



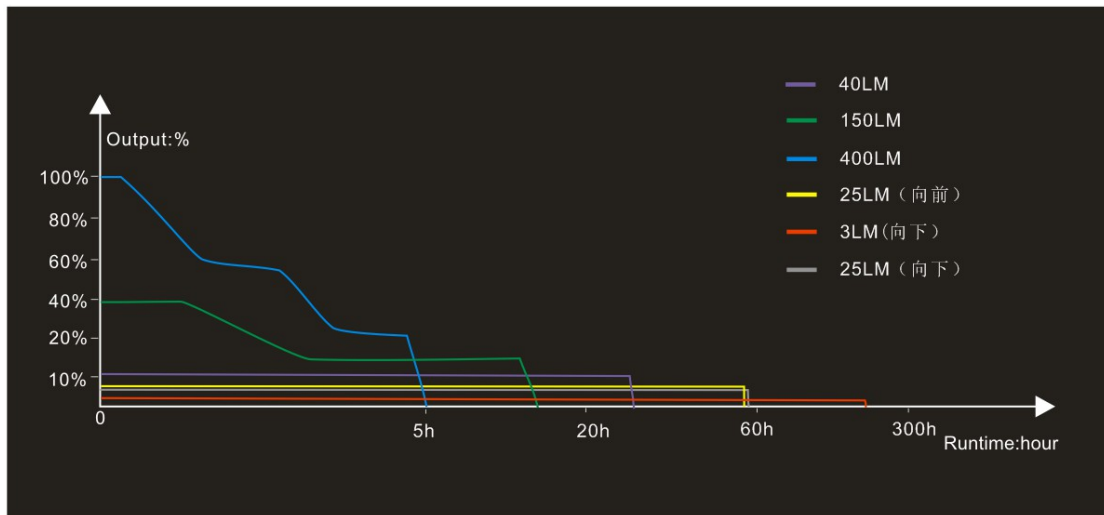


Fenix CL26R Camping Lantern

Technical Parameters

ANSI/PLATO FL1	High	Med	Low	Front	Down 1	Down 2	Red Light	Red Flash
 Output	400 lumens	150 lumens	40lume ns	25lume ns	3lumen s	25lume ns	1lumen	1lumen
 Runtime	5hours	15hour s	30hour s	58hour s	240hou rs	58hour s	200hou rs	400hou rs
Beam Diameter	25meters							
 Impact Resistance	1meter							
 Waterproof	IP66							

Note: The abovementioned parameters (lab-tested by using one Fenix ARB-L18-2600 rechargeable Li-ion battery) may vary between different environments.



- ◎ Compact and stylish appearance, high performance, max output of 400 lumens.
- ◎ Powered by one 18650 or two CR123A batteries.
- ◎ Multiple directional lighting, inside the tent and outside the campsite.
- ◎ 25 meters wide-range beam diameter.
- ◎ Excellent cold-resistant design.
- ◎ IP66 rated protection.
- ◎ Dual modes design: 6 white output levels, 2 red output levels.
- ◎ Electronic reverse polarity protection to protect from improper battery insertion.
- ◎ Top magnetic absorption and tripod socket for effective light fixation and light source control.
- ◎ One-switch control - easy and convenient.
- ◎ 4.1 oz/ 116g (excluding battery and accessories).
- ◎ 1.93" Length x 1.93" Width x 3.8" Height (49 x 49 x 97 mm).

Operating Instruction

On/Off

Press and hold the switch for 0.5 seconds to turn on/off the lantern.

Mode Switching

The white light mode is selected by default each time the lantern is turned on.

In white light mode, doubleclick the switch to enter the red light mode, and then double click again to return to the white light mode.

Output Selection

White light: Click the switch to cycle through Low→Med →High→Front→Down 1 →Down 2

Red light: Click the switch to cycle through Red light →Red Flash.

Charging

Operation:With the lantern switched off,remove the dust cover to reveal the charging port, and plug the Micro USB end of the USB cable into the lantern's charging port, then connect the other end of the USB cable to a USB power adaptor.

Charging Indicator: The indicatorsnear the switch willdisplay charging status. Four indicators willremain constant on when the battery is fully charged.

Note:

1. The normal charging time is about 2.5 hours from fully depleted to fully charged with the light off.
2. Only Low output can be used while the light is being charged, but charging time will be prolonged.

Battery Level Indication

With the light switched off, single click theswitch to check the battery status. The battery level indicators will display the battery status for 3 seconds.

One light on: critical, 0% - 25%

Two lights on: poor, 26% - 50%

Three lights on: sufficient, 51% - 85%

Four lights on: saturated, 86% - 100%

Battery Specifications

Type	Dimensions	Nominal Voltage	Usability	
Fenix ARB-L18 series	18650	3.6V/3.7V	Recommended	√√
Non-rechargeable battery (Lithium)	CR123A	3V	Usable (no charging)	√
Rechargeablebattery (Li-ion)	18650	3.6V/3.7V	Caution*	□
Rechargeable battery (Li-ion)	16340	3.6V/3.7V	Banned	×

Warning: *Li-ion batteries are powerful cells designed for commercial applications and must be treated with caution and handled with care. Quality batteries with circuit protection will reduce the potential for combustion or explosion but cell damage or short circuiting are potential risks the user assumes.

Low-Voltage Warning

When the voltage level drops below the preset level, the first indicator flashes to remind you to

recharge the battery. To ensure normal use, the lantern will not turn off automatically and will work till the battery level runs out.

Usage and Maintenance

- Disassembling the sealed head can cause damage to the lantern and will void the warranty.
- Fenix recommends using excellent-quality batteries.
- If the light will not be used for an extended period, remove the batteries or the lantern could be damaged by electrolyte leakage or battery explosion.
- Recharge the light timely when the battery level is critical, for future use.
- Recharge a stored light every three months to maintain optimal battery performance.
- Replace the dust cover when charging is complete to ensure waterproof and dustproof performance.
- Long-term use can result in O-ring wear. To maintain a proper water seal, replace the ring with an approved spare□
- Periodic cleaning of the battery contacts improves the lamp's performance, as dirty contacts may cause the lamp to flicker, shine intermittently or even fail to illuminate for the following reasons:
 - A: The battery needs replacing.
Solution: Replace battery (ensure battery is inserted according to the manufacturer's specifications).
 - B: The threads, PCB board contact or other contacts are dirty.
Solution: Clean the contact points with a cotton swab soaked in rubbing alcohol.

If the above methods don't work, please contact your authorized distributor.

Included

CL26R camping lantern, Fenix ARB-L18-2600 rechargeable Li-ion battery, Charging cable, Spare O-ring, Key chain, User manual, Warranty card.

Warning

This camping lantern is a high-intensity lighting device capable of causing eye damage to the user or others. Avoid shining the camping lantern directly into anyone's eyes.