

61.149.222.145 PD35R ACE说明书

105G铜板纸/单黑双面印刷/490*225mm/风琴折后98*56mm/A1



FENIX

LIGHTING FOR EXTREMES

PD35R ACE

MULTI-MODE
TACTICAL
FLASHLIGHT

 2000 LUMENS MAX
OUTPUT

 380 METERS MAX BEAM
DISTANCE

With the light turned on,
single click for output
selection

② NECK-MOUNTED
SWITCH

Tap for instant activation

① TACTICAL
TAIL SWITCH

With the light turned on,
long press for 0.5 s

Strobe&SOS Modes

Fully press for on/off

single click

SOS

③ SET
SWITCH

Option
Selection

Strobe Mode
Customization

With the light turned on
single click for option selection

With the light turned on
long press for 1.2 s

Turn on/off the Strobe mode in all options

Option 1

Option 2

Option 3

Note:

1. When users turn on the flashlight for the first time, Option 3 is selected by default, and the Strobe mode is turned on in all options by default.
2. Only Option 3 features the SOS mode. With the light turned on, after turning off the Strobe mode, press and hold the neck-mounted switch to enter the SOS mode.

Output: %

100

80

50

20

10

0

3

7

45

720

Runtime:Hours

— 2000LM

- - - 1000LM

- · - · - 350LM

····· 50LM

····· 1LM

TECHNICAL PARAMETERS							
ANSI/PLATO FL1	TURBO	HIGH	MED	LOW	ECO	STROBE	SOS
OUTPUT	2000 lumens	1000 lumens	350 lumens	50 lumens	1 lumen	2000 lumens	50 lumens
RUNTIME	2 hours 50 minutes*	3 hours 20 minutes	7 hours 16 minutes	45 hours 24 minutes	720 hours	/	/
DISTANCE	380 meters	252 meters	147 meters	57 meters	8 meters	/	/
INTENSITY	33872 candela	15964 candela	5456 candela	829 candela	18 candela	/	/
IMPACT RESISTANCE	1 meter						
SUBMERSIBLE	IP68						

Note: According to the ANSI/PLATO FL1 standard, the above specifications are from the results produced by Fenix through its laboratory testing using one Fenix ARB-L18-4000 battery under the temperature of 21±3 °C and humidity of 85% ~ 95%. The true performance of this product may vary according to different working environments and the actual battery used.

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

Mode	Eco	Low	Med	High	Turbo	Strobe	SOS
Output	1 lm	50 lm	350 lm	1000 lm	2000 lm	2000 lm	50 lm
Option 1					●		
Option 2	●	●	●	●	●	On	Off
Option 3	●	●	●	●	●	●	●

Note: 1. When utilizing two CR123A batteries, the flashlight's Turbo mode provides a brightness level of 1000 lumens, and the flashlight's Strobe mode also provides a brightness level of 1000 lumens.
2. The customizable Strobe mode can be turned on or off independently by users. It is turned on in all options by default.
3. The output amounts for each lighting option do not include Strobe and SOS modes.

SOS & Strobe Modes
1. With the light turned on, press and hold the neck-mounted switch for 0.5 seconds to enter the Strobe mode, single click it once again to switch to the SOS mode. Press and hold the neck-mounted switch again for 0.5 seconds to recall the previously used lighting option and brightness level.
2. With the light turned on, press and hold the SET switch for 1.2 seconds to turn off the Strobe mode in all options. The flashlight will blink twice to confirm the selection.
Note: Only Option 3 features the SOS mode. After turning off the Strobe mode, press and hold the neck-mounted switch for 0.5 seconds to enter the SOS mode.

Intelligent Memory Circuit
The light automatically memorizes the last selected lighting option and brightness level excluding Strobe and SOS modes.

