

USER MANUAL

IN THE BOX

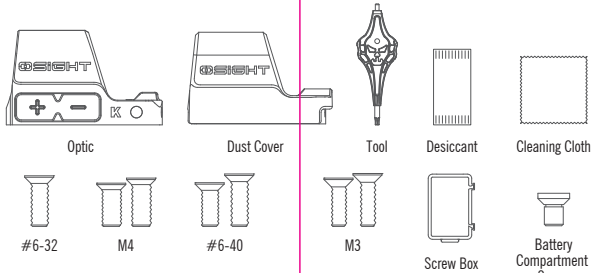


Table 1: OPTIC SPECIFICATIONS

Mode	•
Mode 3	71,000 H
1.0 m	IPX6
Working Temperature -22°F ~ -14°F / -30°C ~ -60°C	Lithium battery CR1620 (3V)
(L)1.59" (W)0.98" (H)0.99 in (L)40.4" (W)25" (H)25 mm	T075-T6 AL (Housing Material)
	1.02 oz / 29 g (Including Battery)

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Figure 1 Product Overview

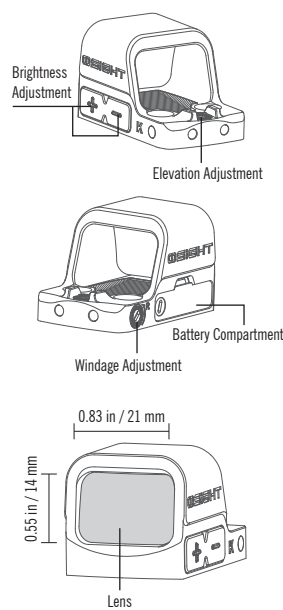


