



VERTICALITY LIGHTING

2023 TACTICAL OPERATIONS CATALOG



Access
the
inaccessible®



Access the inaccessible®



Accessing the inaccessible is a routine requirement for most professionals who use our products. And it's an honor for Petzl to contribute to their work. For the last 50 years, we've put our know-how and expertise to work to continue this mission. Rooted in our experience, we design and manufacture specialized products that provide our customers with the best performance and highest level of safety, so that every move they make during their workday is easier and more efficient — bringing the inaccessible within reach.

And in 2023, our design philosophy remains the same. With the new edition of this brochure, you can learn about products that have been designed and developed for performance in training, as well as in the field — so your teams have access to the right solutions for the job at hand. We continue to hold ourselves to the highest standard. For verticality, the FALCON range has been revisited and updated to bring you more ergonomic, comfortable, and lightweight harnesses. As for lighting, we're introducing the all-new ARIA headlamps.

Happy reading.

2023 Key Products



FALCON

We've revamped the range of FALCON harnesses, including the two models that give this line its excellent reputation — FALCON for suspended rescue and FALCON MOUNTAIN for rescue operations using climbing techniques. These harnesses are now even more lightweight, comfortable, and ergonomic!



ARIA

The ARIA headlamps are without a doubt the most exciting addition to the 2023 Petzl line-up. Practical and lightweight, two models are available in two different colorways (black or camo), and of course include RGB lighting for stealth during operations. Additionally, due to the HYBRID CONCEPT®, these lamps function with standard batteries or with our CORE rechargeable battery.

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Designed for tactical operations, these harnesses are lightweight for increased mobility and rapid movement during operations. With two different models, you can choose the best fit for different environments that may be encountered in the field.

- **Comfortable, lightweight design**

**Comfortable, lightweight design**

The semi-rigid and slim waistbelt and leg loops with 3D foam padding provide the range of FALCON harnesses with an optimal comfort-to-weight ratio to limit bulk.

**Compact side attachment points**

The textile side attachment points on harnesses in the FALCON range are designed for occasional use and limit bulk and weight.

- **Efficiently organize equipment and work tools**

**Equipment loops and slots**

The range of FALCON harnesses feature equipment loops on the sides and at the rear of the waistbelt. Each harness also has retainers designed for the CARITOOL tool holder.

- **For working while suspended**



The metal ventral attachment point on the FALCON harness distributes the load between the waistbelt and the leg loops while suspended.

- **For operations using climbing techniques**



The textile bridge construction of the FALCON MOUNTAIN harness favors progression with climbing techniques and makes it comfortable to walk in.



NEW
2023

FALCON

Lightweight and comfortable sit harness for suspended tactical operations

FALCON is a lightweight sit harness designed for tactical operations involving suspension. The metal ventral attachment point distributes the load between the waistbelt and leg loops. The design is lightweight and comfortable, joining the slim, semi-rigid waistbelt and leg loops with 3D foam padding. It provides optimal balance between low weight and comfort, as well as reduced bulk, when you're standing, moving, or hanging. The DOUBLEBACK PLUS self-locking buckles on the waistbelt and the FAST LT buckles on the leg loops make it quick and easy to put on and adjust. The rear buckle allows a TOP chest harness to be installed.

Accessory



TOP

Chest harness for sit harnesses

The TOP chest harness transforms the FALCON and AVAO SIT sit harnesses into full-body harnesses. The padded shoulder straps are widely spaced to reduce neck chafing. When the waistbelt is loaded, the straps help distribute the load over the shoulders.



NEW
2023

FALCON MOUNTAIN

Ultra-lightweight and comfortable sit harness for tactical operations that involve climbing techniques

FALCON MOUNTAIN is an ultra-lightweight sit harness designed for tactical operations that involve climbing techniques. Its ventral attachment point has a textile bridge for mobility when progressing and comfort when walking. The design is very lightweight and comfortable, joining the slim, semi-rigid waistbelt and leg loops with 3D foam padding, which provides an optimal balance between low weight and comfort, as well as reduced bulk. The DOUBLEBACK self-locking buckles on the waistbelt and leg loops make it quick and easy to put on and adjust. The rear plastic buckle allows a TOP chest harness to be installed.

Accessory



NEW
2023

CHEST'AIR

Chest harness for sit harnesses

The CHEST'AIR chest harness transforms the ASPIC, FALCON, or FALCON MOUNTAIN sit harness into a helivac harness. It simply connects to the ventral attachment point of the sit harness and fastens via the FAST LT buckle at the chest, for quick donning. It adapts easily to different body types with its DOUBLEBACK self-locking buckles on the shoulder straps and ventral strap. Made with 3D foam padding, the CHEST'AIR chest harness provides additional comfort while hanging.



ASPIC

Compact, lightweight tactical sit harness for climbing and mountaineering

Designed for the military, the ASPIC is a lightweight, compact harness for climbing and mountaineering. The waistbelt and leg loops are lined with breathable foam padding for maximum comfort when suspended. Waistbelt comfort foam is removable to prioritize low weight or comfort, depending on the activity or clothing. When attached to the CHEST'AIR chest harness, the ASPIC may be used for helicopter evacuations.



PANDION

Lightweight and compact sit harness

Lightweight and compact sit harness with equipment loop.



NEWTON FAST International Version

Quick-donning fall-arrest harness

NEWTON FAST is a lightweight, ergonomic fall-arrest harness that can be quickly donned. It is equipped with padded shoulder straps and FAST LT PLUS buckles on the leg loops, allowing the harness to be donned with both feet on the ground, without loss of adjustment. Its textile sternal attachment point and metal and textile dorsal attachment points provide tremendous versatility. It is equipped with fall indicators and is certified to North American, European, and Russian standards.



AVAO® BOD FAST

Comfortable harness for fall arrest, positioning, and suspension

The AVAO BOD FAST fall-arrest harness is designed for greater comfort in all situations. The wide, semi-rigid waistbelt and leg loops provide excellent support. Its lightweight, breathable construction maximizes air flow. The DOUBLEBACK self-locking buckles at the rear of the harness, between the waistbelt and the leg loops, allow for a shorter adjustment when the dorsal attachment point is used. AVAO BOD FAST features leg loops with buckles. It comes in a European version and an international version.

Accessory



RING OPEN

Multidirectional gated ring

The RING OPEN gated ring is designed for semi-permanent connection of equipment. The round shape allows it to function optimally in all directions. It has a large opening that allows installation of ropes with sewn terminations.