Type	Dimensions	Nominal voltage	Usability
Fenix ARB-L18 Series	18650	3.6 V	Recommended

	CR123A	3.0 V	Usable(no charging)	✓
Rechargeable Battery (Li-Ion)	18650	3.6 V	Caution*	!
Rechargeable Battery (Li-Ion)	16340	3.6 V	Banned	×
Rechargeable Battery (LiFePO4)	18650	3.2 V	Banned	×

*18650 Li-Ion batteries are powerful cells designed for commercial applications and must be treated with caution and handled with care. Using low-quality batteries or misbranding batteries (such as short-circuiting or overheating) could lead to combustion and jeopardize the safety of users and property. Any adverse effects resulting from the use of low-quality batteries are not covered by any Fenix warranty or liability. Using quality batteries with circuit protection will reduce the potential for combustion or explosion.

BATTERY REPLACEMENT
Unscrew the light tail and insert the battery with the anode side (+) towards the light head, then screw the light tail back on.

CHARGING
1. Loosen the light neck to reveal the USB Type-C charging port, then connect the USB Type-C end of the charging cable to the light.
2. The indicator will display red while charging and will turn green when fully charged.
3. Once charging is completed, be sure to unplug the charging cable and tighten the light neck to ensure normal use.

Note: 1. The normal charging time of the included Fenix ARB-L18-4000 battery is approximately 3 hours from depleted to fully charged with a 5 V/3 A charging adapter.
2. Recharge a stored light every four months to maintain the optimum performance of the battery.
3. Press and hold the neck-mounted switch for 0.5 seconds to turn on/off the light while charging. During charging, the tail switch will not respond to any operation.

⚠ WARNING

- Do NOT place this light in the reach of children!
- Do NOT shine the light directly into the eyes of anyone!
- Do NOT place light head near flammable objects, high temperatures can cause objects to overheat and become flammable!
- Do NOT use the light in inappropriate ways such as holding the unit in your hand while going to sleep, as this could cause serious personal injury or death if the flashlight or internal battery were to fail!
- This light will accumulate a significant amount of heat while operating, resulting in a high temperature of the flashlight shell. Pay close attention to avoid burns.
- Unscrew the light tail a few turns or remove the battery to prevent accidental activation when the light is placed in a closed and flammable environment such as pockets and backpacks!
- The LED of this light is not replaceable; so the whole light will need to be replaced when the LED reaches the end of its lifespan.

(ENGLISH) FENIX PD35R ACE FLASHLIGHT

- Innovative SET mode and customizable Strobe design match lighting needs in different occasions.
- 2000 lumens maximum output and 380 meters maximum beam distance.
- Utilizes one Lumus SFT40 LED with a lifespan of 50,000 hours.
- Powered by a Fenix ARB-L18-4000 battery and compatible with two CR123A batteries.
- Hidden USB Type-C charging port in the light neck for convenient charging.
- Anti-roll and anti-slip body design.
- Hidden body clip for versatile attachment.
- Digitally regulated circuit for maintaining a stable output.
- Reverse polarity protection, to protect from improper battery insertion.
- Toughened ultra-clear glass lens with an anti-reflective coating.
- Size: 5.53" x 1.04" x 0.97" (140.5 x 26.5 x 23.6 mm).
- Weight: 5.17 oz (145 g) (including battery).

OPERATING INSTRUCTIONS

On/off
Tap the tactical switch to turn on the light momentarily, release it and the light will go out. Fully press the tactical switch to constantly turn on the light, fully press it again to turn off the light.

Output Selection
With the light turned on, single click the neck-mounted switch to cycle through Eco → Low → Med → High → Turbo.

SET mode adjustment
The SET mode is built-in with three lighting options, which can be selected based on different lighting demands:
1. Loosen the light neck to reveal the hidden SET switch.
2. With the light turned on, single click the SET switch to cycle through Option 1 (1 output), Option 2 (3 outputs) → Option 3 (5 outputs). When users turn on the flashlight for the first time, Option 3 will be selected by default.
3. When a lighting option is selected, its corresponding indicator will display green for 3 seconds to confirm the selection. The corresponding numbers indicate the currently available output amounts for each option.
4. After the option selection is completed, single click the neck-mounted switch to select the needed output. The output settings of all three options are listed below:

