

↓ x 15 times

15 times press quickly

**Blink once: Rotate unlock**  
**Blink twice: Press unlock**

Rotate unlock      Press unlock

|                         | FLOODLIGHT    |        |     |         |        |
|-------------------------|---------------|--------|-----|---------|--------|
| A-2                     | 10,000 lumens | 2 min  | 25% | 90 min  |        |
| A-1                     | 5,000 lumens  | 4 min  | 40% | 90 min  | 11%    |
| S-2                     | 2,500 lumens  | 30 min | 45% | 60 min  | 80 min |
| S-1                     | 1,200 lumens  | 3 h    | 70% | 1 h     | 13%    |
| 2                       | 600 lumens    | 7 h    | 70% | 3 h     |        |
| 1                       | 300 lumens    | 13 h   | 60% | 3 h     |        |
| 1-2                     | 150 lumens    |        |     | 27 h    |        |
| 1-1                     | 50 lumens     |        |     | 83 h    |        |
| Floodlight<br>Moonlight | 1.5 lumens    |        | 30% | 50 days |        |

**Figure 10**  
Turn on/off the flashlight

The diagram illustrates the flashlight's tail switch mechanism. A black arrow points down to a small switch on the tail cap, with the word "Press" written below it. Below this, a light bulb icon is shown in two states: "OFF" (unlit) and "ON" (lit), connected by a double-headed arrow, indicating the switch's function.

**SPOTLIGHT**

L4-2 1,350 lumens 4 min 170 min 30% 50 min

L4-1 1,000 lumens 8 min 60% 170 min 40% 60 min 170 min

L3-2 800 lumens 15 min 75% 220 min 30% 50 min 220 min

L3-1 600 lumens 3 h 20% 1 h 3 h

L2-2 400 lumens 6 h 25% 4 h

L2-1 200 lumens 12 h 30% 3 h

L1-2 100 lumens 30 h

L1-1 50 lumens 62 h

**Spotlight** 0.5

| SPOTLIGHT&FLOODLIGHT    |                 |                                                                                         |         |
|-------------------------|-----------------|-----------------------------------------------------------------------------------------|---------|
| L4-2                    | 2,000<br>lumens |  2 min | 120 min |
| L4-1                    | 5,000<br>lumens |  4 min | 120 min |
| L3-2                    | 5,000<br>lumens |  6 min | 130 min |
| L3-1                    | 1,800<br>lumens |  1.5 h | 1 h     |
| L2-2                    | 1,000<br>lumens |  3 h   | 2.5 h   |
| L2-1                    | 700<br>lumens   |  5.5 h | 2.5 h   |
| L1-2                    | 300<br>lumens   |  14 h  |         |
| L1-1                    | 100<br>lumens   |  37 h  |         |
| Floodlight<br>Spotlight |                 |  2     | 40 days |

## Figure 12

Adjust brightness

The diagram shows the flashlight from a side-rear perspective. A circular dial on the back is used to adjust brightness. An arrow indicates a clockwise rotation from the 'LOW' position to the 'HI' position. A callout box points to the dial with the text 'Rotate'. Below the flashlight, a horizontal double-headed arrow is labeled 'L1' on the left and 'L4' on the right. Above the arrow is the text 'Rotate Clockwise' and below it is 'Rotate Counter Clockwise'.

**RED LIGHT**

L4 400 lumens 2 h 100%

L3 100 lumens 15 h 100% 5 h 25% 10 h 100%

L2 25 lumens 84 h 100%

L1 5 lumens 8.5 days 100%

**Red light  
Moonlight** 1 lumens 35 days 100%

**SIDE LIGHT**

L4 400 lumens 3 h 100%

L3 100 lumens 12 h 100% 3 h 25% 11 h 100%

L2 25 lumens 65 h 100%

L1 10 h 100%

|                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                            |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  lumens<br><b>Side light</b><br> lumens<br><b>Moonlight</b>                                                     |  1500 days<br> 5 years                   |
|  140.000 cd<br> 750 m<br> IPXB |  1.0 m<br> Working Temperature<br>0-40°C |
|  Rechargeable Lithium-Ion Battery<br>27.75 Wh (7.500 mAh 3.7 V)                                                                                                                                  |  465 g / 16.4 oz.<br>(Including Battery)                                                                                  |

