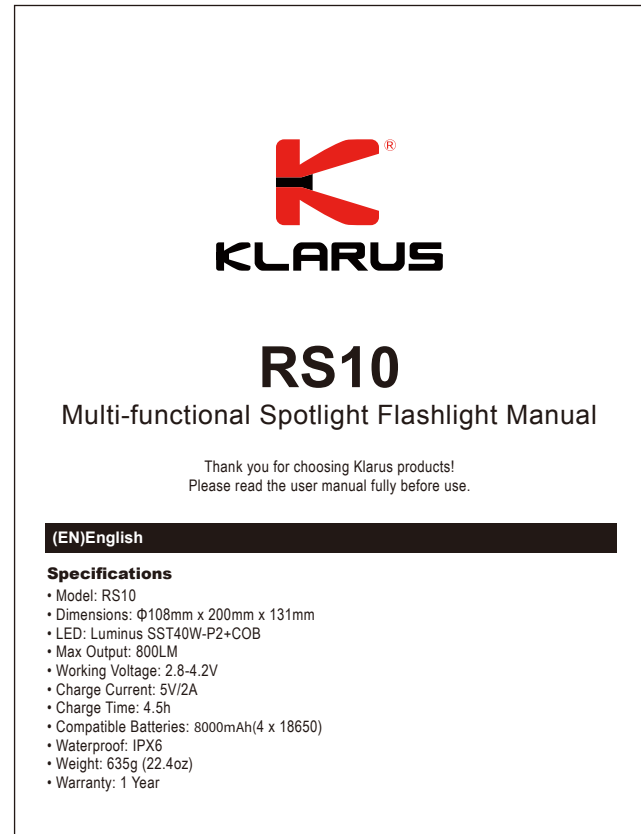


RS10说明书 版本:A0

500x110mm 157g铜版纸, 双面彩色印刷, 上光做压痕



KLARUS

RS10

Multi-functional Spotlight Flashlight Manual

Thank you for choosing Klarus products!
Please read the user manual fully before use.

(EN)English

Specifications

- Model: RS10
- Dimensions: Φ108mm x 200mm x 131mm
- LED: Luminus SST40W-P2+COB
- Max Output: 800LM
- Working Voltage: 2.8-4.2V
- Charge Current: 5V/2A
- Charge Time: 4.5h
- Compatible Batteries: 8000mAh(4 x 18650)
- Waterproof: IPX6
- Weight: 635g (22.4oz)
- Warranty: 1 Year

Package

Name	Flashlight	Charging Cable	Manual
Qty	1	1	1

ANSI

Specification	Mode	Spotlight Mode			Floodlight Mode			
		High	Medium	Low	Medium	High	Constant (Red)	Strobe (Red)
ANSI lumens (LM)		800, 530	400	160	200	500	25	
Runtime(h)		8min+7.4	11	28	16	6.5	31	
Beam intensity(cd)		11390	5790	2330	24.6	53.3	3.1	
Beam distance(m)		532	386	248	19	28	7	
Impact resistance(m)		1 (Soft Ground)						
Waterproof		IPX6						


NOTE: The above data are from Klarus laboratory. The actual data during usage may differ with different battery and environment.

Operations

When OFF, press the K1 button to turn on Spotlight. Modes cycle order: Low→Medium→High→OFF. After the light is ON for more than 3 seconds, press K1 button to turn OFF the light.


When OFF, press K2 button turn on Floodlight. Modes cycle order: Flood Medium→Flood High→Red High→Red Strobe→OFF. After the light is ON for more than 3 seconds, press K2 button to turn OFF the light.

K1 and K2 are independent of each other and can be operated at the same time.




Lockout Mode

There is a switch near the USB charging port, slide it to left, the light will be locked in current mode. When OFF switch to left, the light can't turn on.




Output

Built-in 800mAh Li-ion Battery, can recharge Phone, iPad and other electronic devices, Max Output Current 5V/2A.



