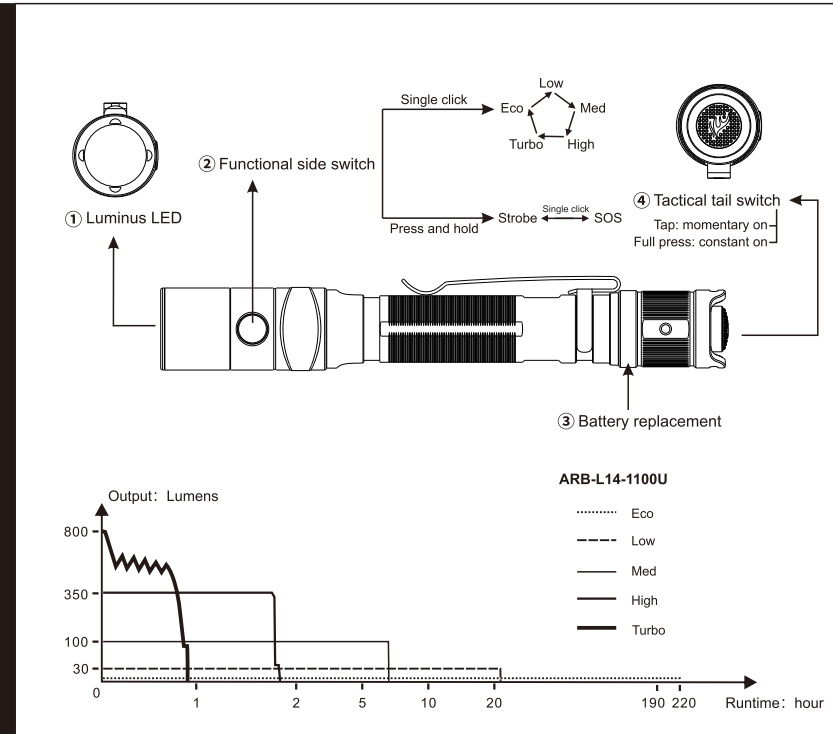


61.133.291.115 LD22_V2.0说明书

八国语言说明书/105G铜版纸/单黑双面印刷/风琴折5折再4折490*225mm/A3



SAFETY USE WARNINGS

- Do place this light out of the reach of children!
- Do NOT shine the light directly into the eyes of anyone
- Do NOT shine flammable objects at close range, to avoid burning objects or causing danger due to heat temperature!
- Do NOT use the light in inappropriate ways such as blinding in the night, to avoid personal injury or life threats when the light is aimed at internal battery held
- The light will accumulate a lot of heat while working, resulting in a high temperature of the flashlight shell. Pay attention to safety to avoid scalding.
- Turn on and hold the light to remove the battery from the light to prevent accidental activation when the light is placed in a closed and flammable environment such as pockets and backpacks.
- The LED of this flashlight is not replaceable, so the whole light should be replaced when the LED reaches the end of its life.

ENGLISH/FENIX LD22 V2.0 FLASHLIGHT

- 800 Lumens maximum output and 214 meters maximum beam distance.
- Uses a Luminus LED with a lifespan of 50,000 hours.
- Includes a 1000mAh battery (with Type-C port), compatible with 2 AA.
- Instant activation with the tactical tail switch, output selection with the functional side switch.
- Detailed two-position body clip for varying conditions.
- Reversely polarity protection, to protect from improper battery insertion.
- Regulated regulated circuit for maintaining a stable output.
- Mode of enable: A6061-T6 aluminum.
- Premium tube HAII has hand-etched anti-bleeding finish.
- Size: 5.87 x 0.87 x 1.71 (148 x 21.5 x 18 mm).
- Weight: 3.39 oz (96 g) (including battery).

OPERATING INSTRUCTION

- On/Off**
The tail switch is the tactical switch and the side switch is the functional switch. The tactical switch is used to momentarily turn on the light, release the light will go out.
- Full Press**
The tactical switch is constantly turn on the light, press again to turn off.
- Output Selection**
With the light switched on, single click the functional switch to cycle through Eco - Med - High - Turbo. Turbo can not be activated if use AA.
- Flash Mode**
With the light switched on, press and hold the functional switch for 0.5 seconds to enter flash mode, single click the functional switch to cycle through Strobe - SOS - Press and hold the functional switch again for 0.5 seconds to return to normal.

BATTERY REPLACEMENT

- Remove the battery from the light and insert the battery with the anode side (+) towards the right, then screw the light tail back on.

TECHNICAL PARAMETERS

ANSIPLATO FL1	Turbo	High	Med	Low	Eco	Strobe	SOS
AA	/	350 lumens	100 lumens	30 lumens	10 lumens	350 lumens	100 lumens

Runtime	AA	54 minutes	1 hour 15 minutes	5 hours 50 minutes	19 hours 45 minutes	22 hours	/
Distance	AA	214 meters	142 meters	76 meters	43 meters	11 meters	/

Intensity	AA	11500 candela	5000 candela	1440 candela	460 candela	30 candela	/
Resistance	AA	1 meter	/	/	/	/	/
Submersible	AA	IP68	/	/	/	/	/

Note: According to the ANSI PLATO FL1 standard, the above specifications are the results produced by Fenix through its laboratory testing using the included Fenix ARB-L14-1100U rechargeable Li-ion battery pack and two Paniter AA Alkaline batteries under the temperature of 21±1°C and humidity of 50% ± 50%. The performance of this product may vary according to different working environments and the actual battery used.

