

Product sheet

Rechargeable LED Korpass Camping Lantern 3W

Brand: ALFA

Reference: ALFA 25208



Korpass Rechargeable LED Flashlight 3W campsite with COB technology that reaches 150 main lumens and 65 superior lumens. Built of resistant grey polycarbonate with IP44 protection, it operates with 1200mAh internal battery or AA LR6 batteries. It offers a range of 20 meters and color temperature between 6000K and 7000K.

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Description

The Korpass Camping Rechargeable LED Lantern is a portable lighting device designed to provide maximum outdoor visibility and emergency situations. It uses energy-efficient COB technology, ensuring an intense and uniform beam of light ideal for camping or light cuts.

Technical characteristics

- Power: 3W
- Main lumens: 150lm
- Top Lumens COB: 65lm
- Internal battery: 1200mAh
- Charging time: 3 hours
- Main use autonomy: 2 hours
- Autonomy top COB mode: 3.5 hours
- Protection: IP44
- Color temperature: 6000K-7000K
- Light range: 20 meters
- Materials: Resistant grey polycarbonate

Its compact and extensible design allows multiple applications, from lighting night work areas to serving as signage in emergencies. The high temperature cold white light provides optimal clarity to identify

details in the dark.

The installation is simple; simply insert the AA batteries or connect the USB charging cable. The device has integrated magnets in the base and superior independent handles, facilitating their transport and attachment to metal surfaces without the need for additional tools.

Specifications

High	15
Width	9
Colour	Grey
EAN	8425160252083
Efficacy (lm/W)	50
Intensity	150lm
Lumens (lm)	150
Material	Policarbonato
Measures	15 x 9
Weight (kg)	0.339
Power (W)	3
Protection	IP44
Nominal voltage (V)	3

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