Capacity Indicator

- 4 Green Lamps 75%—100%
- 3 Green Lamps 50%—75%
- 2 Green Lamps 25%—50%
- 1 Green Lamp 5%—25%
- 1 Green Lamp Flashing <5%



Re-Charging

Type-C may be charged at a maximum current of 5V/2A (can fully charge 8000mAh 18650 Lithium Battery in 4.5 hours).

Charging Indicator:

- 1 Green Lamp Flashing: <25%
- 1 Steady Green Lamps, the 2nd Green Lamp Flashing: 25%—50%
- 2 Steady Green Lamps, the 3rd Green Lamp Flashing: 50%—75%
- 3 Steady Green Lamps, the 4th Green Lamp Flashing: 75%—100%
- 4 Steady Green Lamps: 100%


(DE)Deutsch

Richtungen

Wenn AUS, drücken Sie die K1-Taste, um Spotlight einzuschalten. Modi Zyklusreihenfolge: Niedrig→Mittel→Hoch→AUS. Nachdem das Licht länger als 3 Sekunden eingeschaltet ist, drücken Sie die Taste K1, um das Licht auszuschalten.

Wenn AUS, drücken Sie die K2-Taste, um Flutlicht einzuschalten. Modi Zyklusreihen:

Flut Mittel →Flut Hoch→Rot Hoch→Roter Blitz→AUS. Nachdem das Licht länger als 3 Sekunden eingeschaltet ist, drücken Sie die K2-Taste, um das Licht auszuschalten.



(FR)Français

Instructions

Lorsqu'elle est désactivée, appuyez sur le bouton K1 pour allumer le projecteur, ordre du cycle des modes: Faible→Moyen→Élevé→OFF. Une fois que la lumière est allumée pendant plus de 3 secondes, appuyez sur le bouton K1 pour éteindre la lumière.

Lorsqu'il est désactivé, appuyez sur le bouton K2 pour allumer le projecteur, ordre du cycle des modes: Flood Medium→Flood High→Red High→Red Strobe→OFF. Une fois que la lumière est allumée pendant plus de 3 secondes, appuyez sur le bouton K2 pour éteindre la lumière.

K1 et K2 sont indépendants l'un de l'autre et peuvent être utilisés en même temps.

Mode de verrouillage




Il y a un interrupteur près du port de chargement USB, faites-le glisser vers la gauche, la lumière sera verrouillée en mode actuel. Lorsque l'interrupteur OFF à gauche, la lumière ne peut pas s'allumer.

Production

Batterie Li-ion 800mAh intégrée, peut recharger le téléphone, l'iPad et d'autres appareils électroniques Current Courant de sortie maximum 5V/2A

Indicateur de capacité

- 4 lampes vertes: 75%—100%
- 3 lampes vertes: 50%—75%
- 2 lampes vertes: 25%—50%
- 1 lampe verte 5%—25%
- 1 lampe verte clignotante: <5%

(IR)Italia

Indicazioni

Quando è disattivato, premere il pulsante K1 per accendere Spotlight, l'ordine del ciclo delle modalità: Basso→Medio→Alto→OFF. Dopo che la luce è accesa per più di 3 secondi, premere il pulsante K1 per spegnere la luce.

Quando è disattivato, premere il pulsante K2 per accendere il proiettore, l'ordine del ciclo delle modalità: Flood Medium→Flood High→Red High→Red Strobe→OFF. Dopo che la luce è accesa per più di 3 secondi, premere il pulsante K2 per spegnere la luce.

K1 e K2 sono indipendenti l'uno dall'altro e possono essere azionati contemporaneamente.

Modalità di blocco

C'è un interruttore vicino alla porta di ricarica USB, farlo scorrere a sinistra, la luce sarà bloccata nella modalità corrente. Quando l'interruttore OFF a sinistra, la luce non può accendersi.