⚠ 警告

- 请勿将本灯具放置在儿童接触不到的地方，避免儿童使用！
- 请勿将本灯具直接照射眼睛，以免对眼睛造成伤害！
- 请勿将本灯具直接照射易燃物体，以免温度过高烧坏物体引发危险！
- 请勿将灯具完全正对方式使用本灯具，以免灯具或内部电池发生故障时，造成人身伤害或危及生命！
- 本灯具工作时会产生大量热量，造成外壳温度过高，使用时请注意安全，以免烫伤！
- 本灯具放置在口袋、背包等密闭、易燃环境时，请将筒尾旋松或取出电池，以防止该触点亮灯具引发危险！
- 本灯具的光源是不可替换的，当光源到达其寿命时，应替换整个灯具！

(中文) FENIX PD35R ACE 说明书

- 创新SET模式、可自定义爆闪设计，可适配不同场景需求
- 最高亮度2000流明，最远射程380米
- 使用Luminus SFT40 LED，寿命50000小时
- 标配1节Fenix ARB-L18-4000电池，兼容两节CR123A电池
- 手电筒部设有隐藏式Type-C充电接口，即插即充，方便快捷
- 防滑、防滚的筒身设计，配置抱夹，方便夹持
- 恒流恒压，亮度恒定
- 防反接设计，防止电池装反对电路造成危害
- 使用双面增强钢化玻璃镜片
- 尺寸：140.5（高）×26.5（筒头直径）×23.6（筒身直径）毫米
- 重量：145克（含电池）

操作说明

开机关机
轻触尾部战术开关即可短暂点亮手电，松开即熄灭手电。
重按尾部战术开关即可持续点亮手电，再次按下即可关闭手电。

档位调节
开机状态下，单击顶部开关，即可将节能档→低亮档→中亮档→高亮档→爆亮档循环的顺序调节档位。

SET模式调节
SET模式预设三种不同亮度组合方案，可根据用户需求进行选择
1. 旋开手电筒，可见隐藏式SET开关；
2. 开机状态下，单击SET开关，即可切换不同方案，按：方案1（1个档位）→方案2（3个档位）→方案3（5个档位）→循环，首次开机默认进入方案3；
3. 切换方案时，对应指示灯亮起绿灯3秒，以提示所在方案，对应的图标数字表示当前档位数量；
4. 选定方案后，即可通过单击顶部开关进行档位调节，各方案对应档位如下：

⚠ WARNUNG

- Bewahren Sie diese Lampe NICHT in der Reichweite von Kindern auf!
- Richten Sie das Licht NICHT direkt in die Augen von Personen!
- Bewahren Sie den Lampenkopf NICHT in unmittelbarer Nähe von brennbaren Gegenständen auf. Hohe Temperaturen können dazu führen, dass Gegenstände überhitzen und brennen bzw. sich entzünden!
- Verwenden Sie die Lampe NICHT auf unangenehme Weise, wie z. B. indem Sie die Lampe in den Mund nehmen, das kann zu schweren Verletzungen oder zum Tod führen, wenn die Taschenlampe oder der integrierte Akku ausfällt!
- Die Lampe entzündet während des Betriebs beträchtliche Wärme, was zu einer hohen Temperatur des Gehäuses der Taschenlampe führt. Seien Sie sehr vorsichtig, Verletzungen zu vermeiden.
- Schrauben Sie das Ende der Lampe einige Umdrehungen auf oder nehmen Sie den Akku heraus, um eine versehentliche Aktivierung während der Lagerung oder des Transports zu vermeiden.
- Die LED dieser Lampe ist nicht austauschbar; daher muss die gesamte Lampe ersetzt werden, wenn die LED das Ende ihrer Lebensdauer erreicht hat.

(DEUTSCH) TASCHENLAMPE FENIX PD35R ACE

- Der innovative SET-Modus und das anpassbare Strobe-Design passen sich den Beleuchtungsanforderungen in verschiedenen Szenarien an.
- Verwendet eine Lumus SFT40 LED mit einer Lebensdauer von 50.000 Stunden.
- Protektion mit einem Fenix ARB-L18-4000 Akku und kompatibel mit zwei CR123A Batterien.
- Versteckter USB Typ-C Ladeanschluss im Lampenhals für bequemes Aufladen.
- Anti-Roll- und Anti-Rutsch-Design des Gehäuses.
- Einschließlich Körperclip zur vielseitigen Befestigung.
- Digital geregelter Schaltkreis für stabile Leistung.
- Verpackungsschutz, zum Schutz vor falschem Einsetzen des Akkus.
- Gehärtete, ultraklare Glaslinse mit Antireflexionsbeschichtung.
- Abmessungen: 140,5 x 26,5 x 23,6 mm.
- Gewicht: 145 g (einschließlich Akku).