			Size	Certifications	Waist Size	Leg Loops	Height	Weight per Unit
FALCON		C038DA02	0	CE EN 813, CE EN 358, UKCA, EAC, ASTM F1772	65 - 80 cm	44 - 59 cm	-	900 g
		C038DA03	1		70 - 93 cm	47 - 62 cm	-	915 g
		C038DA04	2		83 - 120 cm	50 - 65 cm	-	945 g
TOP		C081AA01	-	CE EN 361, EAC, UKCA	-	-	160 - 200 cm	660 g
FALCON MOUNTAIN		C038FA00	1	CE EN 813, CE EN 358, CE EN 12277 type C, UKCA, EAC, ASTM F1772	70 - 93 cm	47 - 62 cm	-	670 g
		C038FA01	2		83 - 120 cm	50 - 65 cm	-	700 g
CHEST'AIR		C098AA00	-	CE EN 361, CE EN 12277 type D, UKCA, EAC	-	-	Chest size: 140 cm Max.	525 g
ASPIC		C96	-	CE EN 12277 type C	74 - 120 cm	50 - 75 cm	-	395 g
PANDION		C029AA01	-	CE, EN 12277 type C, UKCA, UIAA 105	53 - 120 cm	35 - 75 cm	-	480 g
NEWTON FAST International Version		C073IA00	1	CE EN 361, EAC, ANSI Z359.11, CSA Z259.10, UKCA, JSFAD	70 - 93 cm	47 - 62 cm	165 - 185 cm	1355 g
		C073IA01	2		83 - 120 cm	50 - 65 cm	175 - 200 cm	1395 g
AVAO® BOD FAST European Version		C071BA03	0	CE EN 361, EN 358, EN 813, EAC, UKCA	65 - 80 cm	44 - 59 cm	160 - 180 cm	2000 g
		C071BA04	1		70 - 93 cm	47 - 62 cm	165 - 185 cm	2045 g
		C071BA05	2		83 - 120 cm	50 - 65 cm	175 - 200 cm	2125 g
AVAO® BOD FAST International Version		C071DA03	0	ANSI Z359.11, NFPA 2500 class III, CSA Z259.10, CE EN 361, CE EN 358, CE EN 813, UKCA, JSFAD	65 - 80 cm	44 - 59 cm	160 - 180 cm	2350 g
		C071DA04	1		70 - 93 cm	47 - 62 cm	165 - 185 cm	2400 g
		C071DA05	2		83 - 120 cm	50 - 65 cm	175 - 200 cm	2485 g

Accessory

			Weight
RING OPEN		M028AA00	70 g

Lanyard



GRILLON Adjustable lanyard

The GRILLON adjustable lanyard connects to the attachment points of the harness to secure the user to the aircraft safety line. Lanyard available in two lengths.

		Certifications	Length	Weight
GRILLON		ANSI Z359.3, CSA Z259.11, CE EN 358, EN 12841 type C, EAC, UKCA	2 m	480 g
			3 m	560 g



HUIT ANTIBRULURE

Figure-eight descender with anti-burn tab

Figure-eight descender with anti-burn tab for holding the device when it is hot from a long or rapid descent.



REVERSO®

Ultra lightweight multipurpose belay/rappel device

The multipurpose, lightweight REVERSO is a belay/rappel device designed for belaying and rappelling. Reverso mode allows independent and simultaneous belaying of one or two seconds. It is compatible with most rope diameters: single 8.5 to 10.5 mm, half 7.1 to 9.2 mm, and twin 6.9 to 9.2 mm.



EXO® EASHOOK OPEN

Individual evacuation system with EASHOOK OPEN carabiner

EXO EASHOOK OPEN is an individual evacuation system, with the easy-handling EASHOOK OPEN carabiner. It has a self-braking system for quickly giving slack, controlling and stopping a descent, and limiting the force transmitted to the user in the event of a fall. The open directional point serves as a rope guide during descent, while allowing the rope to be removed to facilitate short rope ascents. EXO EASHOOK OPEN also includes a rope that resists wear and high temperatures, an Am'D connector with CAPTIV positioning bar, and a bag for transporting and attaching the system directly to the harness. Other rope lengths are available by special order.







Thanks to the directional point, the rope is guided during the descent.



RIG

Compact self-braking descender

RIG is a self-braking descender with a handle that allows comfortable descent control. The AUTO-LOCK system allows users to quickly position themselves without having to manipulate the handle or tie off the device. Once locked, the rope can be taken up without having to manipulate the handle. Easy to grasp, the descender is a simple, efficient alternative to traditional descenders.

		Certifications	Rope Diameter Compatibility	Working Load Limit	Weight
HUIT ANTIBRULURE 	D01	-	8 to 13 mm	-	110 g
REVERSO® 	D017AA00	EN 15151-2, UIAA	Single ropes 8.5 to 10.5 mm, half ropes 7.1 to 9.2 mm, and twin ropes 6.9 to 9.2 mm	-	57 g
EXO® EASHOOK OPEN 	D030HA00	EN 341 type D	-	140 kg	1220 g
RIG 	D021AA01	EN 341 type 2 class A, CE EN 12841 type C, CE EN 15151-1, NFPA 1983 Technical Use, EAC**	10 to 11.5 mm	200 kg	400 g

** EN 341 type 2 class A when used with a PARALLEL 10.5 mm or AXIS 11 mm rope, EN 12841 type C when used with a 10 - 11.5 mm EN 1891 A rope, EN 15151-1 when used with a 9 - 11 mm rope, NFPA 1983 Technical Use when used with a 10 - 11.5 mm rope.

(*) Petzl Custom: Personalized products and ready-to-use solutions. More information at petzl-tactical.com



TIBLOC

Back-up rope clamp

Extremely compact and lightweight, the TIBLOC is a back-up rope clamp for ascending ropes or setting up haul systems.



BASIC

Compact, versatile rope clamp

The BASIC rope clamp is very compact, making it easy to grip. The large lower hole allows lanyard and foot loop carabiners to be easily connected.



Left-handed Right-handed

ASCENSION

Handled rope clamp for rope ascents





The ASCENSION handled rope clamp is designed for rope ascents and features an overmolded grip and ergonomic upper part for a comfortable and powerful grip when pulling with one or two hands. The ASCENSION handled rope clamp has a large lower hole for easily attaching two carabiners for a lanyard and foot loop.



FOOTAPE

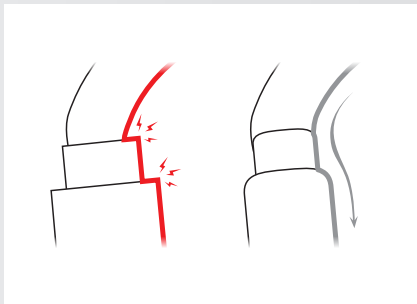
Adjustable webbing foot loop

The adjustable FOOTAPE foot loop is used with the ASCENSION handled rope clamp for rope ascents. A height-adjustable elastic keeps the foot in the loop, regardless of shoe type.