Figure 2 Remove The Insulating Film

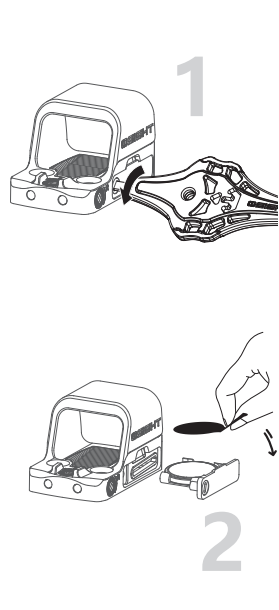


Figure 3 Manual On

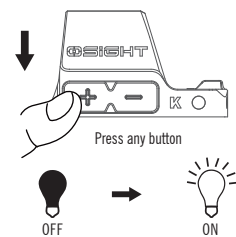


Figure 4 Manual Off

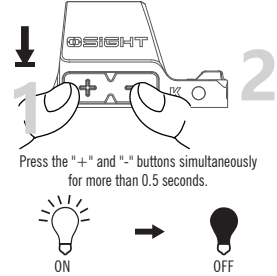


Figure 5 Motion Sensor Function On/Off

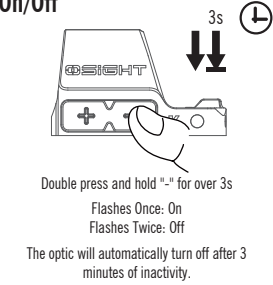


Figure 6 Brightness Adjustment

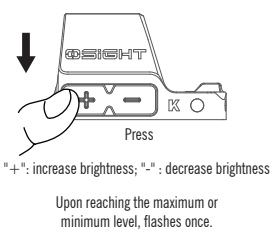


Figure 7 How to Install

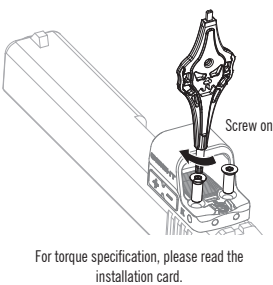


Figure 8 Zero Setting