BEWICHTUNGSANLEITUNG

Ein- und Ausschalten
Tippen Sie den taktischen Schalter an, um das Licht kurzzeitig einzuschalten, lassen Sie ihn los, damit es erlischt.
Drücken Sie den taktischen Schalter ganz durch, um das Licht dauerhaft einzuschalten, drücken Sie ihn erneut, damit es erlischt.

Auswahl der Leistungsstufe
Wenn das Licht eingeschaltet ist, tippen Sie den Schalter am Hals an, um zwischen Eco → Niedrig → Mittel → Hoch → Turbo umzuschalten.

SET-Modus einstellen
Der SET-Modus ist mit drei Beleuchtungsoptionen ausgestattet, die je nach Beleuchtungsanforderungen ausgewählt werden können.
1. Lösen Sie den Lampenhals, um den versteckten SET-Schalter freizugeben.
2. Tippen Sie bei eingeschaltetem Licht den SET-Schalter an, um zwischen Option 1 (1 Leistungsstufe) → Option 2 (3 Leistungsstufen) → Option 3 (5 Leistungsstufen) umzuschalten. Wenn Sie die Taschenlampe zum ersten Mal einschalten, ist Option 3 standardmäßig ausgewählt.
3. Wenn eine Beleuchtungsoption ausgewählt wird, leuchtet die entsprechende Anzeige für 3 Sekunden grün, um die Auswahl zu bestätigen. Die entsprechende Zahl zeigt die aktuell verfügbaren Leistungsstufen für diese Option an.
4. Nachdem Sie die Option ausgewählt haben, tippen Sie den Schalter am Hals an, um die gewünschte Leistungsstufe zu wählen. Die Einstellungsstellungen für alle drei Optionen sind nachstehend aufgeführt:

(ITALIANO) TORCIA FENIX PD35R ACE

- Modalità SET innovativa e design dello Strobe personalizzabile per adattarsi a diverse esigenze di illuminazione.
- Utilizza massima di 2000 lumen e distanza massima del fascio luminoso di 380 metri.
- Utilizza un LED Lumus SFT40 con una durata di vita di 50.000 ore.
- Protezione da inversione di polarità per evitare danni dovuti all'inserimento errato della batteria.
- Design del corpo anti-rotolamento e antiscivolo.
- Cavo di cintura incluso per un attacco versatile.
- Circuito regolato digitalmente per mantenere un'uscita stabile.
- Protezione da inversione di polarità per evitare danni dovuti all'inserimento errato della batteria.
- Le lenti in vetro ultra-trasparente temperato con rivestimento antiriflesso.
- Dimensioni: 140,5 x 26,5 x 23,6 mm.
- Peso: 145 g (batteria inclusa).

ISTRUZIONI OPERATIVE

On/off
Premere l'interruttore tattico per accendere momentaneamente la luce; rilasciare per spegnere la luce.
Premere completamente l'interruttore tattico per accendere la luce in modo continuo; premere nuovamente per spegnere.

Selezione dell'output
Con la luce accesa, fare un singolo click sull'interruttore montato sul collo per scorrere le modalità: Eco → Basso → Medio → Alto → Turbo.

Regolazione della modalità SET
La modalità SET offre tre opzioni di illuminazione integrate, selezionabili in base alle diverse esigenze.