			Certifications	Rope Diameter Compatibility	Weight
TIBLOC		B01BN	CE EN 567, EAC, UKCA	8 to 11 mm	35 g
BASIC		B18BAA	CE EN 567, CE EN 12841 type B, EAC, UKCA	8 to 11 mm	85 g
ASCENSION		B17ALN	CE EN 567, EN 12841 type B, NFPA 2500 Technical Use, EAC, UKCA	8 to 13 mm	165 g
		B17ARN			
FOOTAPE		C47A	-	-	65 g

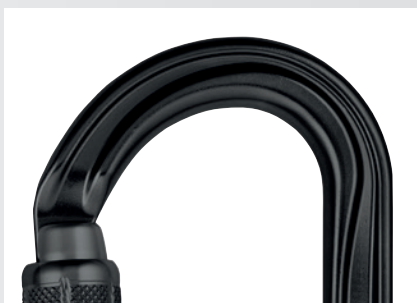
Lightweight Carabiners

• Design facilitates handling



Fluid Interior Design

Fluid interior design limits the risk of having a catch point and facilitates rotation of the carabiner.

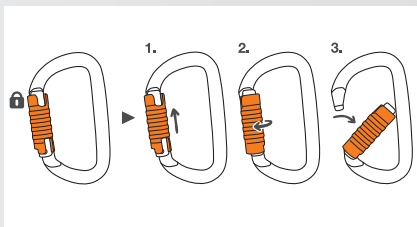


Optimal strength-to-weight ratio

The H cross-section provides an optimal strength-to-weight ratio and protects the markings from abrasion.

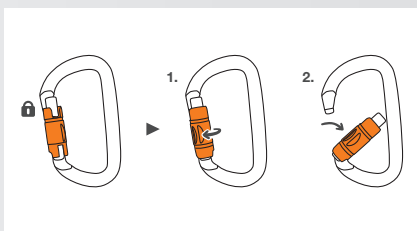
• Multiple locking systems depending on the intensity of use:

- For frequent use:



TRIACT-LOCK automatic system:

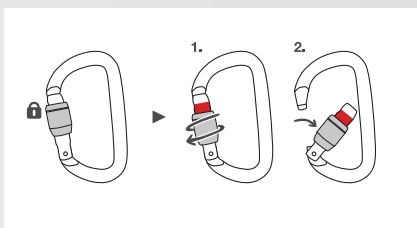
Unlocking is accomplished by raising, then turning the sleeve.



TWIST-LOCK automatic system:

Unlocking is accomplished by turning the sleeve.

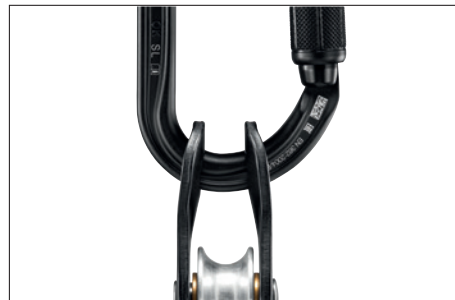
- For occasional use:



SCREW-LOCK manual system:

This system is ideal for harsh environments where contaminants (mud, ice) could cause an automatic locking system to jam. The red visual indicator is visible when the carabiner is unlocked.

• For connecting to equipment that has a large cross-section



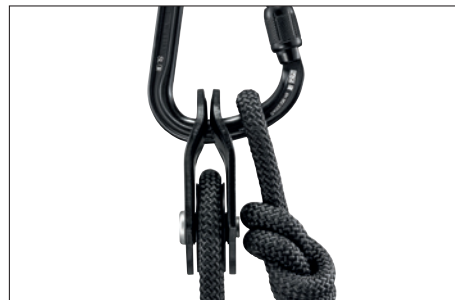
The OK carabiner has a symmetrical oval shape for optimal loading of devices with a wide cross-section, such as pulleys or rope clamps.

• For connecting equipment such as descenders or positioning lanyards



The Am'D carabiner has an asymmetrical D shape that is ideal for attaching equipment such as descenders or positioning lanyards.

• For connecting multiple items



The WILLIAM has an asymmetrical pear shape, with a large capacity for attaching multiple elements, and a large gate opening to facilitate their installation.



OK
Non-Locking OK
SCREW-LOCK OK
TRIACT-LOCK



CAPTIV
COMPATIBLE

OK

Lightweight oval carabiner

The lightweight OK carabiner is made of aluminum. The oval shape allows you to optimally load devices that have a wide cross-section, such as pulleys or rope clamps. Its fluid interior design and Keylock system facilitate handling. It is available in two locking systems (automatic TRIACT-LOCK system or manual SCREW-LOCK system), or without a locking system.



Am'D
TWIST-LOCK Am'D
SCREW-LOCK Am'D
TRIACT-LOCK



CAPTIV
COMPATIBLE

Am'D

Lightweight asymmetrical carabiner

The Am'D lightweight asymmetrical carabiner is made of aluminum. It has a D shape particularly suited for connection to equipment such as descenders or positioning lanyards. Its fluid interior design and Keylock system facilitate handling. It is available in three locking systems (SCREW-LOCK manual system or TWIST-LOCK and TRIACT-LOCK automatic systems).



WILLIAM
SCREW-LOCK WILLIAM
TRIACT-LOCK



CAPTIV
COMPATIBLE

WILLIAM

Lightweight asymmetrical large-capacity carabiner

The lightweight WILLIAM large-capacity asymmetrical carabiner is made of aluminum. The pear shape makes it easy to attach multiple items. Its fluid interior design and Keylock system facilitate handling. The WILLIAM carabiner is available in two locking systems: manual SCREW-LOCK system or automatic TRIACT-LOCK system.

Ultra-Lightweight Carabiners



Sm'D Non-Locking Sm'D SCREW-LOCK Sm'D TRIACT-LOCK

Sm'D

Ultra-lightweight asymmetrical carabiner

The Sm'D is a compact asymmetrical aluminum carabiner recommended for tactical personnel looking for significant weight reduction. The D shape makes it especially suitable for attaching devices. It is available with or without locking system: automatic TRIACT-LOCK or manual SCREW-LOCK.



ATTACHE

Ultra-lightweight asymmetrical large-capacity carabiner

Thanks to its compact shape and SCREW-LOCK locking system, the ATTACHE carabiner is designed for multiple uses. It has an H cross-section to reduce weight, as well as the Keylock system to avoid the carabiner snagging during use.

High-Strength Carabiners



OXAN SCREW-LOCK OXAN TRIACT-LOCK



OXAN

High-strength oval carabiner

OXAN is a high-strength steel carabiner designed for use in harsh environments. The oval, symmetrical shape allows the carabiner to be loaded in the optimal position when setting up anchors or connecting to metal structures. Available in two locking systems: automatic TRIACT-LOCK system or manual SCREW-LOCK system. OXAN can be used with the CAPTIV bar to promote positioning of the carabiner along the major axis, to limit the risk of rotation, and to keep it integrated with the device.



VULCAN SCREW-LOCK VULCAN TRIACT-LOCK



VULCAN

High-strength, large-capacity, asymmetrical carabiner

VULCAN is a high-strength steel carabiner designed for use in harsh environments. Large-capacity, asymmetrical shape makes it easy to connect multiple items. The VULCAN carabiner is available in two locking systems: automatic TRIACT-LOCK system or manual SCREW-LOCK system. VULCAN can be used with the CAPTIV bar to promote loading of the carabiner on the major axis, to limit the risk of rotation, and to keep it integrated with the device.



