



## COMPACT AND RUGGED HEADLAMP

### HEADLAMP 60 Lumens

- Headlamp keeps hands free for work and can be:
  - worn on the head with the headband
  - attached to the helmet with a mounting plate (included)
  - placed on the ground
- CONSTANT LIGHTING technology ensures brightness that does not gradually decrease as the battery drains
- Lighting for professionals that is reliable, practical and durable:
  - two lighting modes (low and high)
  - mode for close-range work: comfortable flood beam for proximity vision
  - automatically switches to reserve mode when batteries are almost drained (signaled by blinking light)
  - rotating knob that is ergonomic, even with gloves
  - storage position helps protect the headlamp lens and prevents inadvertently turning it on
  - may be used in explosive environments
  - excellent resistance to falls (2 m), impacts, and crushing (80 kg)
  - comfortable and washable elastic headband
  - resistant to chemicals
- ATEX zone 2/22 (II 3 GD Ex nA ic IIB T4 Gc tc IIIC T135°C Dc) certified headlamp



**Brand:** Petzl, made in France  
**Model:** Pixa 1

#### Specifications

- Weight: 160 g
- Technology: CONSTANT LIGHTING
- Beam pattern: flood
- Energy: 2 AA/LR06 batteries (included)
- Battery compatibility: rechargeable Ni-MH and lithium
- Watertightness: IP 67 (waterproof to -1 meter for 30 minutes; no maintenance required after immersion)
- Certification(s) : CE, II 3 G Ex nA ic IIB T4 Gc, II 3 D Ex tc IIIB or IIIC T135° C Dc, room temperature: -30° C to +40° C

### HEADLAMP 100 Lumens

- Headlamp keeps hands free for work and can be:
  - worn on the head with the headband
  - attached to the helmet with a mounting plate (included)
  - placed on the ground
- CONSTANT LIGHTING technology ensures brightness that does not gradually decrease as the battery drains
- Several lighting modes adapt to each situation:
  - a mode adapted for close-range work: uniform flood beam
  - a mode adapted for movement: mixed beam with focused component allows user to move around comfortably
  - a mode adapted for long-range vision: focused beam
- Lighting for professionals that is reliable, practical and durable:
  - automatically switches to reserve mode when batteries are almost drained (signaled by blinking light and red indicator)
  - may be used in explosive environments
  - excellent resistance to falls (2 m), impacts, and crushing (80 kg) & resistant to chemicals
- ATEX zone 2/22 (II 3 GD Ex nA ic IIB T4 Gc tc IIIC T135°C Dc) certified headlamp



**Brand:** Petzl, made in France  
**Model:** Pixa 3

#### Specifications

- Weight: 160 g
- Technology: CONSTANT LIGHTING
- Beam pattern: flood, mixed or focused
- Energy: 2 AA/LR06 batteries (included)
- Battery compatibility: rechargeable Ni-MH and lithium
- Watertightness: IP 67 (waterproof to -1 meter for 30 minutes; no maintenance required after immersion)
- Certification(s) : CE, II 3 G Ex nA ic IIB T4 Gc, II 3 D Ex tc IIIB or IIIC T135° C Dc, room temperature: -30° C to +40° C



## RECHARGEABLE HEADLAMP 1000 LUMENS

- 1000 lumen max output using CREE XM-L2 (U2) LED
- Remarkably wide 100° beam angle for more even illumination. Easy-to-use single switch interface allows for easy one-hand operation.
- Included NL189 rechargeable battery charged via USB interface. Crafted from durable polycarbonate and aero-grade aluminum alloy with a hard-anodized finish.
- Comfortable, chafe-free nylon headband adjust to almost any head size.
- Head able to rotate vertically 180° for a wider range of lighting angles
- Features three special tactical outputs.
  - Strobe Mode: Can be used as a signal or to disorient a target
  - S.O.S. Mode: Used to signal for aid in emergency situations
  - Location Beacon: Marks your current position with an efficient flash
- Advanced Temperature Regulation (ATR) technology limits chances of overheating
- IPX Rating: IPX-8 (Waterproof and submersible up to 2 meters)
- Impact Resistance: 1.5 meters



**Brand:** Nitecore

**Model:** HC60

**Accessories:** 1 x NL189 18650 Li-Ion Battery 1 x Micro-USB Charging Cable 1 x Spare O-Ring

### Specifications:

- Brightness Outputs
  - Turbo - 1000 Lumens
  - High - 420 Lumens
  - Medium - 210 Lumens
  - Low - 38 Lumens
- Weight: 3.47 oz. (98.4 g) (Excluding Battery)

## RECHARGEABLE HEADLAMP 1000 LUMENS

- Produces a scorching 1000 lumen wide-angle beam output that's capable of a 120 yard throw, making it ideal for camping, biking, caving and more
- HIGH CRI WHITE & RED LEDs - A secondary high CRI white LED is ideal for up close work and reading thanks to this special LED that renders colors and detail similar to sunlight while a red auxiliary light assists in dark environments to help preserve night vision.
- EASY TO USE SINGLE SWITCH CONTROL - Access all three LED outputs with a total of 7 brightness levels and 4 special modes via the conveniently located single button on the side of the unit - perfect for one-handed operation.
- IPX Rating: IPX-8 (Waterproof and submersible up to 2 meters)
- Impact Resistance: 1.5 meters
- Auxiliary Outputs:
  - Auxiliary White Light: 26 lumen / 25h
  - Auxiliary Red Light: 11 lumen / 20h
- Special Modes:
  - Red Caution Light: 11 lumen / 32h
  - Strobe: 1000 lumen
  - SOS: 1000 lumen
  - Beacon: 1000 lumen



**Brand:** Nitecore

**Model:** HC65

**Accessories:** 1x 3400mAh 18650 Battery (NL1834), Spare O-Ring, USB Charging Cable, Headband, Holder, User Manual, Warranty Card, 1x 3400mAh 18650 Battery, 1x NITECORE F1 Outdoor Battery Charger, Lumen Tactical Battery Organizer

### Specifications:

- Peak Beam Distance: 120yds (110m)
- Peak Beam Intensity: 3000cd
- Brightness Outputs:
  - Turbo: 1000 lumen / 1h
  - High: 550 lumen / 2h 45min
  - Med: 280 lumen / 4h 45min
  - Low: 80 lumen / 16h
  - Ultralow: 1 lumen / 800h