer construction for tough and durable body
- Waterproof

Power Source	Lamp	White LED Max Output	Add'l LEDs	Weight
Energizer Ultimate Lithium 1AA	1 White LED	40 Lumens	IFF IR	127.9g (4.5oz) with battery

## HARD CASE TACTICAL SWIVEL LIGHT

- Four visible LEDs – high intensity white, blue, red, green
- Discrete switching for each colour
- Integrated IR and IFF
- Lockout switch
- 130° rotating head
- Advanced polymer construction
- Waterproof
- Ergonomic design with tactical grip
- Clips to MOLLE or OTV
- Uses 2AA batteries but also operates with just 1AA battery

Power Source	Lamp	White LED Max Output	Add'l LEDs	Weight
Energizer Ultimate Lithium 2AA	1 White LED	70 Lumens	IFF IR	191g (6.73 oz) with batteries



## ATEX HEADLIGHT 3AA

- Class I Division I rated
- Hands-free lighting with discrete controls
- Light pivots to direct beam where needed
- Four light modes - high and low white beam, red for night vision and green for inspection work
- Flip-up lens diffuses spot to area light
- Rear mount battery pack distributes weight evenly
- Non-slip strap stays put
- Survives 2 meter drop test
- Water resistant to IPX4
- Provides over 195 feet of beam distance
- 12 hours of runtime on maximum setting using 3AA Energizer Ultra+ batteries



## SAFETY FEATURES INCLUDE:

- Intrinsically Safe per ATEX and UL 913, Sixth Edition
- Waterproof per IEC 60529, edition 2.1
  - IPX4: Ingress Protection 4 for water; the flashlights are protected against splashing water from all angles
  - IPX7: Ingress Protection 7 for water; the flashlights are waterproof and specifically protected against the effects of temporary immersion in 1 metre of water for 30 minutes
- Battery gassing protection
- Reversed polarity protection
- Battery protection
- Lamp protection
- Anti Static body material



## ATEX LIGHT 2D/2AA

- Class I Division I rated
- Impact resistant
- Built in carabiner belt clip
- Easy to use push button switch
- Oil and grease resistant body
- Waterproof to IPX7
- Shatterproof lens
- Survives 2 metre drop test
- 70 hours of runtime for 2D using 2D Energizer Ultra+ batteries
- 9 hours of runtime for 2AA using 2AA Energizer Ultra+ batteries

THE TACTICAL ADVANTAGE