\* Above data are tested per ANSI/NEMA FL-1 2009 standard in Night  
 labs for reference. The tests are performed indoors under a light  
 temperature of 18 degrees celcius with windproof conditions. The

| <b>Table 2:</b><br><b>USB-C Charging Cable</b> |                 |
|------------------------------------------------|-----------------|
| <b>Cable length</b>                            | 0.4 m           |
| <b>Input</b>                                   | USB-C 5V 2.5A   |
| <b>Output</b>                                  | CC&CV           |
| <b>Time to fully charge</b>                    | About 3.5 hours |

### Figure 1

Product overview

Labels in the diagram:

- Floodlight LEDs
- Spotlight LED
- Cool white LED
- Brightness indicator
- Button
- Mode selection switch
- Lanyard hole
- Battery indicator
- Light source selection switch

The diagram illustrates the battery level indicator's operation. It shows a circular indicator with four segments, each labeled with a brightness level (L1, L2, L3, L4) and a corresponding battery percentage range. The segments are color-coded: L4 is green, L3 is yellow, L2 is orange, and L1 is red. The battery level is indicated by the color of the segment that is lit. The diagram also shows the battery level indicator's position relative to the battery pack and the battery level indicator's position relative to the battery pack.

| Brightness level indicator | Battery level indicator |
|----------------------------|-------------------------|
| Spotlight                  | Green light             |
| Spotlight                  | ≥ 75%                   |
| Floodlight                 | ≥ 50%                   |
| Floodlight                 | ≥ 25%                   |
| Floodlight                 | ≥ 10%                   |
| Floodlight                 | Red light < 10%         |

Remove the insulating film

Unscrew

Remove the lens protective film

|                   |    |
|-------------------|----|
| (EN) English      | 01 |
| (CN) 简体中文         | 02 |
| (FI) Finnish      | 03 |
| (SV) Swedish      | 04 |
| (NL) Nederlands   | 05 |
| (PL) Język polski | 06 |

|               |    |
|---------------|----|
| (KR) 한국어      | 10 |
| (TH) ไทย      | 11 |
| (FR) Français | 12 |
| (IT) Italiano | 13 |

**Magnetic Charging Cable (not included)**

Red: Charging  
Green: Charging Completed

**3. Operation instructions are as follows:**

**3.1 Remove the insulation film and lens protective film before use, see figure 2.**

**3.2 Charging, see figure 3.**

**3.3 Light source selection switch, see figure 4.**

When switching between red and white light modes, the flashlight retains its current brightness level. However, when switching from red to white light or the side light mode, the flashlight will default to the L1 brightness level. After turning off the side light, if the flashlight is turned back on within 10 seconds, it will resume the previous brightness setting; if more than 10 seconds pass, it will automatically reset to the default level.

**3.4 Mode selection switch, see figure 5.**

**3.5 Lockout mode, see figure 6.**

When the flashlight is turned off and no operation is performed within 10 seconds, the lockout mode will be activated automatically.

**3.8 Turn off the flashlight by holding the button,** see figure 9.

When the flashlight is switched on, the flashlight is set to blink on and off. A single press of the button will turn the flashlight off. When the flashlight is turned off while two flashes indicate it is set to unlock by holding the button.

**3.9 Turn on the flashlight,** see figure 10.

**3.10 Quick access to maximum brightness,** see figure 11.

- When the flashlight is unlocked by rotating the button, quickly press the button twice to turn the flashlight on at maximum brightness.
- When the flashlight is unlocked by holding the button, double-press to enter level 3 brightness, and double-press again to return to the highest brightness.

**3.11 Adjust brightness,** see figure 12.

When the flashlight is turned on, rotate the button clockwise to gradually increase the brightness to the maximum level. Rotate it counter-clockwise to gradually decrease the brightness to the Moonlight mode.

**3.12 Moonlight mode,** see figure 13.

When the flashlight is unlocked, press and hold the button to enter the Moonlight mode.