Bm'D

Lightweight asymmetrical high-strength carabiner

The Bm'D lightweight asymmetrical carabiner is made of aluminum. It has a D shape particularly suited for connecting to diverse equipment such as descenders or positioning lanyards. The fluid interior design and Keylock system facilitate handling. The Bm'D carabiner has the TRIACT-LOCK automatic locking system. The sleeve is reinforced for greater inward and lateral gate strength.

Connector for lanyard-end



EASHOOK OPEN

Carabiner with gated connection point for lanyard

The EASHOOK OPEN carabiner is designed for use at the end of a lanyard. The gated connection point allows you to directly attach the carabiner to the lanyard. If the lanyard is damaged, the connector can be reused. The excellent grip and automatic locking system facilitate handling.















Accessory



CAPTIV

Connector positioning bar (pack of 10)

The CAPTIV positioning bar promotes loading of the carabiner on the major axis, limits the risk of rotation, and keeps it integrated with the device or lanyard. CAPTIV is compatible with OK, Am'D, WILLIAM, VULCAN, OXAN, and Bm'D carabiners.

		Locking	References	Certifications					Weight
OK		Non-Locking	M33A G	CE EN 12275 type B	25 kN	8 kN	7 kN	25 mm	65 g
		SCREW-LOCK	M33A SLN	CE EN 362, EN 12275 class B, EAC, UKCA				22 mm	70 g
		TRIACT-LOCK	M33A TLN					22 mm	75 g
Am'D		SCREW-LOCK	M34A SLN	CE EN 362, EN 12275 class B, NFPA 2500 Technical Use, EAC, UKCA	27 kN	8 kN	7 kN	25 mm	70 g
		TRIACT-LOCK	M34A TLN					24 mm	75 g
		TWIST-LOCK	M34A RLN					25 mm	75 g
WILLIAM		SCREW-LOCK	M36A SLN	CE EN 362, EN 12275 class B, NFPA 2500 Technical Use, EAC, UKCA	27 kN	8 kN	8 kN	28 mm	85 g
		TRIACT-LOCK	M36A TLN					27 mm	90 g
Sm'D		Non-Locking	M39A SN	CE EN 12275 type B, UKCA	23 kN	8 kN	7 kN	23 mm	40 g
		SCREW-LOCK	M39A SLN	CE EN 362, EN 12275 type B, EAC, UKCA				20 mm	45 g
		TRIACT-LOCK	M39A TLN					18 mm	55 g
ATTACHE		SCREW-LOCK	M38A SLN	CE EN 362, CE EN 12275 type H	22 kN	7 kN	6 kN	24 mm	56 g
OXAN		SCREW-LOCK	M72A SLN	CE EN 362, NFPA 2500 Technical Use EAC, UKCA	38 kN	16 kN	15 kN	22 mm	185 g
		TRIACT-LOCK	M72A TLN	CE EN 362, ANSI Z359.12, NFPA 2500 Technical Use, CSA Z259.12, EAC, UKCA				20 mm	230 g
VULCAN		TRIACT-LOCK	M073CA01	CE EN 362, ANSI Z359.12, NFPA 2500 General Use, CSA Z259.12, EAC, UKCA	45 kN	16 kN	18 kN	26 mm	265 g
		SCREW-LOCK	M073AA01	CE EN 362, NFPA 2500 General Use, EAC, UKCA				29 mm	235 g
Bm'D		TRIACT-LOCK	M032AA01	CE EN 362, ANSI Z359.12, ANSI Z459.1, NFPA 2500 Technical Use, CSA Z259.12, EAC, UKCA	32 kN	16 kN	10 kN	18 mm	105 g
EASHOOK OPEN		Automatic	M043AA01	CE EN 362, EAC, UKCA	25 kN	-	10 kN	25 mm	160 g
CAPTIV		-	M093AA00	-	-	-	-	-	10 g



SPIN S1

Very high-efficiency, compact single pulley with swivel

Possible to open, even when attached to the anchor, the SPIN S1 pulley is designed for maximum simplicity in setting up haul systems and tensioned highlines. Compact, reducing weight and bulk during operations. The sheave mounted on sealed ball bearings provides excellent efficiency. The swivel facilitates handling, allowing the pulley to be oriented under load and to directly connect carabiners, ropes, or slings.



SPIN L1

Very high efficiency single pulley with swivel

Possible to open, even when attached to the anchor, the SPIN L1 pulley is designed for maximum simplicity in setting up haul or load deviation systems and tensioned highlines. The large-diameter sheave mounted on sealed ball bearings gives it excellent efficiency. The swivel facilitates handling, allowing the pulley to be oriented under load and to directly connect carabiners, ropes, or slings.



SPIN L2

Very high efficiency double pulley with swivel

Possible to open, even when attached to the anchor, the SPIN L2 is a double pulley designed for maximum simplicity when setting up haul systems or tensioned highlines. The two parallel-mounted sheaves and auxiliary attachment point allow the pulley to be used to set up various types of complex haul systems. The large-diameter sheaves mounted on sealed ball bearings provide excellent efficiency. The swivel facilitates handling, allowing the pulley to be oriented under load and to directly connect carabiners, ropes, or slings.



RESCUE

High strength, high efficiency pulley

High efficiency pulley for intensive use.



NANO TRAXION

High-efficiency, ultra-lightweight progress-capture pulley

NANO TRAXION is an ultra-lightweight (53 g) and compact progress-capture pulley designed for tactical operations and rescue. Sealed ball bearings provide excellent efficiency (91 %).



FIXE

Versatile compact pulley

Versatile, compact pulley that can be quickly installed on the rope.

			Certifications	Rope Diameter Compatibility	Sheave Diameter	Efficiency	Working Load Limit	Weight
SPIN S1		P002AA01	CE EN 12278, NFPA 2500 Pulley Technical Use, UIAA, UKCA	7 to 11 mm	25 mm	91 %	2.5 kN x 2 = 5 kN	145 g
SPIN L1		P001BA01	CE EN 12278, NFPA 2500 Pulley General Use, UIAA, UKCA	7 to 13 mm	38 mm	95 %	4 kN x 2 = 8 kN	290 g
SPIN L2		P001CA01	CE EN 12278, NFPA 2500 Pulley General Use, UIAA, UKCA	7 to 13 mm	38 mm	95 %	8 kN	480 g
RESCUE		D021AA01	CE EN 12278, NFPA 2500 General Use, UKCA	7 to 13 mm	38 mm	95 %	8 kN	185 g
NANO TRAXION		P053AA01	CE EN 567, UKCA, UIAA	7 to 11 mm	25 mm	91 %	15 kN	53 g
FIXE		P05WN	CE EN 12278, UKCA	7 to 13 mm	21 mm	71 %	5 kN	90 g





MICRO SWIVEL

Compact gated swivel

Compact gated swivel designed to be used with a locking carabiner, to avoid twisting lanyards and allow devices to maintain the correct position. Its design without bearings allows it to turn freely when not loaded and to stop moving when loaded in order to hold the devices in position.



