



3 year guarantee



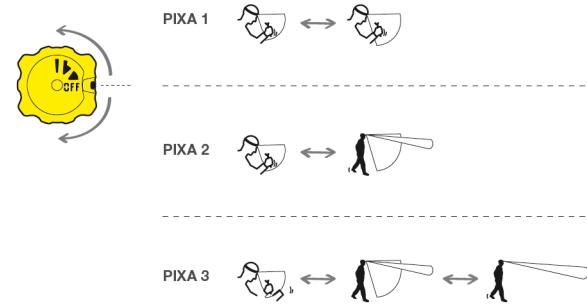
# PIXA 1 - PIXA 2 - PIXA 3

Patented

## Lamp operation Fonctionnement de votre lampe



### Switching on & off, brightness selection Allumer, éteindre et sélectionner



Heavy-duty headlamp that allows hands-free work  
Lampe frontale fiable et robuste permettant de travailler les mains libres



IP67

Individual functioning test

Only LR06 AA x 2 (1,5V)

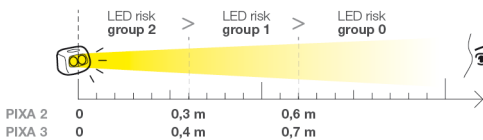
160 g

LED risk group 0 - IEC 62471 (PIXA 1)

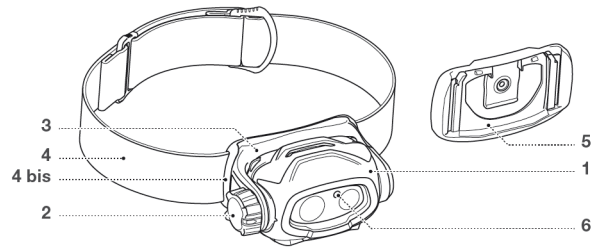
LED risk group 2 - IEC 62471 (PIXA 2, PIXA 3)



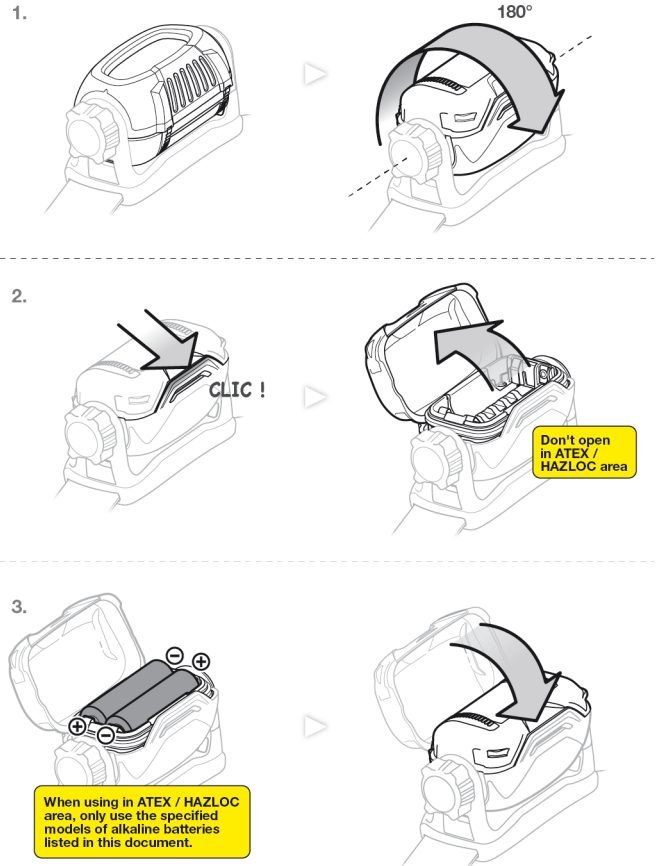
Do not stare at operating lamp.  
May be harmful to the eyes.  
Ne regardez pas fixement le faisceau de la lampe de face.  
Peut être dangereux pour les yeux.



## Nomenclature / Nomenclature



## Battery installation / Installation des piles

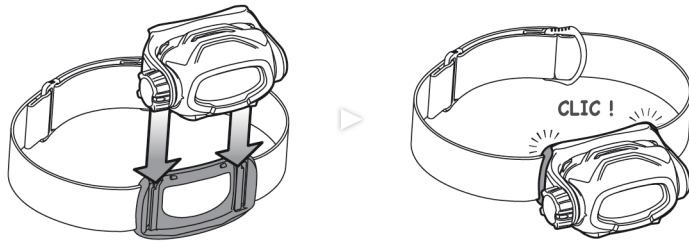


When using in ATEX / HAZLOC area, only use the specified models of alkaline batteries listed in this document.