**3.13 Stroke mode,** see figure 14.

When the flashlight is set to the white floodlight mode, press the button once to enter the stroke mode. In the stroke mode, if you press the button to turn off the flashlight, or rotate it to restore the previously selected brightness, if the battery is low, the brightness will automatically adjust to match the remaining power.

**3.14 Indicators,** see figure 15.

**LOCKOUT mode**



After being turned off, it will be locked out automatically if no operation is made within 10 seconds after the indicators are off.



>10 sec

3.2.3 光源选择开关, 参见 Figure 4;  
在红光与白光模式之间切换时, 手电的亮度档位保持不变; 从红光或白光切换至侧边照明模式时, 手电将默认启用高亮度档, 关闭侧边照明后, 若要在10秒内重新开启手电, 手电亮度为上次使用的档位; 超过10秒则自动重置为默认档。

3.4 模式选择开关, 参见 Figure 5;  
3.5 锁键模式, 参见 Figure 6;  
当手电关闭后, 若要在10秒内未进行任何操作, 手电将开启锁键模式;

一次,快速连续按压15次,可切换解锁方式。手动解锁一次,快速连续按压解锁按钮,则两次则称为一次切换至长按解锁。

3.9 长按按钮解锁,参见图9;

3.10 长按按钮解锁大于1秒解锁一次;

3.9 开/关电源,参见图10;

3.10 快速开/关最高亮度,参见图11;

3.9 旋转解锁后,快速双击按钮开最高亮度;

3.10 旋转解锁后,快速双击按钮开启L档,再次快速双击按钮开最高亮度;

3.11 改变亮度,参见图12;

在灯处于点亮状态下,同时按下按钮,手机的亮度会逐级增加,当亮度增加到最高时,再次同时按下按钮,手机的亮度会逐渐降低至最低光。

3.12 背光模式,参见图13;

在手机处于解锁状态下,长按按钮3秒时间。

3.13 模式切换,参见图14;

在手机处于白光背光模式下,快速连续按压按钮3次或3次以上,即可切换至背光模式。单击任意键可关闭手机;亮度增加时,亮度增加;亮度降低时,亮度降低。在背光模式下,亮度会自动降低(以适配电量等)。其他操作方式下背光会熄灭。

3.14 指示灯,参见图15;

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Produktspezifikationen siehe Tabelle 1 und Tabelle 2.

2.1 Produktübersicht siehe Abbildung 1.

2.2 Bedienungsanleitung

2.2.1 Bedienungsanleitung zur Bedienung der Verwendung entnehmen, siehe Abbildung 2.

2.2.2 Anfalls, siehe Abbildung 3.

2.2.3 Schalter zur Auswahl des Betriebsmodus, siehe Abbildung 4.

2.2.4 Wenn das Wechseln zwischen dem Rot- und Weißlichtmodus blendet die Helligkeit des Taschenscheiners verändert. Beim Umschalten von Rot- auf Weißlicht wird der Helligkeitsmodus automatisch auf Standardmäßig (Helligkeit des Taschenscheiners) L aktiviert, nach dem Ausschalten des Taschenscheiners wird die Helligkeit des Taschenscheiners automatisch auf Standardmäßig zurückgesetzt. Wenn mehr als 10 Sekunden vergehen, wird die Helligkeit automatisch auf die Standard-Helligkeit zurückgesetzt.

2.2.5 4.5 Sek. Schalter zur Moduswahl, siehe Abbildung 5.

2.2.5.1 Spermodus, siehe Abbildung 6.

2.2.5.2 Wenn die Taschelle ausgeschaltet ist und innerhalb von 10 Sekunden keine Bedienung erfolgt, wird der Spermodus automatisch aktiviert.

2.2.5.3 Spermodus durch Drehen des Schalters, siehe Abbildung 7.

2.2.5.4 Spermodus nur mit dem Schalter zu aktivieren, siehe Abbildung 8.

2.2.5.5 Spermodus durch Drehen des Schalters, siehe Abbildung 8.

2.2.5.6 Standardmäßig wird durch Drehen des Schalters entspernt. Wenn die Standardmäßig wird durch Drehen des Schalters entspernt, auf Spermodus wird durch Drehen des Schalters aktiviert. Wenn der Spermodus aktiviert ist, wird der Spermodus zu ändern. Einmaliges Betätigen zeigt Entsperrung an. Ein zweites Betätigen zeigt Entsperrung durch Drehen des Schalters.

