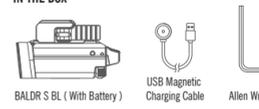
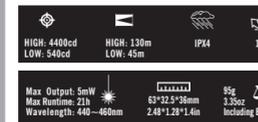
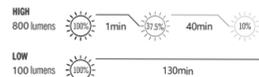


Thank you for purchasing this Olight product. Please read this manual carefully before use and keep it for future reference!

IN THE BOX



SPECIFICATIONS

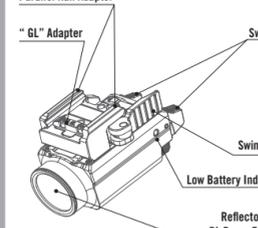


* The BL beam level is Class 3R/Class IIIa, obeying the standard IEC60825-1 requirement and complying with 21 CFR 1040.10 AND 1040.11.

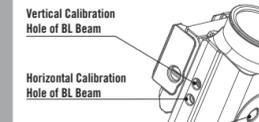
* All above specifications are test results based on ANSI/NEMA FL1 Standard. The tests are performed when the built-in battery is fully charged.

PRODUCT OVERVIEW

Parallel Rail Adapter



* Before first use please fully charge the product.



BEFORE FIRST USE



* The low battery indicator will turn red when the light is working and the battery level is less than 10%.

* Connect the USB end of the charging cable to an external USB power source, then attach the other end of the magnetic charging cable to the charging port of the light. It takes no more than 80min to fully charge the light (For reference only. When the USB power supply is insufficient to provide 5V 0.35A power capacity, the charging time will be longer).

* Before first use please fully charge the product.

LIGHT INSTALLATION

1. Pull open the swing arm.



2. Slide the rail mount to your desired position.



3. Use the included Allen wrench to ensure that the two socket screws are tight. (Two backup socket screws are included)



* The BALDR S BL can be used on most Glock or Picatinny (mil-std-1913) type rails. The Glock adapter labelled "GL" is already installed and a Picatinny (mil-std-1913) adapter is

4. Position the Glock rail adapter (already installed) or Picatinny rail adapter (to be installed first) to the desired rail notch and then close the swing arm.



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included in the package. To install the light on Picatinny (mil-std-1913) rails, the user needs to replace the "GL" adapter with the included 1913 adapter using the screws and wrench provided in the package.

BL BEAM CALIBRATION: Use the included hex wrench to rotate the adjustment screws on the side of the light to calibrate the vertical or horizontal angle of the BL beam, and finally sight in the BL beam for accurate use.

NOTE: A backup set of NYLOK adjustable screws is included.

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HIGH en LOW wit licht. De lamp gaat altijd aan op het laatste gebruikte lichtniveau.

HIGH/FEL LICHT: Wanneer het licht aan staat, dubbelklik dan één van de achterschakelaars voor direct fel licht.

BEIDSEITIGE SCHALTER: Der beidseitige Schalter muss zum Schalten nach unten gedrückt werden. Seitlicher Druck führt nicht zum Schaltvorgang.

AN/AUS: Ein einfacher Klick schaltet die Lampe ein. Ein erneuter einfacher Klick schaltet die Lampe aus.

MOMENTARY ON: Halten Sie den Schalter gedrückt geht die Lampe an. Die Lampe geht aus sobald sie den Schalter loslassen.

Wird der Modusschalter auf weißes Licht oder weißes Licht/BL beam positioniert, ist der folgende Einsatz möglich:

HELLIGKEIT ÄNDERN: Im eingeschalteten Zustand Schalter schnell doppelt drücken, um zwischen der hohen und niedrigen Stufe zu wechseln. Beim Wiedereinschalten kehrt die Lampe in die zuletzt benutzte Stufe zurück.

HÖHE STUFE: Im ausgeschalteten Zustand den Schalter schnell doppelt drücken, um die Lampe direkt mit weißem Licht in der hohen Stufe einzuschalten.

HASZNÁLT MÓDJA: A használat módja

HÁROMFÉLE LÁMPABEÁLLÍTÁS: Az

RUSSKIY: 08

FRANCAIS: 09

ESPAÑOL: 10

UKRAINIAN: 11

JAPANESE: 12

POLSKA: 13

DEUTSCH: 14

ITALIA: 15

SLOVENSKÝJAZYK: 16

PORTUGUÊS: 17

FINNISH: 18

SWEDISH: 19

ENGLISH: 20

CHINESE: 21

KOREAN: 22

HUNGARIAN: 23

CZECH: 24

DANISH: 25

GERMAN: 26

SPANISH: 27

RUSSIAN: 28

UKRAINIAN: 29

JAPANESE: 30

POLISH: 31

GERMAN: 32

ITALIAN: 33

SLOVAK: 34

PORTUGUESE: 35

FINNISH: 36

SWEDISH: 37

ENGLISH: 38

CHINESE: 39

KOREAN: 40

HUNGARIAN: 41

CZECH: 42

DANISH: 43

WARNING

- The surface of the light may reach 50°C or above when the high brightness setting is used for a long time. Please don't touch it to avoid burning your skin.
- BL beam light is bright and blinding - do not shine at aircraft or vehicles at any distance.

NOTICE

- The setting switch is magnetically sensitive, when close to magnet, interference may occur.
- Fully charge the battery before storing the light for a long period of time.
- Please keep the charging port clean. Wipe any dust off before charging.
- The LED light will work for one minute at the top output mode and gradually step down to 300 lumens within 2 minutes.
- The two switches can only be activated by pushing downward. Pushing forward or on the side of the switch will not activate the light.
- Always attach the light on the rail could better protect the switch and avoid damage caused by falling.
- NYLOK is a registered trademark of NYLOK LLC.
- The BALDR S BL can only be charged with the included MCC special charging cable, not compatible with other MCC cables.

EXCLUSION CLAUSE

Olight is not liable for damages or injuries sustained resulting from the usage of the product inconsistent with the warnings in the manual.

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(EN) English

OPERATION

THREE LIGHT SETTINGS AVAILABLE: As the mark shows, push the setting switch from left, middle, right to select BL beam only, white LED/BL beam combined, white LED only accordingly.

The ambidextrous switch on the BALDR S BL can only be pressed down to activate the light. Pressing the side or front of the switch will not turn it on.

MOMENTARY ON: Press and hold down either switch for momentary on. The light will stay on until the switch is released.

ON/OFF: Single click either switch for constant on. Single click again to turn the light off.

When the mode switch is positioned to white LED only or white LED/BL beam combined mode, the following operations are effective:

CHANGE BRIGHTNESS: When the light is on quickly click either side of the tail switch twice to change between high white light and low white light. When the light is turned on again, it will return to the previously used brightness level.

HIGH WHITE LIGHT: When the light is off, quickly click either side of the tail switch twice to access high white light directly.

COMPATIBILITY CHECK: The BALDR S BL can be used on most Glock or Picatinny (mil-std-1913) type rails. The Glock adapter labelled "GL" is already installed and a Picatinny (mil-std-1913) adapter is

included in the package. To install the light on Picatinny (mil-std-1913) rails, the user needs to replace the "GL" adapter with the included 1913 adapter using the screws and wrench provided in the package.

BL BEAM CALIBRATION: Use the included hex wrench to rotate the adjustment screws on the side of the light to calibrate the vertical or horizontal angle of the BL beam, and finally sight in the BL beam for accurate use.

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