

PETZL ACTIK HEADLAMP

https://www.securhit.com/en/accueil/714-1110-lampe-petzl-actik.html#/1026-couleur_e063aa-gris

Powerful 450-lumen PETZL ACTIK headlamp with three levels of white and one red light. Ideal for dynamic outdoor activities.



Description

A fan of trail running or night mountaineering? Seeing well (and being seen!) is essential for outdoor activities, especially in the dark. PETZL's ACTIK headlamp is the perfect companion for your dynamic outings. With its 450 lumens, you'll be able to see with ease!

The benefits?

- Pleasant, even lighting
- Highly practical, with a mixed beam (wide and focused) for a clear view of your feet and depth at the same time
- Three types of white light: MAX BURN TIME (up to 100 hours battery life), STANDARD (up to 10 hours battery life) and MAX POWER (up to 2 hours battery life)
- Fixed or flashing red light (60-hour runtime) for better visibility in the dark, to avoid glare and reduce light pollution.
- Low weight (less than 100 grams)
- A single button for switching between different types of lighting
- A base plate that makes it easy to direct the lamp where you need it
- Battery level indicated by a signal when the lamp is switched on/off
- IPX4 waterproofing (resistant to splashing water but not to immersion)
- Glow-in-the-dark reflector for rapid lamp retrieval
- A LOCK function that prevents the lamp from being switched on unintentionally
- An adjustable headband that can be easily removed for cleaning
- Lantern function thanks to storage pouch
- HYBRID CONCEPT design for operation with three AAA/LR03 batteries (included) or the rechargeable CORE battery (not included)

PETZL's ACTIK headlamp can be fitted to HELMET ADAPT and BIKE ADAPT 2 bindings. Handy for subsequent installation on your bike helmet or handlebars! Please note, however, that the lamp cannot be used in areas subject to traffic regulations. You'll need to equip yourself with compulsory bicycle lights.

Battery compatibility: alkaline, lithium or rechargeable Ni-MH.

Caractéristiques

- Weight : 98 g
- Certification : CE