SWIVEL S

Compact swivel

Positioned between the rope and the load, the compact swivel allows the load to turn without twisting the rope.



PAW

Rigging plate

Available in three sizes, the PAW rigging plate can be used to organize a workstation and set up multi-anchor systems. The hole design allows ropes or slings to be threaded for direct connection. Made of forged aluminum, it offers an excellent strength-to-weight ratio.



ANNEAU

Open loop sling

Open loop sling available in three lengths.



CONNEXION FIXE

Anchor strap

CONNEXION FIXE is a durable anchor strap with two forged steel attachment points. It offers several configurations for setting up an anchor: directly to an anchor point or around a suitable structure. It is available in three lengths: 100, 150, and 200 cm.



CONNEXION VARIO

Adjustable anchor strap

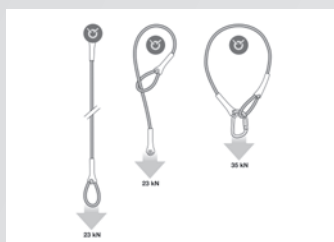
CONNEXION VARIO is a durable and adjustable anchor strap equipped with two forged steel attachment points. It offers several configurations for setting up an anchor: directly to an anchor point or around a suitable structure. The strap length can be adjusted using the adjustment buckle. A system keeps the remaining webbing stowed. It is available in two lengths (30 to 200 cm and 200 to 400 cm).



WIRE STROP

Anchor strap

WIRE STROP is an anchor strap made of 6.5 mm diameter galvanized steel with two terminations of different sizes. It offers several configurations for setting up an anchor: directly to an anchor point or around a suitable structure. The plastic sheath helps hold the connector in position and facilitates clipping. It is available in five lengths (50, 100, 150, 200, and 300 cm).



It offers several configurations for setting up an anchor: directly to an anchor point or around a suitable structure.

			Certifications	Length	Breaking Strength	Weight
MICRO SWIVEL		P58 XSO	CE, EAC, UKCA	-	23 kN	75 g
SWIVEL S		P58 S	CE, EAC, NFPA 2500 Technical Use, UKCA	-	23 kN	95 g
PAW		G063AA01	CE, NFPA 2500 General Use, UKCA	-	36 kN	60 g
		G063BA01			45 kN	180 g
		G063CA01			50 kN	350 g
ANNEAU		C40 60N	CE EN 566, CE EN 795 B, EAC, UKCA	60 cm	22 kN	60 g
		C40 80N		80 cm		80 g
		C40120 N		120 cm		100 g
CONNEXION FIXE		G010AA00	CE EN 795 B, NFPA 2500 General Use, ANSI Z359.18, CSA Z259.15-17, UKCA	100 cm	25 kN	355 g
		G010AA01		150 cm		415 g
		G010AA02		200 cm		475 g
CONNEXION VARIO		G011AA00	CE EN 795 B, NFPA 2500 General Use, ANSI Z359.18, CSA Z259.15-17, UKCA	30 - 200 cm	25 kN	810 g
		G011AA01		200 - 400 cm		950 g
WIRE STROP		G200AA00	CE EN 795 B, TS 16415 (two-person use), CE EN 354, NFPA 2500 Technical Use, ANSI Z359.18, UKCA	50 cm	23 kN	220 g
		G200AA01		100 cm		320 g
		G200AA02		150 cm		420 g
		G200AA03		200 cm		520 g
		G200AA04		300 cm		720 g



PARALLEL 10.5 mm

Flexible and lightweight low stretch kernmantle rope

The thin diameter makes this a very lightweight low stretch kernmantle rope. EverFlex technology provides great flexibility and consistent performance over time. Rope available in four lengths.



DURALINE 10.5 mm CUSTOM

Customizable, high-strength, low stretch kernmantle rope for tactical response

The DURALINE 10.5 mm CUSTOM low stretch kernmantle rope is designed for tactical response. Its aramid fiber sheath provides better resistance to abrasion, wear, and heat, than a classic rope. The thin diameter makes it flexible and lightweight. It's equipped with a rigid identification label on the end of the rope for better tracking and durability. The length and packaging are customizable to meet the needs of the user.



AXIS 11 mm

Low stretch kernmantle rope with good handling

Low stretch kernmantle rope with a standard diameter that provides a good grip for easier handling. EverFlex technology provides great flexibility and consistent performance over time. Rope available in three lengths.



RAY 11 mm

Static kernmantle rope with good handling

The RAY 11 mm static kernmantle rope is designed for operations involving long descents when intermediate anchors are not possible. It has low elongation under load for optimal precision during progression and positioning. The standard diameter provides a good grip for easier handling. EverFlex technology provides great flexibility and consistent performance over time. Rope available in three lengths.



VECTOR 12.5 mm

Low stretch kernmantle, high-strength rope with excellent handling

Low stretch kernmantle rope with a large diameter that provides great strength and excellent handling when working with heavy loads. EverFlex technology provides great flexibility and consistent performance over time. Rope available in three lengths.

		Color	Lengths	Certifications	Weight per Meter
PARALLEL 10.5 mm	R077AA05	Black	50 m	CE EN 1891 type A, UKCA, NFPA 2500 Technical Use, EAC	75 g
	R077AA11		100 m		
	R077AA23		200 m		
DURALINE 10.5 mm CUSTOM	R075XY	-	-	CE EN 1891 type A, UKCA, NFPA 1983 Technical Use	75 g
AXIS 11 mm	R074AA05	Black	50 m	CE EN 1891 type A, EAC, UKCA, NFPA 2500 Technical Use	82 g
	R074AA11		100 m		
	R074AA23		200 m		
AXIS 11 mm US Size	R074AA02	Black	150 ft	CE EN 1891 type A, EAC, UKCA, NFPA 2500 Technical Use	82 g
	R074AA08		200 ft		
	R074AA17		600 ft		
RAY 11 mm	R100AA01	Black	150 ft	ANSI Z359.15, ANSI Z459.1, NFPA 2500 Technical Use, CI 1801	98 g
	R100AA05		200 ft		
	R100AA09		600 ft		
VECTOR 12.5 mm	R078AA05	Black	50 m	CE EN 1891 type A, UKCA, NFPA 2500 General Use, EAC	111 g
	R078AA11		100 m		
	R078AA23		200 m		
VECTOR 12.5 mm US Size	R078AA02	Black	150 ft	CE EN 1891 type A, UKCA, NFPA 2500 General Use, EAC	111 g
	R078AA08		200 ft		
	R078AA17		600 ft		





VERTEX®

Comfortable helmet with unventilated external shell

With an adjustable-strength chinstrap, the VERTEX helmet offers optimal head protection during operations at height and on the ground. It is very comfortable, with six-point textile suspension, as well as CENTERFIT and FLIP&FIT systems, providing a secure fit on the user's head.