2.2.5.7 Spermodus durch Gedrückthalten, siehe Abbildung 9.

2.2.5.8 Spermodus länger als 3 Sekunden gedrückt halten, um zu entspernen.

2.2.5.9 Taschenschein, siehe Abbildung 10.

2.2.5.10 Schalter/Bedienung auf maximale Helligkeit, siehe Abbildung 11.

2.2.5.11 Bei Entsperrung durch Drehen Schalters schnell doppelt drücken, um maximale Helligkeit zu aktivieren.

2.2.5.12 Bei Entsperrung durch Drehen Schalters doppelt drücken, um maximale Helligkeit zu aktivieren.

2.2.5.13 Helligkeit anpassen, siehe Abbildung 12:

2.2.5.14 Um eingeschaltete Taschenscheinle Schalter im Unterschiedsgeräusch, um die Helligkeit anzupassen, wird der Schalter gedrückt. Wenn der Schalter gedrückt wird, um Helligkeit bis zum Moolight-Modus zu verringern.

2.2.5.15 Moolight-Modus, siehe Abbildung 13.

2.2.5.16 Der entspernte Taschenscheinle Schalter gedrückt halten, um in den Moolight-Modus zu gelangen.

2.2.5.17 Strobeskopmodus, siehe Abbildung 14.

2.2.5.18 Um weitere Flutlichts Schalter gedrückt oder oft schnell drücken, um in den Strobeskopmodus zu wechseln, Schalter einmal drücken, um Ausschalten, durch Drehen des Schalters wird die Helligkeit des Taschenscheiners automatisch auf Standardmäßig zurückgesetzt. In anderen Modi kann der Schalter gedrückt werden, um den Strobeskopmodus zu aktivieren.

2.2.5.19 Anzeigen, siehe Abbildung 15.

Consulte las especificaciones del producto en la Tabla 1 y la Tabla 2.

Consulte la Figura 1 para obtener una descripción general del producto.

**Instrucciones de uso:**

**1. Retire la película antisolar y la película protectora de la lente** antes de usar. Consulte la Figura 2.

**2.27 Carga, consulte la Figura 3.**

**3. Interruptor de selección de fuente de luz, consulte la Figura 4.**

**4. Cambiar entre el modo de luz blanca y la potencia de la linterna** al cambiar el nivel de brillo. El nivel de brillo blanco a iluminación completa, la linterna se iluminará automáticamente en el nivel 1. Tras seleccionar el modo de luz blanca, la linterna se apagará automáticamente al nivel anterior, si supera los 10 segundos, la linterna se apagará automáticamente al nivel predefinido.

**5. Interruptor de selección de modo de linterna, consulte la Figura 5.**

**5.1 Modo de bloque, consulte la Figura 6.**

**6. Después de la linterna se apaga y se realiza ninguna operación en 10 segundos, el modo de linterna se apagará automáticamente.**

**7. Para desbloquear, consulte la Figura 7.**

**8. Gire la perilla más de 60° para desbloquear la linterna.**

**9. Para cambiar el modo de desbloqueo, consulte la Figura 8.**

**10. La linterna usará el método de desbloqueo con botón giratorio de forma determinada.**

**11. Después de la linterna está encendida y en el modo de carga, presione el botón de encendido para apagar la linterna.**

**12. Después de la linterna se enciende y en el modo de carga, presione el botón de encendido para configurar la linterna a modo de carga. La linterna parpadeará una vez para indicar el modo de carga. Después de 10 segundos, la linterna parpadeará dos veces para indicar el cambio de modo de desbloqueo con pulsación prolongada.**

**13. Mantenga presionado el botón para desbloquear, consulte la Figura 9.**

**14. Mantenga presionado el botón de la rueda giratoria durante más de 1 segundo para desbloquear la linterna.**

**15.10 Encendido/ apagado, consulte la Figura 10.**

**16.10 Activación rápida del brillo máximo, consulte la Figura 11:**

**Después de girar para desbloquear, presione rápidamente el botón dos veces para encender la linterna en el modo de máxima potencia.**

