MANUALS

LANGUAGE SELECTION



ITALIANO



ENGLISH



FRANÇAIS

04/2023 Ref

LUMINA

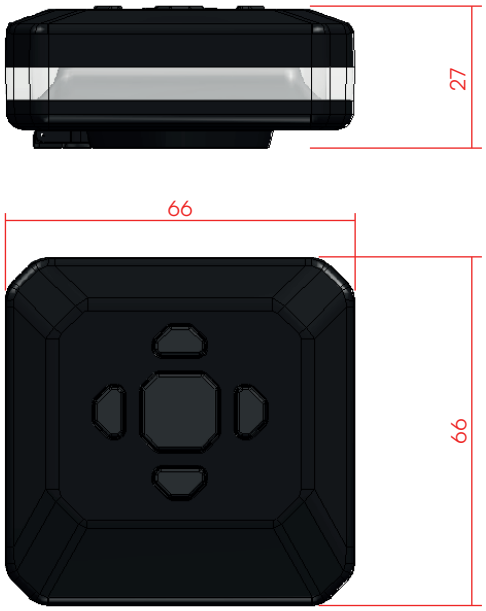
ISTRUZIONI DI INSTALLAZIONE E UTILIZZO

IT

OMOLOGHE

UK CA | CE | III

DIMENSIONALI



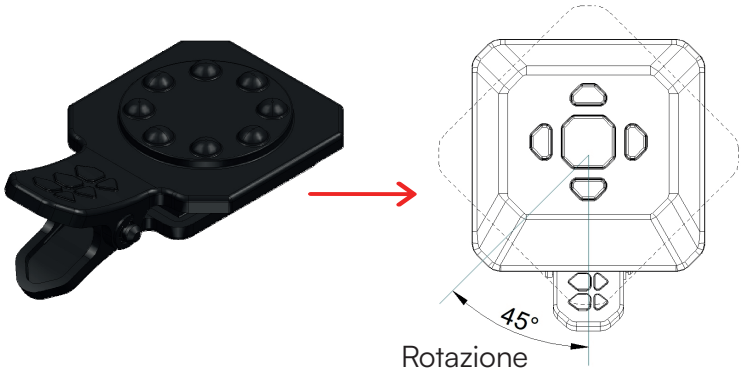
DATI TECNICI

T	-20°C +50°C	IP	67

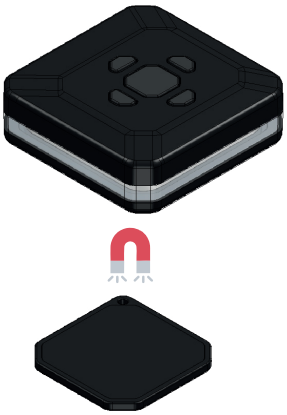
- **Batterie:** Li-ion 1000 mAh 3,7V
- **Tensione di ricarica:** 5 VDC
- **Corrente di carica:** 0.5 Amp.
- **Tempo di ricarica:** 2.30 ore
- **Autonomia (torcia):** 2.15 ore

ACCESSORI

Molletta



Piastra magnetica

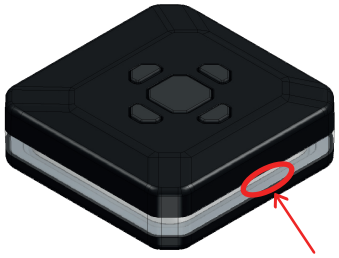


ISTRUZIONI DI SICUREZZA

Nota informativa sullo smaltimento a fine vita del prodotto.

Questo prodotto è soggetto alle norme sulla raccolta differenziata dei rifiuti RAEE: in nessun caso dovrà essere gettato nei normali cassonetti della spazzatura.
Vietato smaltire il prodotto nell'ambiente al termine del suo ciclo vitale in quanto può essere nocivo per l'ambiente stesso e la salute.
Il prodotto incorpora delle batterie Li-ion che devono essere trattate a parte. Per maggiori informazioni contattare l'autorità locale competente.