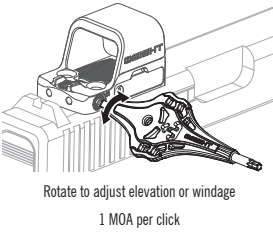
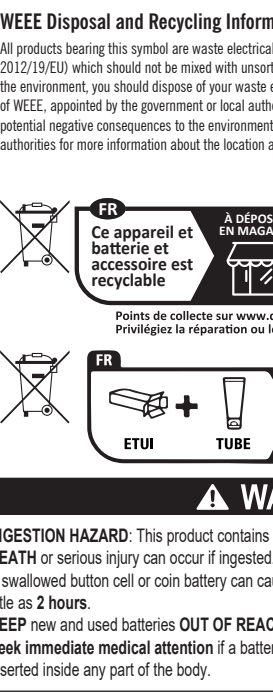
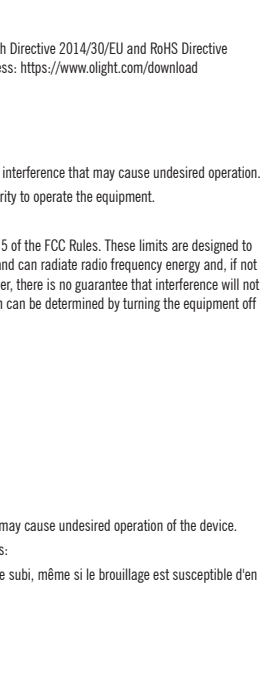
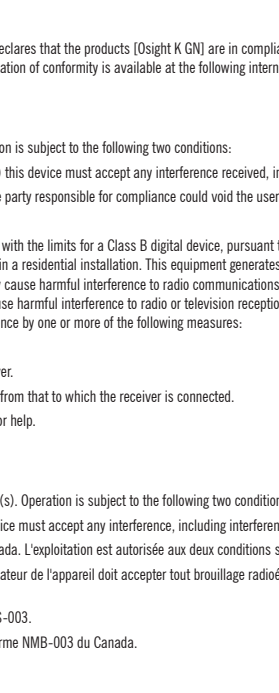
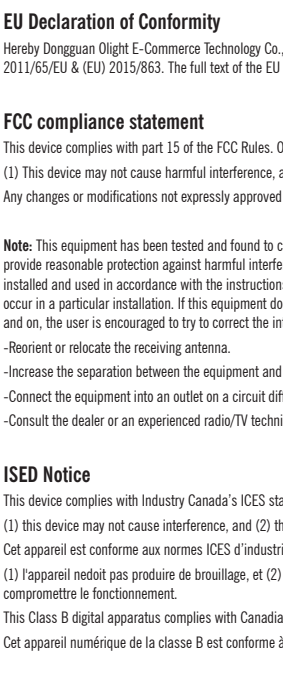
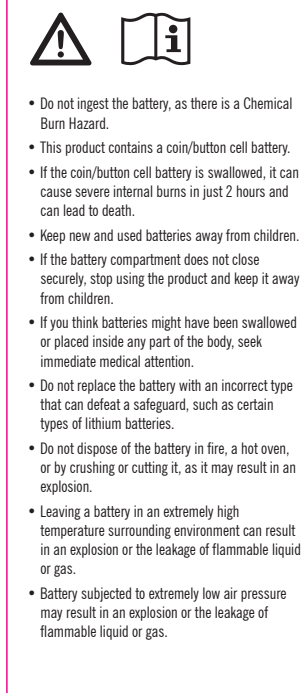
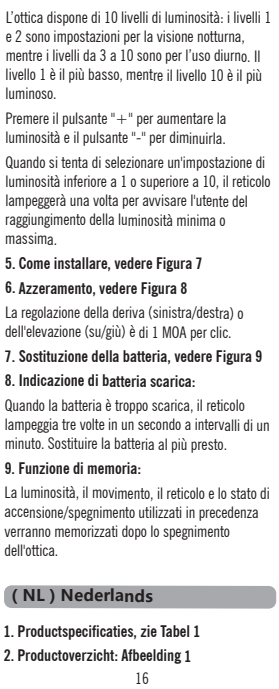
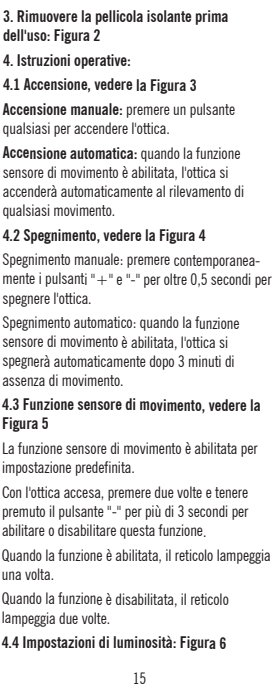
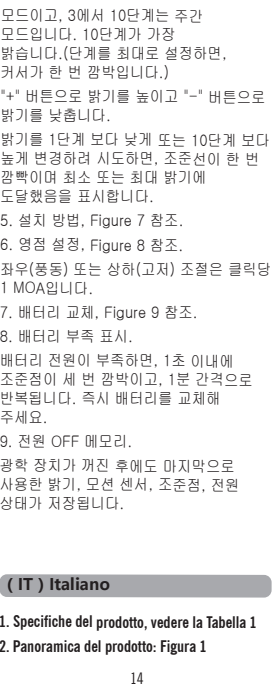
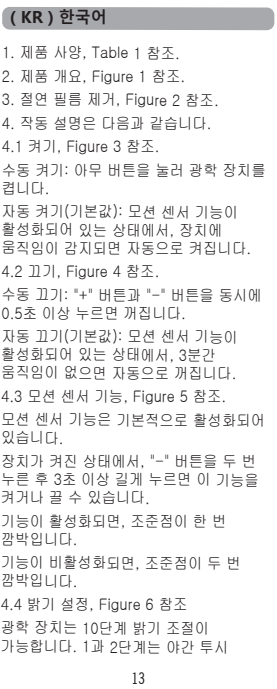
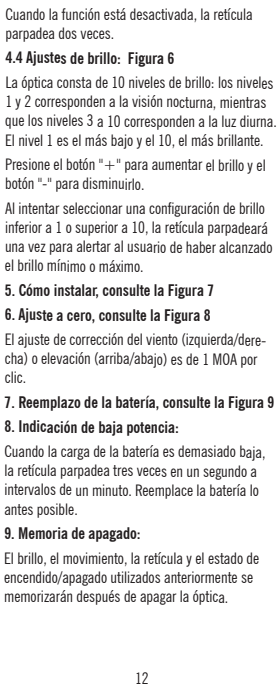