**17. Después de presionar prolongadamente para desbloquear, presione rápidamente el botón dos veces para encender y engranaje 1 y 2. La linterna iluminará rápidamente el botón dos veces para encender el modo de máxima potencia.**

**18.11 Cambio de brillo, consulte la Figura 12:**

**Después de encender la linterna, presione rápidamente el botón de la rueda giratoria del brillo, el brillo de la linterna aumentará o disminuirá de acuerdo al nivel de brillo. Gire la perilla para sentir el aumento, el brillo de la linterna aumentará para pasar a la siguiente potencia de brillo.**

**19.12 Modo de luz de luna, consulte la Figura 13:**

**Después de encender la linterna desbloqueada, mantenga presionado el botón para activar el modo de luz de luna.**

**20.13 Modo estroboscópico, consulte la Figura 14:**

**Después de encender la linterna está configurada en el modo de la blanca, presione el botón de la rueda giratoria rápidamente para cambiar el modo de luz blanca al modo estroboscópico. En este modo, puede presionar el botón para apagar la linterna o girarlo para restablecer el modo seleccionado previamente. Si la linterna está en el modo de luz blanca, la linterna se apagará automáticamente si la carga está agotada.**

**21.14 Luz indicadora, consulte la Figura 15:**

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3. Fare riferimento alla Tabella 1 e alla Tabella 2 per le specifiche dei prodotti.
- 3.2 Fare riferimento alla Tabella 3 per una panoramica dei prodotti.
  - 3.2.1 Istruzioni per l'uso sono le seguenti:
    - 3.2.1.1 Rimuovere la pellicola nuda e la pellicola protettiva della lente (vedere il capitolo 2).
    - 3.2.1.2 Ricaricare, vedere la figura 9.
    - 3.2.1.3 Interruttore di selezione della sorgente luminosa, vedere la figura 4.
    - Quando si passa dalla modalità luce rossa a quella bianca, il livello di luminosità si riduce automaticamente per accedere alla massima luminosità. Quando la luce rossa è ancora a quella livello, la torcia tornerà al livello di luminosità precedente. Quando si passa dalla modalità luce bianca alla luce rossa, la torcia tornerà automaticamente al livello di luminosità precedente. Quando la torcia tornerà automaticamente per 10 secondi, riprenderà l'impostazione di luminosità precedente; se trascorrono più di 10 secondi, tornerà automaticamente al livello di luminosità precedente.
  - 3.2.1.4 Interruttore di selezione della modalità, vedere la figura 5.
  - 3.2.1.5 Modalità di blocco, vedere la figura 6.
  - Quando la torcia è spenta e non viene eseguita alcuna operazione oltre 10 secondi, il modo di blocco viene attivato automaticamente.
  - 3.2.1.6 Sbloccare la torcia ruotando il pulsante, vedere la figura 7.
  - Ritorno al pulsante di blocco per sbloccare la torcia.
  - 3.2.1.7 Metodo di sblocco, vedere la figura 8.
  - Il metodo di sblocco predefinito della torcia è la rotazione del pulsante. Quando la torcia è accesa e in carica, passare alla modalità faretto e premere rapidamente il pulsante di blocco per cambiare il metodo di sblocco. Un singolo clic rapido indica che la torcia è impostata per lo sblocco ruotando il pulsante, mentre due lampi indicano che è impostata per lo sblocco premendo il pulsante.
  - 3.2.1.8 Sbloccare la torcia tenendo premuto il pulsante, vedere figura 9.
  - Premere e tenere premuto il pulsante per più di 1 secondo per sbloccare la torcia.
  - 3.2.1.9 Accendere/spegnere la torcia, vedere figura 10.
  - 3.2.1.10 Accesso rapido alla massima luminosità, vedere figura 11:
    - Quando la torcia è sbloccata ruotando il pulsante, premere rapidamente due volte il pulsante per accedere alla massima luminosità.
    - Quando la torcia è sbloccata tenendo premuto il pulsante, premere due volte per accedere al livello di luminosità 3 e premere nuovamente il pulsante per accedere al massimo livello di luminosità.
  - 3.2.1.11 Regolare la luminosità, vedere figura 12.
  - Allo livello massimo, ruotando in senso orario per diminuire gradualmente la luminosità e in senso antiorario per aumentare la luminosità.
  - 3.2.1.12 Modalità Moonlight, vedere figura 13.
  - Quando la torcia è sbloccata, tenere premuto il pulsante per accedere alla modalità Moonlight.
  - 3.2.1.13 Modalità Strobo, vedere figura 14.
  - Quando la torcia è impostata sulla modalità luce bianca off, premere rapidamente due volte il pulsante per accedere alla modalità Strobo.
  - In modalità Strobo, è possibile premere il pulsante per spegnere la torcia o ruotarlo per ripristinare la luminosità precedentemente selezionata. Se si preme il pulsante, la luminosità si regola automaticamente in base alla carica indicata, vedere figura 15.
- 3.2.1.14 Indicatori, vedere figura 15.