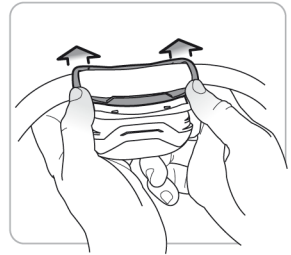
Uses / Utilisations



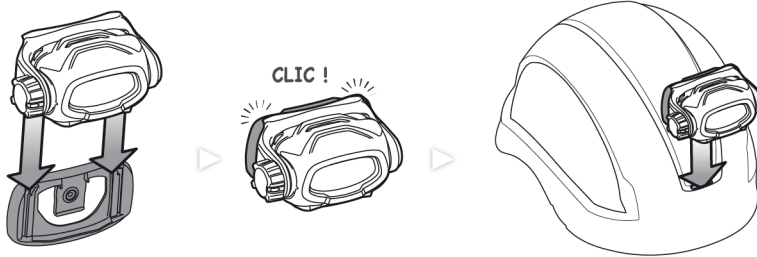
CONNECT



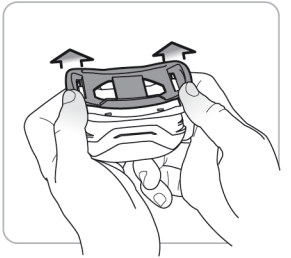
DISCONNECT



CONNECT



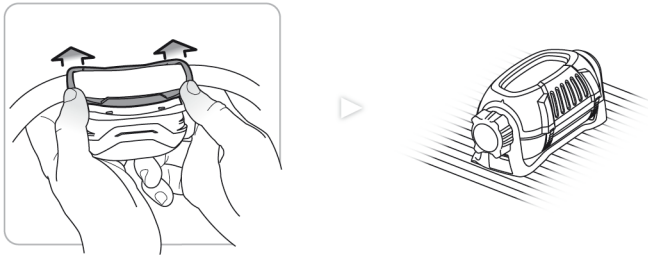
DISCONNECT



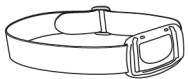
Compatible  
- VERTEX (2011 version)  
- ALVEO



DISCONNECT



Accessories  
Accessoires



RUBBER  
E78002



POCHE  
E78001

Storage  
Stockage



**Lighting performance - battery life**  
Performances d'éclairage - autonomie

**PIXA 1**

One power LED optical system /  
Système optique à une power LED



	20 lumens	10 m	16 h*
	60 lumens	15 m	3 h 30*

\* at least 6h30 at 10lm of additional reserve lighting  
mode réserve d'au moins 6 h 30 à 10 lm en sus

**PIXA 2**

One power LED optical system /  
Système optique à une power LED



	20 lumens	25 m	26 h*
	80 lumens	55 m	3 h 30*

\* at least 13h at 10lm of additional reserve lighting  
mode réserve d'au moins 13 h à 10 lm en sus

**PIXA 3**

Two power LEDs optical system /  
Système optique à deux power LEDs



	20 lumens	15 m	26 h*
	60 lumens	45 m	6 h 30*
	100 lumens	90 m	3 h 30*

\* at least 13h at 10lm of additional reserve lighting  
mode réserve d'au moins 13 h à 10 lm en sus

**Compliant to Energy-related Products Directive (ErP) 2009/125/EC**

- Instant full light
- Colour temperature: 6000-7000K
- Nominal beam angle (PIXA 1): 45° sharp angle / 52° broad angle
- Nominal beam angle (PIXA 2): 11° sharp angle / 28° broad angle
- Nominal beam angle (PIXA 3): 8° sharp angle / 41° broad angle
- Number of switching cycles before premature failure: 15000 mini.

**Additional information**

Informations complémentaires

**A. Batteries precautions**

Précautions piles

+ 40°C / + 104°F  
- 30°C / - 22°F



**B. Lamp precautions**

Précautions lampes



**C. Cleaning - Drying**

Nettoyage - Séchage



**D. Storage - Transport**

Stockage - transport



**E. Protecting the environment**

Protection de l'environnement



**F. Modifications - Repairs**

Modifications - Réparations



**G. FAQ - Contact**

Questions - Contact



[PETZL.COM](http://PETZL.COM)



Latest version



Other languages



Technical tips

PETZL  
F-38920 Croles  
**PETZL.COM**  
ISO 9001  
© Petzl



Sustaining our Community  
Au service de la Communauté  
**FONDATION-PETZL.ORG**