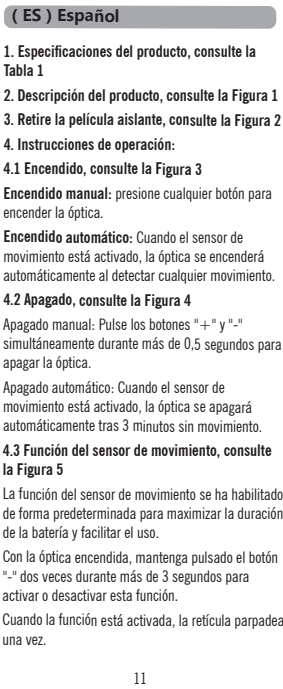
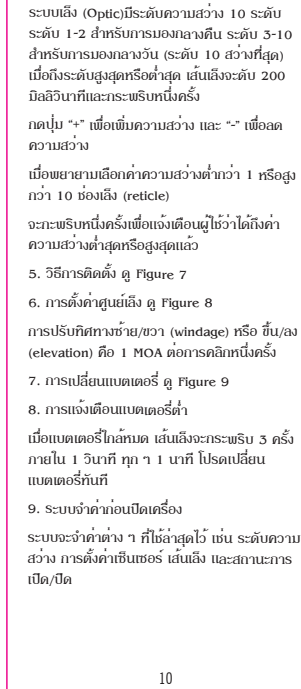
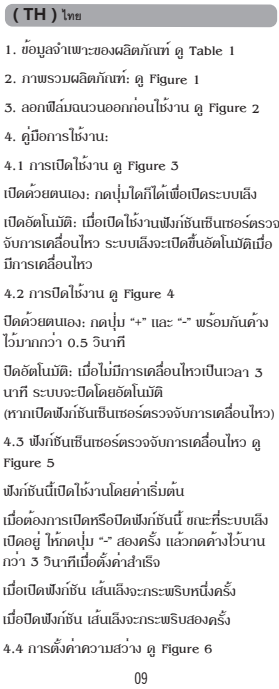
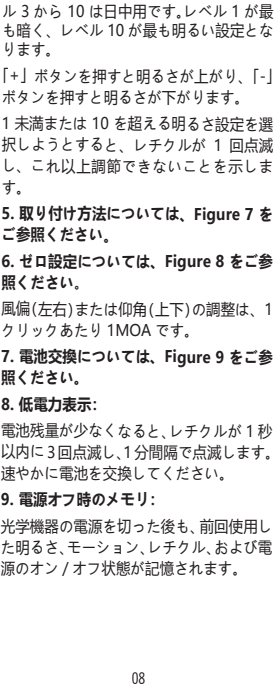
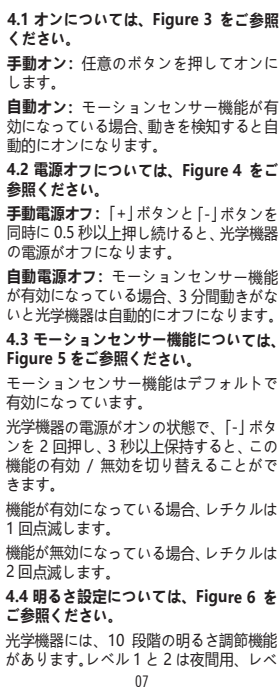
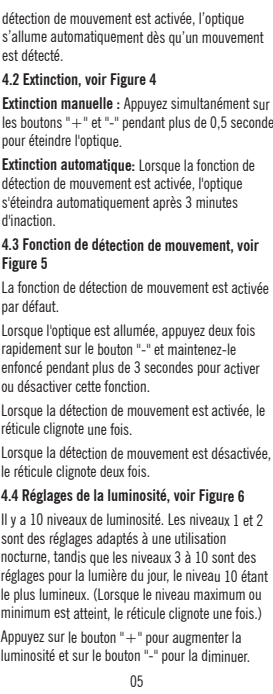
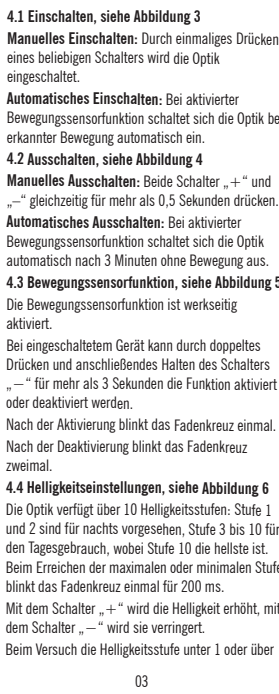
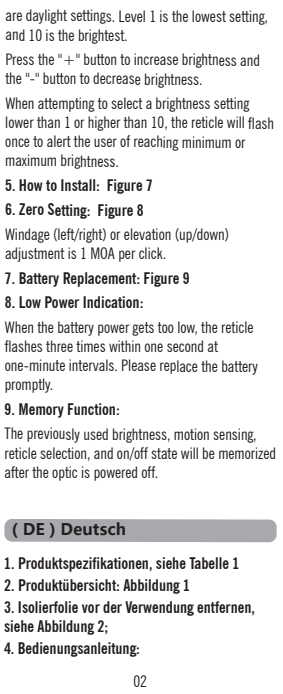
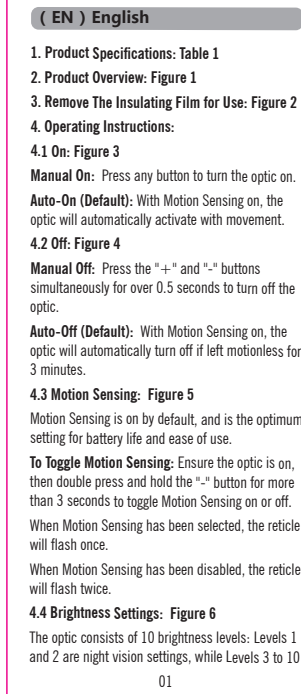
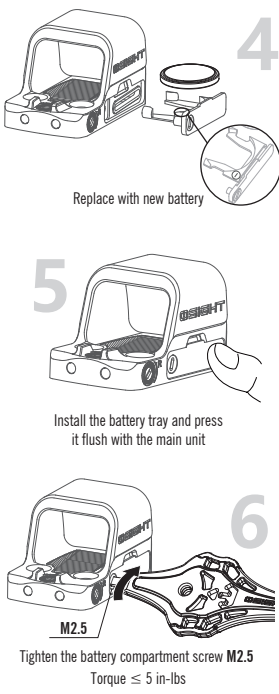
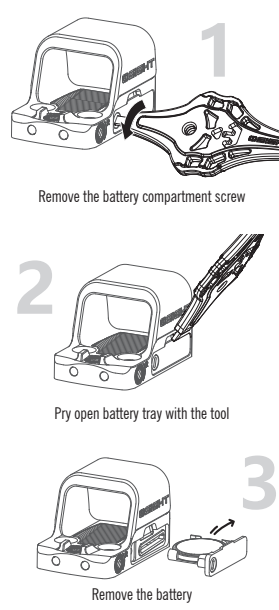