- 1. Allentare il collo della torcia per mostrare l'interruttore SET nascosto.
- 2. Con la torcia accesa, fare clic una volta sull'interruttore SET per scorrere le opzioni: Opzione 1 (1 uscita) → Opzione 2 (3 uscite) → Opzione 3 (5 uscite). Quando si accende la torcia per la prima volta, l'opzione 3 viene selezionata per impostazione predefinita.
- 3. Quando si seleziona un'opzione di illuminazione, l'indicatore corrispondente si

PARAMETRI TECNICI

ANSI/PLATO FL1	TURBO	ALTO	MEDIO	BASSO	ECO	STROBO	SOS
OUTPUT	2000 lumens	1000 lumens	350 lumens	50 lumens	1 lumen	2000 lumens	50 lumens
DURATA	2 ore 50 minuti*	3 ore 20 minuti	7 ore 16 minuti	45 ore 24 minuti	720 ore	/	/
DISTANZA	380 metri	252 metri	147 metri	57 metri	8 metri	/	/
INTENSITA'	33872 candele	15964 candele	5456 candele	829 candele	18 candele	/	/
RESISTENZA ALL'IMPATTO	1 metro						
SOMMERGIBILE	IP68						

Note: secondo il standard ANSI/PLATO FL1, le specifiche sopra riportate derivano dai risultati ottenuti durante la standardizzazione del prodotto. Le prestazioni effettive di questo prodotto possono variare in base al diverso stato di lavoro e alla batteria effettivamente utilizzata.

La potenza Turbo è misurata per la durata totale, inclusa la potenza a livello ridotto dovuta alla temperatura o al meccanismo di protezione di progettazione.

illumina in verde per 3 secondi per confermare la selezione. Il numero corrispondente indica la quantità di potenza attualmente disponibile per questa opzione.

4. Una volta completata la selezione dell'opzione, fare clic una volta sull'interruttore montato sul collo per selezionare la potenza desiderata. Le impostazioni di potenza per tutte e tre le opzioni sono elencate di seguito:

Modalità	Eco	Basso	Medio	Alto	Turbo	Strobo	SOS
Output	1 lm	50 lm	350 lm	1000 lm	2000 lm	2000 lm	50 lm
Option 1					●		
Option 2	●	●	●	●	●	On	Off
Option 3	●	●	●	●	●	●	●

Note: 1. Utilizzando due batterie CR123A, la modalità Turbo della torcia fornisce un livello di luminosità di 1000 lumen, così come lo strobo.
2. La modalità strobo/scalpo personalizzabile può essere attivata o disattivata in modo indipendente dall'opzione 3 attivata per impostazione predefinita in tutte le opzioni.
3. I livelli di potenza per ciascuna opzione di illuminazione non inducono Strobe e SOS.

Modalità SOS e Strobe
1. Con la luce accesa, tenere premuto l'interruttore montato sul collo per 0.5 secondi per entrare nella modalità Strobe, quindi fare clic una volta per passare alla modalità SOS. Tenere premuto l'interruttore montato sul collo per 0.5 secondi per richiamare l'opzione e l'intensità luminosa utilizzate in precedenza.
2. Con la luce accesa, tenere premuto l'interruttore SET per 1.2 secondi per attivare/disattivare la modalità Strobe in tutte le opzioni. La torcia lampeggerà due volte per confermare la selezione.

Note: Solo l'opzione 3 includerà la modalità SOS. Dopo disattivare la modalità Strobe, tenere premuto l'interruttore montato sul collo per 0.5 secondi per entrare nella modalità SOS.

Circuito di Memoria Intelligente
Questa torcia consente di memorizzare automaticamente l'ultima opzione e intensità luminosa selezionata, ad esclusione dello Strobe e SOS.

SPECIFICHE DELLA BATTERIA

Tipo	Dimensioni	Voltaggio Nominale	Usabilità
Serie Fenix ARB-L18	18650	3.6 V	Raccomandata
Batteria non ricaricabile (Li-Ion)	CR123A	3.0 V	Usabile (no ricarica)
Batteria ricaricabile (Li-Ion)	18650	3.6 V	Attenzione*
Batteria ricaricabile (Li-Ion)	16340	3.6 V	Bannata
Batteria ricaricabile (LiFePO4)	18650	3.2 V	Bannata

*La batteria 18650 Li-Ion sono celle molto progettate per applicazioni commerciali e devono essere trattate con cautela e manipolate con cura. Utilizzare batterie di bassa qualità o batterie in modo scorretto le batterie (come ad esempio provocare un cortocircuito o surriscaldarsi) potrebbe causare combustione e mettere a rischio la sicurezza degli utenti e dei beni. Qualsiasi effetto negativo derivante dall'uso di batterie di bassa qualità non è coperto da alcuna garanzia o responsabilità da parte di Fenix. Utilizzare batterie di qualità con protezione di circuito riduce il rischio di combustione o esplosione.