The Turbo output is measured in a full runtime including output at reduced levels due to temperature or protection mechanism in the design.

BATTERY SPECIFICATIONS

Type	Dimensions	Normal Voltage	Usability
Fenix ARB-L14-1100U	14*100	3.6V	Recommended
NIMH Battery	AA	1.2V	Recommended
Alkaline Battery	AA	1.5V	Usable

*ARB-L14-1100U can be directly charged with the USB Type-C charging cable.

BATTERY REPLACEMENT

- Remove the battery from the light and insert the battery with the anode side (+) towards the right, then screw the light tail back on.

TECHNICAL PARAMETERS

●尺寸:148(筒长)×21.5(筒头直径)×18(筒身直径)毫米

●重量:96克(含电池)

Runtime	AA	54 minutes	1 hour 15 minutes	5 hours 50 minutes	19 hours 45 minutes	22 hours	/
Distance	AA	214 meters	142 meters	76 meters	43 meters	11 meters	/

Intensity	AA	11500 candela	5000 candela	1440 candela	460 candela	30 candela	/
Resistance	AA	1 meter	/	/	/	/	/
Submersible	AA	IP68	/	/	/	/	/

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BATTERY REPLACEMENT

- Remove the battery from the light and insert the battery with the anode side (+) towards the right, then screw the light tail back on.

TECHNICAL PARAMETERS

Temperaturen verursacht werden!

⊗ Verwenden Sie das Licht NICHT auf unangemessene Weise, um Flammengefahr, oder Lebensgefahr zu vermeiden wenn das Licht auf die

Runtime	AA	54 minutes	1 hour 15 minutes	5 hours 50 minutes	19 hours 45 minutes	22 hours	/
Distance	AA	214 meters	142 meters	76 meters	43 meters	11 meters	/

Intensity	AA	11500 candela	5000 candela	1440 candela	460 candela	30 candela	/
Resistance	AA	1 meter	/	/	/	/	/
Submersible	AA	IP68	/	/	/	/	/

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BATTERY REPLACEMENT

- Remove the battery from the light and insert the battery with the anode side (+) towards the right, then screw the light tail back on.

TECHNICAL PARAMETERS

ANSIPLATO FL1	High	Med	Low	Eco	Strobe	SOS
AA	/	350 lumens	100 lumens	30 lumens	10 lumens	350 lumens

Runtime	AA	54 minutes	1 hour 15 minutes	5 hours 50 minutes	19 hours 45 minutes	22 hours	/
Distance	AA	214 meters	142 meters	76 meters	43 meters	11 meters	/

Intensity	AA	11500 candela	5000 candela	1440 candela	460 candela	30 candela	/
Resistance	AA	1 meter	/	/	/	/	/
Submersible	AA	IP68	/	/	/	/	/

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TECHNICAL PARAMETERS

l'attivazione accidentale quando la luce è collocata in un ambiente chiuso e infiammabile come tasche e zaini!

☉ Il LED di questa torcia non è sostituibile: quindi l'intera luce dovrebbe essere

Runtime	AA	54 minutes	1 hour 15 minutes	5 hours 50 minutes	19 hours 45 minutes	22 hours	/
Distance	AA	214 meters	142 meters	76 meters	43 meters	11 meters	/

Intensity	AA	11500 candela	5000 candela	1440 candela	460 candela	30 candela	/
Resistance	AA	1 meter	/	/	/	/	/
Submersible	AA	IP68	/	/	/	/	/

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- Remove the battery from the light and insert the battery with the anode side (+) towards the right, then screw the light tail back on.

TECHNICAL PARAMETERS

Con l'interruttore della luce acceso, fare clic una volta sull'interruttore funzionale per passare da Eco → Bassa → Med → Alta → Turbo. (Il turbo non può essere attivato se utilizza una batteria AA)

Runtime	AA	54 minutes	1 hour 15 minutes	5 hours 50 minutes	19 hours 45 minutes	22 hours	/
Distance	AA	214 meters	142 meters	76 meters	43 meters	11 meters	/

Intensity	AA	11500 candela	5000 candela	1440 candela	460 candela	30 candela	/
Resistance	AA	1 meter	/	/	/	/	/
Submersible	AA	IP68	/	/	/	/	/

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TECHNICAL PARAMETERS

ANSIPLATO FL1	High	Med	Low	Eco	Strobe	SOS	
AA	/	350 lumens	100 lumens	30 lumens	10 lumens	350 lumens	100 lumens

Runtime	AA	54 minutes	1 hour 15 minutes	5 hours 50 minutes	19 hours 45 minutes	22 hours	/
Distance	AA	214 meters	142 meters	76 meters	43 meters	11 meters	/

Intensity	AA	11500 candela	5000 candela	1440 candela	460 candela	30 candela	/
Resistance	AA	1 meter	/	/	/	/	/
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Resistance	AA	1 meter	/	/	/	/	/
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