

7 Fitzherbert St, Petone, Wellington 5012 PO Box 38 453, Wellington Mail Centre 5045 Phone: 04 587 0400, Email: sales@colorex.co.nz

www.colorex.co.nz

Petzl Pixa 3 Headlamp 100 Lumens



Brand:Petzl Code: C6281

\$130.90 +GST \$150.54 incl. GST

Description

Petzl Pixa 3 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)
 - 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

Product Specification



Colorex Ltd



7 Fitzherbert St, Petone, Wellington 5012 PO Box 38 453, Wellington Mail Centre 5045 Phone: 04 587 0400, Email: sales@colorex.co.nz

www.colorex.co.nz

Specifications

- Weight: 1g
- 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)
- Certifications: 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