SOSTITUZIONE DELLA BATTERIA

Svitare il tappo di coda della torcia e inserire la batteria con il polo positivo (+) rivolto verso la testa della torcia, quindi avvitare nuovamente il tappo di coda.

RICARICA

- 1. Allentare il collo della luce per accedere alla porta di ricarica USB Type-C, quindi collegare l'estremità USB Type-C del cavo di ricarica alla luce.
- 2. L'indicatore luminoso sarà rosso durante la ricarica e diventerà verde a carica completa.
- 3. Una volta completata la ricarica, assicurarsi di scollegare il cavo di ricarica e di stringere il collo della luce per garantire il normale utilizzo.

LIGHTING FOR EXTREMES



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FENIXLIGHT LIMITED

Tel: +86-755-29631163/83/93 Fax: +86-755-29631181

E-mail: info@fenixlight.com Web: www.fenixlight.com

Address: 2F/3F, West of Building A, Xinghuang Technology Park, 111 Shuihu Road, Fenghuanggang Community, Xixiang Street, Bao'an District, Shenzhen City, Guangdong Province, China



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4. After turning off the light with the neck-mounted switch, if the tail switch is in fully pressed state while unplugging the charging cable, the light will light up automatically and recall the previously used brightness level.

BATTERY LEVEL INDICATION

Each time the light is turned on, the indicator in the neck-mounted switch will show the current battery level and will last for 3 seconds.
Green light on: saturated 100% - 85%
Green light flashes: sufficient 85% - 50%
Red light on: poor 50% - 25%
Red light flashes: critical 25% - 1%
*Note: This feature only works with a Fenix ARB-L18 Series battery.

INTELLIGENT OVERHEAT PROTECTION

The light will accumulate a lot of heat when used at high output levels for extended periods. When the light reaches a temperature of 60°C/140°F or above, it will automatically step down a few lumens to reduce the temperature. When the temperature drops below 60°C/140°F, the light will gradually recall the preset output level.

LOW-VOLTAGE WARNING

When the voltage level drops below the preset level, the light is programmed to downshift to a lower brightness level until Eco output is reached. When this happens in Eco output, the battery level indicator blinks red to remind users to replace or recharge the battery in a timely manner.
*Note: This feature only works with a Fenix ARB-L18 Series battery.

USAGE AND MAINTENANCE

- Caution: The sealed head can cause damage to the light and will void the warranty.
- Fenix recommends using an excellent quality battery.
- The light will not be used for an extended period, remove the battery, or the light could be damaged by electrolyte leakage.
- Unscrew the light tail a few turns or take out the battery to prevent accidental activation during storage or transportation.
- Long-term use can result in O-ring wear. To maintain a proper water seal, replace the O-ring with an approved spare.
- Periodic cleaning of the battery contacts improves the light's performance as dry contacts may cause the light to flicker, shine intermittently or even fail to illuminate for the following reasons:
 - A. Poor battery level.
 - B. Son: Replace or recharge the battery (Ensure the battery is inserted according to the manufacturer's specifications).
 - C. The contact or contact point of the battery or flashlight is dirty.
- If the above methods don't work, please contact your authorized distributor.