VERTEX® VENT

Comfortable ventilated helmet

With an adjustable-strength chinstrap, the VERTEX VENT helmet offers optimal head protection during operations at height and on the ground. It is very comfortable, with six-point textile suspension, as well as CENTERFIT and FLIP&FIT systems, providing a secure fit on the user's head. Ventilation holes with sliding shutters allow airflow through the helmet.



STRATO®

Lightweight helmet with unventilated external shell

With an adjustable-strength chinstrap, the STRATO helmet offers optimal head protection during operations at height and on the ground. It is very lightweight and comfortable, with CENTERFIT and FLIP&FIT systems that provide a secure fit on the user's head.



STRATO® VENT

Lightweight, ventilated helmet

With an adjustable-strength chinstrap, the STRATO VENT helmet offers optimal head protection during operations at height and on the ground. It is very lightweight and comfortable, with CENTERFIT and FLIP&FIT systems that provide a secure fit on the user's head. Ventilation holes allow airflow through the helmet.

			Certifications	Head Circumference	Weight per Unit
VERTEX®		A010AA03	CE, EN 397, EN 50365, UKCA, ANSI Z89.1 Type I Class E, EAC, AS/NZS 1801	53 - 63 cm	490 g
		A010BA03	CSA Z94.1 Type I Class E, CE, EN 397, EN 50365, EN 12492, ANSI Z89.1 Type I Class E, EAC		510 g
VERTEX® VENT		A010CA03	CE, EN 397, EN 12492, UKCA, ANSI Z89.1 Type I Class C, EAC	53 - 63 cm	490 g
STRATO®		A020AA03	CE, ANSI Z89.1 Type I Class E, EAC, UKCA	53 - 63 cm	435 g
STRATO® VENT		A020BA03	CE, EN 12492, UKCA, ANSI Z89.1 Type I Class C	53 - 63 cm	415 g



DUFFEL 65

Medium-capacity transport bag

Designed to be carried in multiple ways, DUFFEL 65 is a convenient, ergonomic bag with a volume of 65 liters. The back and shoulder straps are padded for comfort when used as a backpack. It is versatile and can be carried in multiple ways, with removable shoulder straps. The large opening allows easy access to equipment, including two pockets in the inner flap and a large side pocket for a helmet or shoes. A large transparent area allows rapid identification of the bag. It is constructed of high-strength TPU tarp material for intensive use.



DUFFEL 85

Large-capacity transport bag

Designed to be carried in multiple ways, DUFFEL 85 is a convenient, ergonomic bag with a volume of 85 liters. The back and shoulder straps are padded for comfort when used as a backpack. It is versatile and can be carried in multiple ways, with removable shoulder straps. The large opening allows easy access to equipment, including two pockets in the inner flap and a large side pocket for a helmet or shoes. A large transparent area allows rapid identification of the bag. It is constructed of high-strength TPU tarp material for intensive use.



BUCKET 15

Small-capacity freestanding bag

Simple and durable, the BUCKET 15 rope bag allows you to store up to 45 meters of 11 mm diameter rope. It remains upright and keeps its shape, even when empty, for easy access to the inside of the bag. It has an exterior pocket to store personal items and a marking area to quickly identify the contents of the bag. Its construction of TPU tarp material allows regular to intensive use.



BUCKET 30

Medium-capacity freestanding bag

Simple and durable, the BUCKET 30 rope bag allows you to store up to 110 meters of 11 mm diameter rope. It remains upright and keeps its shape, even when empty, for easy access to the inside of the bag. It has padded shoulder straps for comfortable carrying, an exterior pocket to store personal items, and a marking area for quick identification of the contents of the bag. Its construction of TPU tarp material allows regular to intensive use.



BUCKET 45

Large-capacity freestanding bag

Simple and durable, the BUCKET 45 rope bag allows you to store up to 185 meters of 11 mm diameter rope. It remains upright and keeps its shape, even when empty, for easy access to the inside of the bag. It has padded shoulder straps for comfortable carrying, an exterior pocket to store personal items, and a marking area for quick identification of the contents of the bag. Its construction of TPU tarp material allows regular to intensive use.



CORDEX

Lightweight belay/rappel gloves

Lightweight belay/rappel gloves combine durability, precision and dexterity. Double-layered leather protects the palm and other high-wear areas. The back is made of abrasion-resistant, breathable stretch nylon, providing comfort and fit. The low profile neoprene cuff with Velcro closure features a reinforced carabiner hole for attaching the gloves to your harness.



CORDEX PLUS

Belay/rappel gloves

Medium weight belay/rappel gloves offer extra protection without sacrificing dexterity. Double-layer leather and padding protect the palm from heat generated during long rappels or lowers. Fingertips and other high-wear areas are reinforced for increased durability. The back is made of leather with abrasion-resistant stretch nylon at key flex areas. The low profile neoprene cuff with Velcro closure features a reinforced carabiner hole for attaching the gloves to your harness.



DOG HARNESS









Harness for airlifting a dog

Lightweight and easily adaptable to different body types, this harness for airlifting a dog allows the animal to remain operational.

CORDEX / CORDEX PLUS : WARNING for California Residents

WARNING

This products can expose you to chemicals including hexavalent chromium, which is known to the State of California to cause cancer, birth defects or other reproductive harm.
For more information, go to www.P65Warnings.ca.gov

			Certifications	Hand Circumference	Size	Weight
DUFFEL 65		S045AA02	-	-	65 liters	1350 g
DUFFEL 85		S045AA03	-	-	85 liters	1550 g
BUCKET 15		S001CA00	-	-	15 liters	465 g
BUCKET 30		S001CA01	-	-	30 liters	735 g
BUCKET 45		S001CA02	-	-	45 liters	890 g
CORDEX		K52 SN	CE EN 420, EN 21420, EN 388 (2133), EAC, UKCA	20 cm	S	105 g
		K52 MN		21.5 cm	M	115 g
		K52 LN		23 cm	L	118 g
		K52 XLN		24.5 cm	XL	120 g
CORDEX PLUS		K53 SN	CE EN 420, EN 21420, EN 388 (3133), EAC, UKCA	20 cm	S	136 g
		K53 MN		21.5 cm	M	140 g
		K53 LN		23 cm	L	146 g
		K53 XLN		24.5 cm	XL	152 g
DOG HARNESS		C99H	-	-	-	890 g



Reactive
LIGHTING



2800lm
MAX
BRIGHTNESS



255 m
MAX
DISTANCE



72h
MAX
BURN TIME

DUO RL

Ultra-powerful, rechargeable multi-beam headlamp featuring REACTIVE LIGHTING® technology. 2800 lumens

Designed for technical rescue and tactical operations, the DUO RL rechargeable headlamp provides 2800-lumen brightness. With its REACTIVE LIGHTING® technology, a sensor analyzes the ambient light and automatically adjusts brightness to user requirements. Manual operation is minimized and burn time is optimized, so the user can remain focused on the task. The aluminum lamp body provides excellent impact resistance. The DUO RL is waterproof and ideal for use in wet environments.



Ultra-bright with 2800 lumens and multi-beam lighting to suit a wide variety of situations.