to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Notes:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to your radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that which the receiver is connected to.
- Consult the dealer or an experienced radio/TV technician for help.

**FCC Notice**

**ISED Notice**

This device complies with Industry Canada's ICES standard(s). Operation is subject to the following two conditions:

- (1) This device must not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Dot apparel est conforme aux normes ICES d'industrie Canada. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

**Class B Digital Apparatus** Complies with Canadian ICES-005.  
Dot apparel numérique de la classe B est conforme à la norme NMB-005 du Canada.

equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, to protect human health and the environment, you should dispose of your waste equipment at a designated collection point for the recycling of WEEE. The government or local authorities. Proper disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

**WEEE Declaration of Conformity**

Hereby Duguanong Olight E-Commerce Technology Co.Ltd declares that the equipment (Marauder Mini 2) is in compliance with Directive 2012/19/EU and RoHS Directive 2011/65/EU (EU 2015/863). The full text of the EU declaration of conformity is available at the following internet address:  
<https://www.olight.com/download>

**The light source of this luminaire is not replaceable:**  
 When the light source reaches its end of life the whole luminaire shall be replaced.



**Caution: Do not stare at operating light source**



FR  
 ETUI + BARQUETTE

FR  
 Les ampoules et les accessoires ne sont pas recyclés

À DÉPOSER EN MAGASIN À DÉPOSER EN COFFRETS

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France, Germany, and the USA. We are also working hard to expand coverage to more countries, where we provide a 2 or 3 year warranty. The warranty covers defects in material and workmanship under normal use, excluding loss, theft, deliberate damage, or cosmetic damage. For complete warranty information, please visit [Olight.com](http://Olight.com) or your local Olight official website.

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| 材料 | 塑料 | 橡胶 | 木材 | 陶瓷 | CG1 <sup>1)</sup> | (PB8) | (PB0) |
|----|----|----|----|----|-------------------|-------|-------|
| 塑料 | ○  | ○  | ○  | ○  | ○                 | ○     | ○     |
| 橡胶 | ○  | ○  | ○  | ○  | ○                 | ○     | ○     |
| 金属 | ×  | ○  | ○  | ○  | ○                 | ○     | ○     |
| 电池 | ×  | ○  | ○  | ○  | ○                 | ○     | ○     |
| 附件 | ×  | ○  | ○  | ○  | ○                 | ○     | ○     |

表格依据JIS/T13364的规定编制

：表示该有害物质在该部件所有均质材料中的含量符合GB/T26572-2011规定的限量要求以下。

：表示该有害物质至少在该部件的某一均质材料中的含量超过GB/T26572-2011规定的限量要求且目前并没有成熟的替代方案。

**10** 本标识内数字表示产品在正常使用状态下的“环保使用期限”为10年。某些内部或外部组件的环保使用期限可能与产品环保使用期限不同。

产品不配备电源适配器，消费者若使用电源适配器供电，则应购买标贴有获得CCC认证并满足标要求的II类或者III类电源适配器。

灯具的光源是不可替换的，当光源到期其寿终时，替换整个灯具。

 注意：不要直视亮着的光源



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