INCLUDED

Fenix PD35R ACE flashlight, ARB-L18-4000 battery, USB Type-C charging cable, Holster, Lanyard, 2 x Spare O-rings, User manual, Warranty card

电量显示

每次开机时，手电筒部电量指示灯会自动亮起，电量指示3秒后熄灭，不同状态对应剩余电量如下：
绿灯常亮：代表电量充足；电量大约100%-85%
绿灯闪烁：代表电量充足；电量大约85%-50%
红灯常亮：代表电量不足；电量大约50%-25%
红灯闪烁：代表电量严重不足；电量大约25%-1%
注：仅对Fenix ARB-L18系列电池有效。

智能温控

灯具长时间以高亮度档位工作时，会积累大量热量，为避免外壳温度过高影响使用寿命，当电路检测到温度超过60℃时，灯具会自动逐渐降低亮度，当温度下降到60℃以下时，灯具会逐渐恢复到该档位设定的亮度。

低压警示

灯具检测到电池电压过低时，会逐步的自动降低当前工作档位，直到降低到节能档为止；如果检测到电池在节能档时仍然电压过低，电量指示灯会持续红闪闪烁，以提醒用户及时充电或更换电池。
*仅对Fenix ARB-L18系列电池有效。

使用与维护

- 请勿拆卸灯具密封部件，否则会导致保修失效并可损坏灯具。
- 请使用优质电池，并且当长期不用时请将电池从灯具中取出，否则可能因部分品质不良的电池漏液造成灯具损坏。
- 由于采用了一触即亮的战术开关，手电筒在包里时可能因为挤压而误点亮，如希望避免此问题，您可以把手电装入包中时，将筒尾旋松或取出电池。
- 长期使用后，灯具的防水圈可能受损，如发现了这种情况，请您更换防水圈以维持灯具的防水性能。
- 经常清洗灯具或电池的导电接触面以保证灯具的正常工。特别是当灯具出现异常的闪烁或者无法点亮的时候，以下几个可能导致灯具出现异常的闪烁或者无法点亮的原因：
 - 原因一：电池电量不足
 - 解决方法：充电或更换电池（装入新电池时请注意正负极方向）。
 - 原因二：灯具或电池的导电接触面脏污
 - 解决方法：用酒精棉签轻轻清理导电接触面或接触点。
 - 原因三：长期不用后，灯具的防水圈可能受损，如发现了这种情况，请您更换防水圈以维持灯具的防水性能。

原因一：电池电量不足
解决方法：充电或更换电池（装入新电池时请注意正负极方向）。

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原因三：长期不用后，灯具的防水圈可能受损，如发现了这种情况，请您更换防水圈以维持灯具的防水性能。

包装清单

PD35R ACE手电、ARB-L18-4000电池、Type-C 充电线、布套、手绳、2 x 防水圈、说明书、保修卡

ANZEIGE DES AKKU-LADEZUSTANDS

Bei jedem Einschalten der Lampe zeigt die Anzeige den aktuellen Ladezustand des Akkus für 3 Sekunden an.
Grüne LED leuchtet: voll 100 % - 85 %
Grüne LED blinkt: ausreichend 85 % - 50 %
Rote LED leuchtet: unzureichend 50 % - 25 %
Rote LED blinkt: kritisch 25 % - 1 %
*Hinweis: Diese Funktion stellt nur in Verbindung mit einem Fenix ARB-L18 Serie Akku zur Verfügung.

INTELLIGENTER ÜBERHITZUNGSSCHUTZ

Die Lampe wird sehr heiß, wenn sie über einen längeren Zeitraum mit hoher Leistung betrieben wird. Wenn die Lampe eine Temperatur von 60 °C oder mehr erreicht, schaltet sie automatisch einige Lumen herunter, um die Temperatur zu senken. Wenn die Temperatur unter 60 °C sinkt, schaltet die Lampe allmählich wieder auf die voreingestellte Leistungsstufe zurück.

WARNUNG BEI UNTERSCHNITTUNG

Wenn der Spannungspegel unter den voreingestellten Pegel fällt, ist die Lampe so programmiert, dass sie auf eine niedrigere Helligkeitsstufe heruntergeschaltet wird. Wenn dies in der Eco-Leistungsstufe erreicht ist, wird die Lampe so programmiert, dass sie allmählich wieder auf die voreingestellte Leistungsstufe zurückkehrt.

*Hinweis: Diese Funktion stellt nur in Verbindung mit einem Fenix ARB-L18 Serie Akku zur Verfügung.

VERWENDUNG UND WARTUNG

- Die Demontage des versiegelten Kopfes kann die Lampe beschädigen und führt zum Erlöschen der Garantie.
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