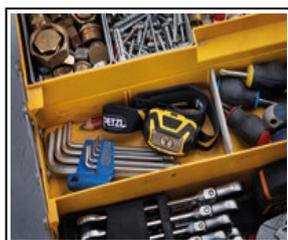


Univers	Professional
Type	Lighting
Category	Headlamps
Subcategory	Ultra-compact and versatile Headlamps

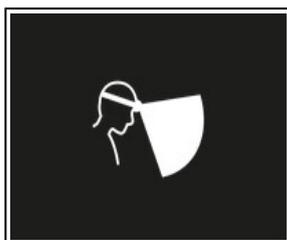


ARIA® 1R

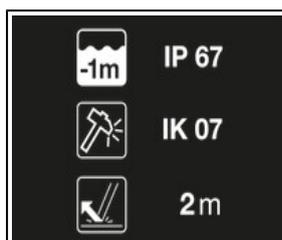
ARIA 1R was designed to meet the frequent and demanding needs of tradespeople and maintenance professionals. Ultra compact, durable, waterproof and dustproof, it's suitable for various work conditions. Rechargeable, the ARIA 1R comes with the CORE rechargeable battery. With its HYBRID CONCEPT design, it is also compatible with three standard batteries. Easy to use, with a single button for controlling all lamp functions. The uniform wide beam offers comfortable close-range vision. It is convenient and can be worn on the head, around the neck, and on different types of helmets, using mounting plates that are available as accessories.



The ARIA 1R headlamp is compact and can easily be stored in a toolbox.



The wide, uniform beam provides comfortable lighting for close-range work.



Dustproof and waterproof (IP67), impact resistant (IK07), and fall resistant up to 2 meters, the headlamp is ideal for professional work conditions.



HYBRID CONCEPT design: ARIA 1R comes with the CORE rechargeable battery and also works with three standard batteries. The headlamp automatically detects the energy source and adjusts lighting performance.

Short Description Ultra-compact, rechargeable, durable, and waterproof headlamp, designed for proximity lighting. 475 lumens

Selling Points

- Designed for frequent professional use:
 - Durable, the headlamp is impact resistant (IK07) and fall resistant (up to 2 meters)
 - Dustproof and waterproof in 1 meter of water for 30 minutes (IP67)
 - Wide, uniform beam provides comfortable lighting for close-range work
 - Three white lighting levels: MAX BURN TIME, STANDARD (better power/burn time balance), and MAX POWER
- Easy to use:
 - Single button allows quick and easy access to three lighting levels
 - The plate makes it easy to tilt the lamp up or down
 - Battery charge indicator shows the battery level each time lamp is turned on or off
 - LOCK function prevents the lamp from turning on during transit or storage
- Practical and rechargeable:
 - Adjustable headband is symmetrical to more easily adjust the fit, as well as removable and washable
 - The plate is compatible with accessories that allow you to install the headlamp on a helmet (HELMET ADAPT adhesive plate for a variety helmet types, or SLOT ADAPT for helmets that have a compatible slot)
 - ARIA 1R comes with the CORE rechargeable battery but also works with three AAA/LR03 batteries (not included), with its HYBRID CONCEPT design
 - The headlamp automatically detects the energy source and adjusts lighting performance; with standard batteries, the headlamp has a lower light output (350 lumens in MAX POWER mode) over a longer period of time

Specification

- Weight: 94g
- Brightness: 475 lumens (ANSI/PLATO FL 1)
- Beam pattern: Wide
- Watertightness: IP67
- Impact resistance: IK07 (EN/IEC 62262)
- Fall resistance: 2 meters (ANSI/PLATO FL 1)
- Energy: 1250 mAh CORE rechargeable battery, 3.6 V, 4.5 Wh (included)
- Battery compatibility: Alkaline, lithium, or Ni-MH rechargeable
- Certification(s): CE
- Charging time: 3.5 h

Lighting performance with rechargeable CORE rechargeable battery

Lighting performance as defined by the ANSI/PLATO FL 1 protocol					
Lighting Color	Lighting Levels	Brightness	Distance	Burn Time	Reserve Lighting
White	MAX BURN TIME	7 lm	10 m	110 h	-
	STANDARD	100 lm	45 m	7 h	2 h
	MAX POWER	475 lm	75 m	2 h	

Lighting performance with 3 AAA / LR03 batteries

Lighting performance as defined by the ANSI/PLATO FL 1 protocol					
Lighting Color	Lighting Levels	Brightness	Distance	Burn Time	Reserve Lighting
White	MAX BURN TIME	7 lm	10 m	110 h	-
	STANDARD	100 lm	45 m	12 h	20 h
	MAX POWER	350 lm	70 m	2 h	

Specifications by reference

Reference(s)	E069CB00
Color(s)	Black, Yellow
Guarantee	5 years
Made in	MY
Inner Pack Count	1
Quantity Per Box	46
EAN	3342540850620

Spare part(s) Headband ARIA®

Accessory(ies) CORE
 HELMET ADAPT
 SLOT ADAPT
 NVG ADAPT
 SHELL PRO