

↑ PHARIO LITE

If you enjoy via ferrata climbing and prefer lightweight style, we have a shock absorber for you. PHARIO LITE, the lightest model in the Singing Rock portfolio.

DESCRIPTION

Suitable for users weighing from 40 kg (without equipment) to 120 kg (including equipment).

Ergonomically shaped PALM Keylock carabiners (EN 12275, type K) with wear indicator work smoothly and reliably, they are easy to use for both children and adults.

Elastic arms are 15 mm wide and asymmetrical, their variable length prevents strangulation of the head or limbs in the event of an accident.

50,000 extensions, that's how many cycles our elastic arms have undergone in development tests; your movement on via ferratas will be safe.



Tie-in-loop is made of lightweight and strong HMPE fibers wrapped with a polyester coating for higher abrasion resistance

Using the 15 mm wide tie-in loop, the via ferrata set can be easily attached with the cow knot to all types of harnesses used on via ferratas or in rope parks.

Very low water absorption of the shock absorber material eliminates the increase in impact force on the human body in the event of a potential fall in wet conditions. Shock absorber webbing is folded in a compact velcro package that protects it well against external influences.

KEY FEATURES

- lightweight and compact
- asymmetrical elastic arms
- complies with the new standard EN 958:2024

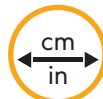
STANDARDS

CE 1019

EN 958
EN 12275



FEATURES



85–130 cm



400 g / 14 oz



unique
number



3
YEARS
warranty

MATERIALS



- 56 % aluminum alloy
- 20 % PES
- 20 % HMPE
- 3 % TPU
- 1 % stainless steel

OTHER VIEWS



When you run out of power on the via ferrata, you'll appreciate the central rest loop with a strength of 12kN.

It's better not to fall on via ferrata, but when it happens, you'll find a fall indicator label inside the protective case to show you if the shock absorber has already been activated and needs to be replaced. Maximum braking length of the shock absorber when fully deployed is 170 cm.