Produzione

Batteria integrata agli ioni di litio da 800 mAh, può ricaricare il telefono, l'iPad e altri dispositivi elettronici. Corrente di uscita massima 5V/2A





Indicatore di capacità

- 4 lampade verdi: 75%—100%
- 3 lampade verdi: 50%—75%
- 2 lampade verdi: 25%—50%
- 1 lampada verde: 5%—25%
- 1 Lampada verde lampeggiante: <5%

Ricarica

Il tipo C può essere caricato a una corrente massima di 5V/2A (può caricare completamente la batteria al litio 18650 da 8000mAh in 4,5 ore)

Indicatore di carica

- 1 spia verde lampeggiante: <25%
- 1 Luce verde fissa, la seconda lampada verde lampeggia: 25%—50%
- 2 spie verdi fisse, la terza spia verde lampeggiante: 50%—75%
- 3 spie verdi fisse, la 4a spia verde lampeggiante: 75%—100%
- 4 spie verdi fisse: 100%


(ES)Español

Direcciones

Cuando está APAGADO, presione el botón K1 para encender Spotlight. Orden de ciclo de modos: Bajo→Medio→Alto→APAGADO. Después de que la luz está encendida por más de 3 segundos, presione el botón K1 para apagar la luz.

Cuando está APAGADO, presione el botón K2 para encender Floodlight. Modos de orden de ciclo: Flood Medium→Flood High→Red High→Red Strobe→OFF. Después de que la luz está encendida durante más de 3 segundos, presione el botón K2 para apagar la luz.

K1 y K2 son independientes entre sí y se pueden operar al mismo tiempo.



Modo de bloqueo

Hay un interruptor cerca del puerto de carga USB, deslízalo hacia la izquierda, la luz se bloqueará en el modo actual. Cuando está APAGADO, cambie a la izquierda, la luz no se puede encender.

Salida

Batería de iones de litio de 800 mAh incorporada, puede recargar el teléfono, el iPad y otros dispositivos electrónicos, corriente de salida máxima 5V/2 A.

Indicador de capacidad

- 4 lámparas verdes: 75%—100%
- 3 lámparas verdes: 50%—75%
- 2 lámparas verdes: 25%—50%
- 1 lámpara verde: 5%—25%
- 1 lámpara verde intermitente: <5%

Recarga

El tipo C se puede cargar a una corriente máxima de 5V/2A (puede cargar completamente la batería de litio 18650 de 8000mAh en 4,5 horas)

Indicador de carga

- 1 Lámpara verde parpadeando: <25%
- 1 Lámparas verdes fijas, la segunda lámpara verde Parpadea: 25%—50%
- 2 Lámparas verdes fijas, la tercera lámpara verde parpadea: 50%—75%
- 3 Lámparas verdes fijas, la cuarta lámpara verde parpadea: 75%—100%
- 4 lámparas verdes fijas: 100%

Usage and Maintenance

- Avoid dropping lamp from height or placing lamp under heavy load.
- Do not disassemble or modify the lamp which can cause damage to the lamp and will void the warranty.
- Please place out of reach of children.
- Do not shine light directly at eyes.





Warranty

KLARUS guarantees the flashlight against defects in material and workmanship. Flashlight products that are found to be defective under normal use within 1 year of the purchase date will be repaired or replaced without charge.

Limited Lifetime Warranty

If problems develop after 1 year from the date of purchase, KLARUS will charge for parts and repairs. The total repair fee will be assessed according to the cost of the replacement materials. If damage to the light is substantial, KLARUS will contact the customer via the dealer with a quote.


Warranty Procedure

- If this flashlight does not perform as specified, the product will be repaired or replaced as described above.
- Please contact your original KLARUS dealer for replacement and repairs.
- If the warranty issue cannot be resolved by the dealer, please contact KLARUS at service@klaruslight.com for assistance. Please provide the following information to expedite the process:
 - List the serial number on the light.
 - Include a detailed description identifying the issue, accompanied by pictures or a short video demonstration if necessary.
 - Provide the name and store of the dealer you made the purchase from, and a copy of the proof of purchase.
 - Recommend to charge the battery per 3 months when not using the flashlight for a long time.