RICARICA



LED stato batteria:
verde - giallo - rosso



USB-C

Quando la batteria raggiunge il livello minimo di carica si illuminerà il led di colore rosso. Collegare quindi LUMINA ad un alimentatore USB, tramite il cavo fornito in dotazione (la presa di ricarica USB-C si trova nella parte posteriore del dispositivo, protetta da un tappino). Durante la ricarica si accenderà il led giallo che verrà poi sostituito da quello verde a ricarica completata.

FUNZIONI TASTI



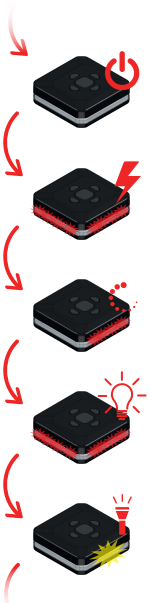
- **ON** (pressione breve)
- **OFF** (pressione lunga)
- **Cambio flash pattern** (pressione breve)
- **Torcia** (pressione lunga con dispositivo spento)



- **ON/OFF** lato corrispondente
- **In modalità torcia:** ON/OFF lato corrispondente con luce fissa

FLASH PATTERN

SINGLE COLOR



OFF

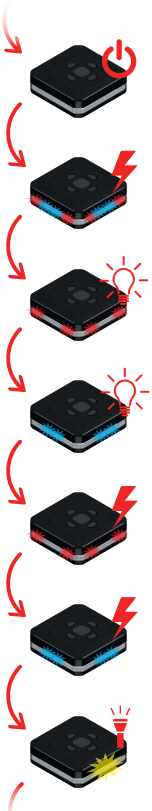
Doppio flash

Rotante

Luce fissa

Torcia (frontale)

DUAL COLOR



OFF

Doppio flash alternato

Luce fissa LED esterni

Luce fissa LED interni

Doppio flash LED esterni

Doppio flash LED interni

Torcia (frontale)

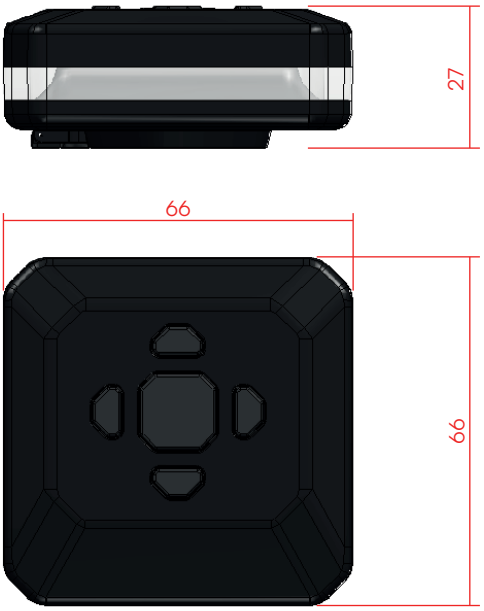
LUMINA

INSTALLATION AND USE INSTRUCTIONS

EN

APPROVALS		
UK CA	CE	III

DIMENSIONS



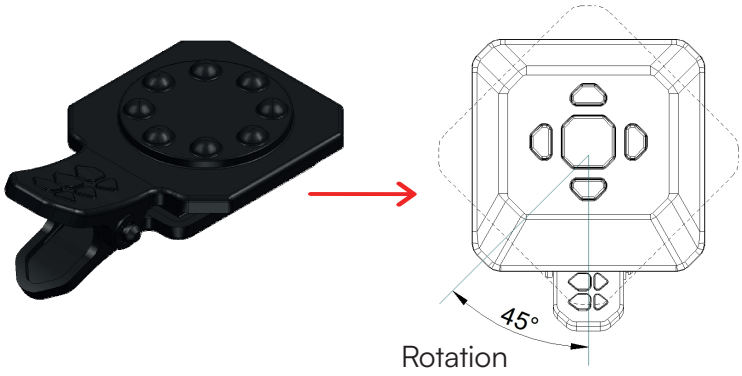
TECHNICAL DATA

T	-20°C +50°C	IP	67

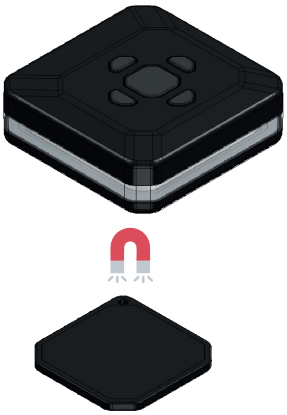
- **Battery:** Li-ion 1000 mAh 3,7V
- **Recharge voltage:** 5VDC
- **Current charge:** 0.5 Amp.
- **Recharge Time:** 2.30 hours
- **Autonomy (torch):** 2.15 hours