Aluminum lamp body provides excellent fall, crush, and impact resistance.

IP67

Dustproof, and waterproof in up to 1 meter of fresh water for 30 minutes.



DUO S

Ultra-powerful, rechargeable multi-beam headlamp, featuring the FACE2FACE anti-glare function. 1100 lumens

Ultra-powerful with 1100 lumens in BOOST mode, the DUO S is a rechargeable headlamp designed for challenging and lengthy operations. It offers five constant lighting modes in order to adapt the beam to any situation. This headlamp is very durable and extremely reliable in the field. Featuring the FACE2FACE anti-glare function, the DUO S headlamp allows team members to face each other during operations without blinding one another. It can be worn on VERTEX and STRATO helmets, using the included mounting plates.



DUO Z2

Powerful multi-beam headlamp that runs on standard batteries, with FACE2FACE anti-glare function. 430 lumens

The DUO Z2 headlamp provides a powerful 430 lumens in BOOST mode and runs on standard batteries; it is designed for demanding operations. It offers four constant lighting modes in order to adapt the beam to different situations. This headlamp is very durable and extremely reliable in the field. Featuring the FACE2FACE anti-glare function, the DUO Z2 headlamp allows users to face each other without blinding one another, for greater efficiency during operations. It can be worn on VERTEX and STRATO helmets, using the included mounting plates.

Accessories



R2

Rechargeable battery for DUO RL and DUO S headlamps

High-performance rechargeable battery designed for DUO RL and DUO S headlamps. It is rugged, and features quick connection to the headlamp and an energy gauge for monitoring the battery's charge level.



Quick Charger

Quick wall charger for R2 rechargeable batteries

EUR/US-compatible quick wall charger for R2 rechargeable battery. Available in two versions: EUR/US compatible or UK compatible.



Extension Cord for Headlamp

Extension cord for DUO RL and DUO S headlamps










The extension cord for DUO RL and DUO S headlamps allows the user to reduce the amount of weight on the head by moving the rechargeable battery to a pocket or onto the back with the harness.



PRO ADAPT

Adhesive accessory for mounting a DUO headlamp on a variety of different helmet types

PRO ADAPT consists of two adhesive plates for mounting a DUO RL, DUO S, or DUO Z2 headlamp on a helmet while maintaining the ability to tilt the headlamp. The system is especially resistant to impacts and moisture.

		 CONSTANT LIGHTING	 REACTIVE LIGHTING®	Lighting Modes	 MAX BRIGHTNESS	 MAX DISTANCE	 MAX BURN TIME	 WEIGHT
 DUO RL E103AA00	CE UKCA	-	•	Close-Range Work	25 to 120 lm	18 m	24 to 72 h	390 g
				Movement	50 to 250 lm	32 m	12 to 38 h	
				Rapid Movement	100 to 550 lm	75 m	6 to 24 h	
				Maximum Power	150 to 2800 lm	255 m	1.5 to 18 h	
				Distance Vision	100 to 900 lm	235 m	3 to 24 h	
		•	-	Close-Range Work	80 lm	16 m	24 h	
				Movement	200 lm	32 m	12 h	
				Rapid Movement	450 lm	70 m	6 h	
				Maximum Power	1800 lm	200 m	1.5 h	
				Distance Vision	700 lm	230 m	3 h	
-	-	Low	20 lm	8 m	72 h			
		High	100 lm	26 m	24 h			
 DUO S / DUO S (UK) E80CHR E80CHR UK	CE UKCA	•	-	Close-Range Work	80 lm	20 m	23 h	370 g
				Proximity	180 lm	35 m	12.5 h	
				Movement	330 lm	70 m	6 h	
				Rapid Movement	700 lm	160 m	3.5 h	
				Distance Vision	450 lm	190 m	4.5 h	
				BOOST Mode	1100 lm	200 m	-	
				Reserve Lighting	20 lm for 45 min			
 DUO Z2 E80AHB	CE	•	-	Close-Range Work	50 lm	17 m	15.5 h	360 g
				Proximity	120 lm	30 m	6 h 45 min	
				Movement	220 lm	80 m	2 h	
				Distance Vision	180 lm	120 m	2 h 45 min	
				BOOST Mode	430 lm	115 m	-	
				Reserve Lighting	10 lm for 1 h			

Accessories

		Weight
R2	E103CA00	168 g
Quick Charger	E55800 / E55800 UK	145 g
Extension Cord for Headlamp	E55950	75 g
PRO ADAPT	E80004	48 g



Reactive
LIGHTING

SWIFT® RL PRO

Very powerful, lightweight rechargeable headlamp with multi-beam and REACTIVE LIGHTING® technology. White or red lighting to preserve night vision and stealth. 900 lumens

Designed for activities where stealth is key, the SWIFT RL PRO rechargeable headlamp provides 900-lumen brightness. With its REACTIVE LIGHTING® technology, a sensor analyzes the ambient light and automatically adjusts brightness to user requirements. It also has red lighting to preserve night vision and stealth. The lamp is compatible with Petzl helmets, and mounting accessories allow it to be attached to a variety of helmet types.

900 lm
MAX
BRIGHTNESS

150 m
MAX
DISTANCE

100 h
MAX
BURN TIME

**REACTIVE
LIGHTING**

Longer burn time, greater visual comfort, and less manual operation with REACTIVE LIGHTING® mode: the light sensor automatically adjusts brightness and beam pattern, optimizing battery life.



Ultra-bright and lightweight: 900 lumens for a weight of only 123 g.

Accessories



ACCUSWIFT® RL PRO

Rechargeable battery for SWIFT® RL PRO headlamp

High-capacity Lithium-Ion 2350 mAh rechargeable battery for the SWIFT RL PRO headlamp. It provides excellent lighting performance, even at low temperatures. It charges directly via built-in micro USB port and has a charging indicator light.



PIXADAPT

Accessory for mounting a SWIFT® RL PRO headlamp on a helmet

The PIXADAPT allows the user to mount or unmount a SWIFT RL PRO headlamp on a helmet anytime, while maintaining the ability to tilt the lamp. PIXADAPT is compatible with Petzl helmets. For other helmets, verify compatibility with the helmet manufacturer.



RUBBER

Rubber headband for SWIFT® RL PRO headlamp, compatible with a variety of helmet types







The RUBBER headband adapts to all helmets on the market and holds the SWIFT RL PRO headlamp securely in position.



POCHE PIXA® and SWIFT® RL PRO

Pouch for SWIFT® RL PRO headlamp

Carry pouch for SWIFT RL PRO headlamp.