Figure 9 Battery Replacement (CR1620)



3. Verwijder de isolatiefolie voor gebruik: Afbeelding 2

4. Gebruiksaanwijzing:

4.1 Aan: Figure 3

Handmatig aan: Druk op een willekeurige knop om de optiek in te schakelen.

Automatisch aan (standaard): Als Bewegingsdetectie aan staat, wordt de optiek automatisch geactiveerd bij beweging.

4.2 Uit: Figure 4

Handmatig uit: Druk de knoppen "+" en "-" tegelijkertijd langer dan 0,5 seconden in om de optiek uit te schakelen.

Automatisch uitschakelen (standaard): Als Bewegingsdetectie is ingeschakeld, wordt de optiek automatisch uitgeschakeld als deze 3 minuten lang onbeweeglijk blijft.

4.3 Bewegingsdetectie: Afbeelding 5

Bewegingsdetectie staat standaard aan en is de optimale instelling voor de levensduur van de batterij en gebruiksgemak.

Om bewegingsdetectie te schakelen: Zorg ervoor dat de optiek is ingeschakeld en houd de knop "+" vervolgens gedurende meer dan 3 seconden ingedrukt om bewegingsdetectie in of uit te schakelen.

Wanneer Bewegingsdetectie geselecteerd is, knippert het dradenkruis eenmaal.

Wanneer bewegingsdetectie is uitgeschakeld, knippert het dradenkruis twee keer.

4.4 Helderheidsinstellingen: Afbeelding 6

De optiek bestaat uit 10 helderheidsniveaus: Niveau 1 en 2 zijn nachtzichtinstellingen, terwijl niveau 3 tot 10 daglichtinstellingen zijn. Niveau 1 is de laagste stand en 10 is de helderste.

Druk op de knop "+" om de helderheid te verhogen en op de knop "-" om de helderheid te verlagen.

Als u probeert een helderheidsinstelling lager dan 1 of hoger dan 10 te selecteren, knippert het dradenkruis eenmaal om de gebruiker te waarschuwen voor het bereiken van de minimale of maximale helderheid.

5. Hoe te installeren: Afbeelding 7

6. Nulstelling: Afbeelding 8

Windcorrectie (links/rechts) of elevatie (omhoog/omlaag) is 1 MOA per klik.

7. Batterij vervangen: Afbeelding 9

8. Indicatie laag vermogen: Als de batterij bijna leeg is, knippert het dradenkruis drie keer binnen een seconde met tussenpozen van een minuut. Vervang de batterij onmiddellijk.

9. Geheugenfunctie: De eerder gebruikte helderheid, bewegingsdetectie, dradenkruisselectie en aan/uit-status worden opgeslagen nadat de optiek is uitgeschakeld.

• Do not ingest the battery, as there is a Chemical Burn Hazard.

• This product contains a coin/button cell battery.

• If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.

• Keep new and used batteries away from children.

• If the battery compartment does not close securely, stop using the product and keep it away from children.

• If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

• Do not replace the battery with an incorrect type that can defeat a safeguard, such as certain types of lithium batteries.

• Do not dispose of the battery in fire, a hot oven, or by crushing or cutting it, as it may result in an explosion.

• Leaving a battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas.

• Battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.

EU Declaration of Conformity

Hereby Dongguan Olight E-Commerce Technology Co., Ltd declares that the products (Olight K GN) are in compliance with Directive 2014/30/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>

FCC compliance statement

This device complies with part 15 of the FCC Rules. Operation is subject 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.

Note: 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 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 to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

ISED Notice

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

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

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

(1) L'appareil n'émet pas 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.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Quando la función está desactivada, la retícula parpadea dos veces.

4.4 Ajustes de brillo: Figure 6

La óptica consta de 10 niveles de brillo: los niveles 1 y 2 corresponden a la visión nocturna, mientras que los niveles 3 a 10 corresponden a la luz diurna. El nivel 1 es el más bajo y el 10, el más brillante.

Presione el botón "+" para aumentar el brillo y el botón "-" para disminuirlo.