ACCESSORIES

Clip



Magnetic plate

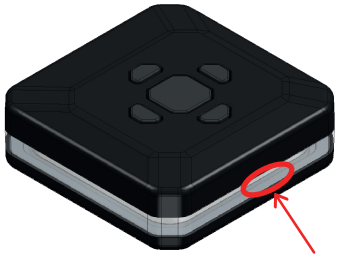


SAFETY INSTRUCTIONS

Information regarding end-of-life product recycling.

This product is subject to WEEE norms relating to waste recycling: it must never be put in ordinary waste bins as it contains Li-ion batteries that must be disposed of separately. It is forbidden to dispose of the product in the environment at the end of its life cycle as it can be harmful to the environment itself and to health. For more information contact your local authority.

CHARGING



Battery status LED:
green - yellow - red



USB-C

When the battery reaches the minimum charge level the red led will light up. Then connect LUMINA to a USB power supply, using the supplied cable (the USB-C charging socket is located on the back of the device, protected by a cap).
During charging, the yellow led will light up and will be replaced by the green once the charging is complete.

KEY FUNCTIONS



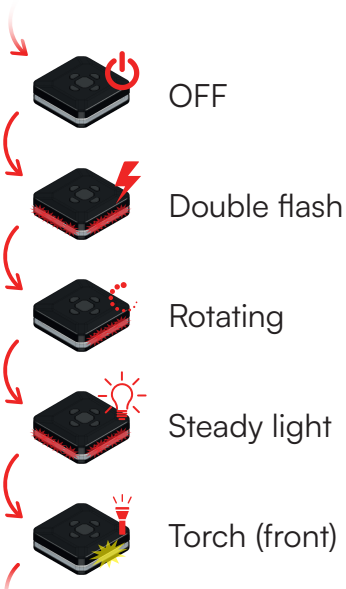
- **ON** (short press)
- **OFF** (long press)
- **Flash pattern change** (short press)
- **Torch** (long press with device off)



- **ON/OFF** corresponding side
- **In flashlight mode:** ON/OFF corresponding side with fixed light

FLASH PATTERN

SINGLE COLOR



OFF

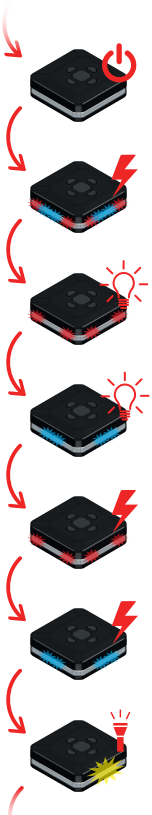
Double flash

Rotating

Steady light

Torch (front)

DUAL COLOR



OFF

Alternating double flash

Steady light external LED

Steady light internal LED

Double flash external LED

Double flash internal LED

Torch (front)