		Certifications	Lighting Technology	Lighting Color	Lighting Levels	 MAX BRIGHTNESS	 MAX DISTANCE	 MAX BURN TIME	 RESERVE	 WEIGHT
 SWIFT® RL PRO E810AA00	CE UKCA	REACTIVE LIGHTING	White	Close-Range Work	100 lm	35 m	10 to 50 h	10 lm for 2 h	123 g	
				Proximity	300 lm	55 m	5 to 40 h	15 lm for 2 h		
				Movement	900 lm	150 m	2 to 30 h			
				Distance Vision	550 lm		4 to 50 h			
		STANDARD LIGHTING		Close-Range Work	10 lm	12 m	100 h	10 lm for 2 h		
				Proximity	200 lm	55 m	5 h	15 lm for 2 h		
				Movement	550 lm	110 m	2 h			
				Distance Vision	250 lm	95 m	4 h			
		Red	Continuous	4 lm	6 m	30 h	--			

Accessories

		Weight
ACCUSWIFT® RL PRO	E810BA00	50 g
PIXADAPT	E78005	20 g
RUBBER	E78002	-
POCHE PIXA® and SWIFT® RL PRO	E78001	44 g

• RGB lighting



RGB
LIGHTING

Red, green, or blue lighting preserve night vision and provide stealth.

• Waterproof and durable



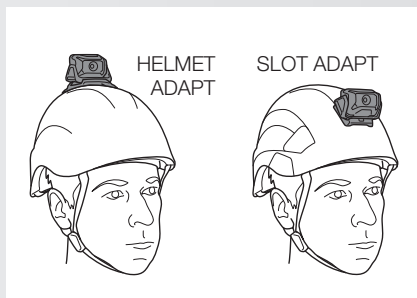
Dustproof and waterproof (IP67), the ARIA headlamps are also impact resistant (IK07) and fall resistant up to 2 meters.

• Easy to use

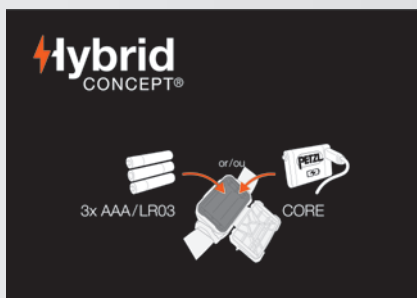


The single button on ARIA headlamp allows you to access every lamp function: on/off, lighting levels, lighting colors, lock, and battery level.

• Practical



The headband allows ARIA headlamps to be worn on the head or around the neck. They can also be mounted on a helmet, with mounts available as accessories: HELMET ADAPT (compatible with a variety of helmet types) and SLOT ADAPT (for helmets with compatible slots).



The HYBRID CONCEPT design allows the headlamps to function with standard AAA/LR03 batteries or with a CORE rechargeable battery. The headlamp automatically detects the energy source and optimizes lighting performance. With a rechargeable CORE battery, the lamp provides more brightness when it is turned on and throughout the duration of use.

• Flood and mixed beam



• Flood beam



NEW
2023



ARIA 2

Compact, durable, and waterproof headlamp with white or red/green/blue lighting to preserve night vision and stealth. 450 lumens

Designed for activities where stealth is key, the ARIA 2 headlamp features red, green, or blue lighting; green or blue for night vision and to provide stealth. In white lighting mode, it provides 450-lumen brightness. The wide beam provides comfortable proximity lighting and the mixed beam makes moving around easier. ARIA 2 comes with three standard batteries and is also compatible with the CORE rechargeable battery, with its HYBRID CONCEPT design.

NEW
2023



ARIA 1

Compact, durable, and waterproof headlamp with white or red/green/blue lighting to preserve night vision and stealth. 350 lumens

Designed for activities where stealth is key, the ARIA 1 headlamp features red, green, or blue lighting; green or blue for night vision and to provide stealth. In white lighting mode, it provides 350-lumen brightness and a flood beam for comfortable proximity lighting. ARIA 1 comes with three standard batteries and is also compatible with the CORE rechargeable battery, with its HYBRID CONCEPT design.

Accessories



CORE

Rechargeable battery compatible with Petzl headlamps featuring the HYBRID CONCEPT design

High-capacity 1250 mAh Lithium-Ion rechargeable battery for Petzl headlamps featuring the HYBRID CONCEPT design: TACTIKKA CORE, TACTIKKA, TACTIKKA +, and TACTIKKA +RGB. It provides excellent lighting performance, even at low temperatures. It recharges directly with the integrated USB port. The CORE rechargeable battery offers an economical solution as the main power supply or as a back-up battery.

NEW
2023



SLOT ADAPT

Plate for mounting an ARIA headlamp on a Petzl helmet

Plate for mounting a headlamp from the ARIA range on a Petzl VERTEX or STRATO helmet, while maintaining the ability to adjust headlamp tilt.

NEW
2023



HELMET ADAPT

Adhesive plate for mounting an ARIA headlamp on a helmet

Plate for mounting a headlamp from the ARIA range on a helmet.

NEW
2023



Spare ARIA Headband

Spare headband for ARIA headlamps



e+LITE®

Ultra-compact emergency headlamp. 30 lumens

Ultra-lightweight and highly compact, the e+LITE emergency headlamp is the one to always have with you. With a carrying case, it's always ready to use and can be stored with its batteries for ten years in a backpack, vest, or emergency kit, or used as a back-up headlamp. Its white or red, 30-lumen fixed lighting or strobe lighting helps you to be seen. The whistle integrated in the elastic headband allows the user to signal an emergency. Weighing only 26 grams, e+LITE is an ideal emergency headlamp.

		Certifications	Lighting Color	Lighting Mode	 MAX BRIGHTNESS	 MAX DISTANCE	 MAX BURN TIME	 WEIGHT	
 ARIA 2	E070BA00 (black) E070BA01 (camo) E070BA02 (desert)	CE UKCA	White	Proximity	7 lm	10 m	100 h	106 g	
				Movement	100 lm	60 m	10 h		
				Distance Vision	450 lm	100 m	2 h		
			Red, green, blue	Continuous	4 lm	5 m	50 h		
				Strobe	Visible at 700 m for 300 h				
 ARIA 1	E069BA00 (black) E069BA01 (camo) E069BA02 (desert)	CE UKCA	White	Proximity	7 lm	10 m	110 h	105 g	
				Movement	100 lm	45 m	12 h		
				Distance Vision	350 lm	70 m	2 h		
				Reserve Lighting	20 h				
			Red, green, blue	Continuous	4 lm	5 m	50 h		
				Strobe	Visible at 700 m for 300 h				
 e+LITE	E02 P4 (White/Black)	CE UKCA	White	Proximity	13 lm	6 m	12.5 h	26 g	
				Movement	30 lm	7 m	3 h		
				Strobe	15 lm	Visible at 100 m for 95 h			
			Red	Proximity	2 lm	Visible at 100 m for 15 h			
				Strobe		Visible at 100 m for 70 h			

Accessories

		Weight
CORE	E99ACA	23 g
SLOT ADAPT	NEW 2023 E073BA00	11 g
HELMET ADAPT	NEW 2023 E073AA00	22 g
UNI ADAPT	NEW 2023 E000BA00	10 g
Spare ARIA Headband	E068AA01 (black)	24 g
	NEW 2023 E068AA02 (camo)	



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The activities depicted are inherently dangerous. All users must be trained and competent in the use of the equipment for these activities.



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