Al intentar seleccionar una configuración de brillo inferior a 1 o superior a 10, la retícula parpadeará una vez para alertar al usuario de haber alcanzado el brillo mínimo o máximo.

Encendido automático: Cuando el sensor de movimiento está activado, la óptica se encenderá automáticamente al detectar cualquier movimiento.

4.2 Apagado, consulte la Figura 4

Apagado manual: Pulse los botones "+" y "-" simultáneamente durante más de 0,5 segundos para apagar la óptica.

Apagado automático: Cuando el sensor de movimiento está activado, la óptica se apagará automáticamente tras 3 minutos sin movimiento.

4.3 Función del sensor de movimiento, consulte la Figura 5

La función del sensor de movimiento se ha habilitado de forma predeterminada para maximizar la duración de la batería y facilitar el uso.

Con la óptica encendida, mantenga pulsado el botón "-" dos veces durante más de 3 segundos para activar o desactivar esta función.

Quando la función está activada, la retícula parpadea una vez.

3. Remuovere la pellicola isolante prima dell'uso: Figure 2

4. Istruzioni operative:

4.1 Accensione, vedere la Figura 3

Accensione manuale: premere un pulsante qualsiasi per accendere l'ottica.

Accensione automatica: quando la funzione sensore di movimento è abilitata, l'ottica si accenderà automaticamente al rilevamento di qualsiasi movimento.

4.2 Spegnimento, vedere la Figura 4

Spegnimento manuale: premere contemporaneamente i pulsanti "+" e "-" per oltre 0,5 secondi per spegnere l'ottica.

Spegnimento automatico: quando la funzione sensore di movimento è abilitata, l'ottica si spegnerà automaticamente dopo 3 minuti di assenza di movimento.

4.3 Funzione sensore di movimento, vedere la Figura 5

La funzione sensore di movimento è abilitata per impostazione predefinita.

Con l'ottica accesa, premere due volte e tenere premuto il pulsante "-" per più di 3 secondi per abilitare o disabilitare questa funzione.

Quando la funzione è abilitata, il reticolo lampeggia una volta.

Quando la funzione è disabilitata, il reticolo lampeggia due volte.

4.4 Impostazioni di luminosità: Figure 6

WEEE Disposal and Recycling Information

All products bearing this symbol are waste electrical and electronic 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, appointed by 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.

FR Ce appareil et batterie et accessoire est recyclable

À DÉPOSER EN MAGASIN OU À DÉPOSER EN DÉCHÉTERIE

Points de collecte sur www.quefairedemesdechets.fr Privilégiez la réparation ou le don de votre appareil !

FR ETUI TUBE

WARRANTY

We are proud to offer a lifetime warranty. If your Olight product ever experiences any issues, we promise to take care of it. If we are unable to repair your product, we will promptly replace it with a product in perfect working condition, which will be of equal or better value. 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.

USA Customer Support

cs@olight.com

For other countries and regions, please contact Global Customer Support contact@olight.com

OSIGHT

Designed by OSIGHT INC. in Arizona

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Made in China

CAN ICES-003 (B) / NMB-003 (B)

CE FC

3 4000.1513

A 22. 05. 2026

4.1 オンについては、Figure 3 をご参照ください。

手動オン: 任意のボタンを押してオンにします。

自動オン: モーションセンサー機能が有効になっている場合、動きを検知すると自動的にオンになります。

4.2 電源オフについては、Figure 4 をご参照ください。

手動電源オフ: 「+」ボタンと「-」ボタンを同時に 0.5 秒以上押し続けると、光学機器の電源がオフになります。

自動電源オフ: モーションセンサー機能が有効になっている場合、3 分間動きがないと光学機器は自動的にオフになります。

4.3 モーションセンサー機能については、Figure 5 をご参照ください。

モーションセンサー機能はデフォルトで有効になっています。

光学機器の電源がオンの状態で、「-」ボタンを 2 回押し、3 秒以上保持すると、この機能の有効 / 無効を切り替えることができます。

機能が有効になっている場合、レチクルは 1 回点滅します。

機能が有効になっている場合、レチクルは 2 回点滅します。

4.4 明るさ設定については、Figure 6 をご参照ください。

光学機器には、10 段階の明るさ調節機能があります。レベル 1 と 2 は夜間用、レベ