Note: Product specifications of this printing is accurate, any updates will be reflected in the physical product. There may be slight difference between photographic and actual product.

• KLARUS reserve the right to make the final determination of terms and conditions in this manual.
• Scan the QR code and receive the latest update from KLARUS media account or KLARUS official website.

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Phone: +86-755-27700110
Email: service@klaruslight.com
Website: www.klaruslight.com



装箱清单

部件名称	手电	充电线	说明书
数量	1	1	1

Made in China

(CN)中文

RS10

多功能聚光手电筒使用说明书

感谢阁下惠顾本公司产品, 使用前敬请详细阅读说明书

功能参数

项目	亮度	远光模式			泛光模式		
		高亮	中亮	低亮	中亮	高亮	红高
光通量 (lm)	800, 530	400	160	200	500	25	
续航时间 (h)	8min+7.4	11	28	16	6.5	31	
光强度 (cd)	11390	5790	2330	24.6	53.3	3.1	
射程 (m)	532	386	248	19	28	7	
防跌落 (m)	1m (软质地面)						
防水级别	IPX6						

注: 以上数据来源于凯瑞兹实验室, 不同使用环境可能会对以上数据产生影响, 如有偏差, 请以实物为准。

产品使用方法

K1开关, 单按开关点亮远光, 依此循环: 低亮→中亮→高亮→熄灭, 点亮LED超过3秒再按开关则熄灭。

K2开关, 单按开关点亮泛光, 红光灯, 依此循环: 泛中→泛高→红高→红闪→熄灭, 点亮LED超过3秒再按, 调光则熄灭。

K1, K2按键互不影响, 可同时操作。

模式锁定





锁定开关向左滑动, 切断主开关对led控制, 锁定当前模式, 减少待机功耗。锁定状态下不能开机。

充电宝功能

内置8000mAh锂电池, 可给手机、ipad等绝大部分电子设备充电。

电量指示

- 4颗绿灯亮: 75%—100%
- 3颗绿灯亮: 50%—75%
- 2颗绿灯亮: 25%—50%
- 1颗绿灯亮: 5%—25%
- 1颗绿灯闪: <5%

如何充电

Type-C充电电流最大5V/2A (8000mAh 18650锂电池充满需4.5小时)。

充电指示

- 1颗绿灯闪: <25%
- 1颗绿灯亮, 第2颗绿灯闪: 25%—50%
- 2颗绿灯亮, 第3颗绿灯闪: 50%—75%
- 3颗绿灯亮, 第4颗绿灯闪: 75%—100%
- 4颗绿灯亮: 100%

使用及维护

- 手电在使用过程中, 手电表面温度在60度以下属于正常情况, 请放心使用。
- 充电电池出厂时只有50%以下电量, 直接使用不能达到最高亮度和正常续航时间, 首次使用请将电池充满。
- 请勿将手电筒的光线直接照射人类或动物的眼睛, 以免对眼睛造成伤害。
- 长时间不使用手电筒时, 建议每3个月进行一次充电。

售后/保修条款

- 15天保换: 凯瑞兹产品自售出日起15天内, 在正常使用情况下, 若出现质量问题, 可免费更换同型号产品。若该产品已停止生产, 则调换该型号升级版或不低于原产品性能的其他产品。
- 1年质保: 凯瑞兹产品自售出日起1年内, 在正常使用情况下, 若出现质量问题, 享受免费维修服务。
- 终身有限保修: 因不当使用引起的产品损坏或超出免费保修时间的产品, 我司可提供有偿保修, 费用以实际更换材料费用为准, 不另收取人工费。

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