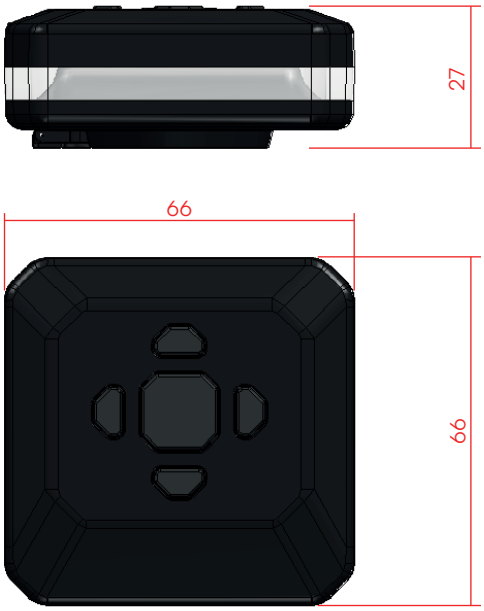
LUMINA

INSTRUCTIONS D'INSTALLATION ET D'UTILISATION

FR

APPROBATIONS		
UK CA	CE	III

DIMENSIONNEL



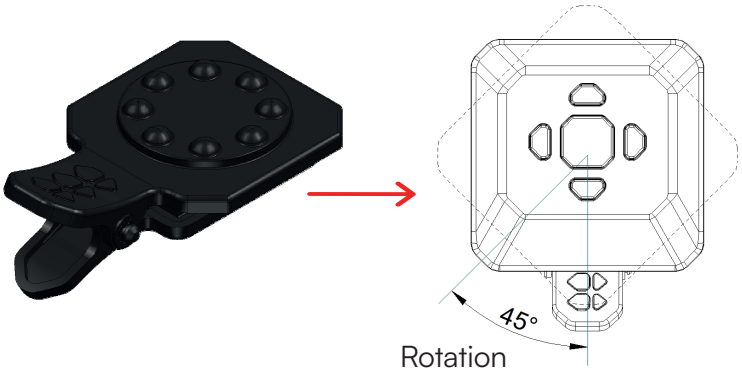
DONNÉES TECHNIQUES

T	-20°C +50°C	IP	67

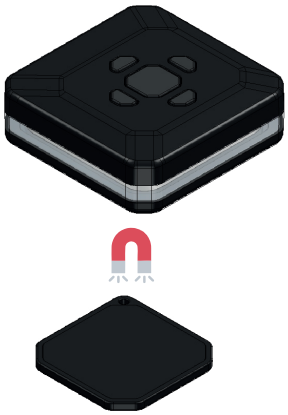
- **Batterie:** Li-ion 1000 mAh 3,7V
- **Tension de recharge :** 5 VDC
- **Courant de charge :** 0.5 Amp.
- **Temps de recharge :** 2.30 heures
- **Autonomie (torche):** 2.15 heures

ACCESSOIRES

Agrafe



Plaque magnétique

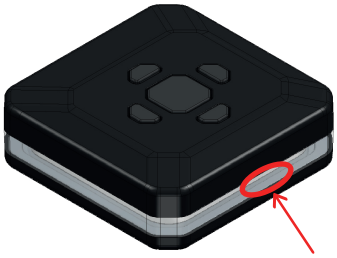


CONSIGNES DE SÉCURITÉ

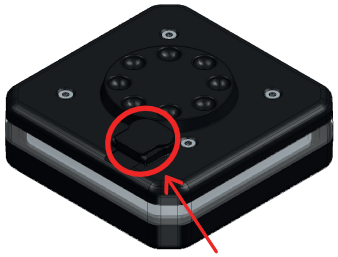
Note d'information sur l'élimination en fin de vie du produit.

Ce produit est sujet aux normes sur la récolte des déchets susceptibles d'être recyclés WEEE: dans aucun cas il devra être jeté à la poubelle.
Il est interdit de jeter le produit dans l'environnement à la fin de son cycle de vie car il peut être nocif pour l'environnement lui-même et pour la santé.
Le produit contient des batteries au Li-ion qui doivent être éliminées séparément. Pour tout ultérieur renseignement, contacter l'autorité locale de compétence.

MISE EN CHARGE



LED d'état de la batterie:
vert - jaune - rouge



USB-C

Lorsque la batterie atteint le niveau de charge minimum, la led rouge s'allume. Connectez ensuite SOS LIGHT à une alimentation USB, à l'aide du câble fourni (la prise de charge USB-C est située à l'arrière de l'appareil, protégée par un capuchon).
Pendant la recharge, la led jaune s'allumera puis sera remplacée par la verte une fois la recharge terminée.

FONCTIONS CLÉS



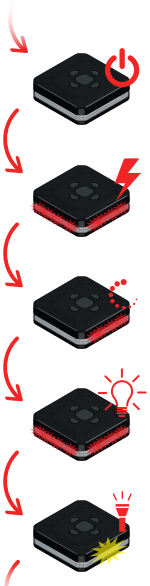
- **ON** (appui court)
- **OFF** (appui long)
- **Changement de modèle de flash** (appui court)
- **Torche** (appui long avec l'appareil éteint)



- **ON/OFF** côté correspondant
- **En mode torche:** ON/OFF côté correspondant avec feu fixe

FLASH PATTERN

SINGLE COLOR



OFF

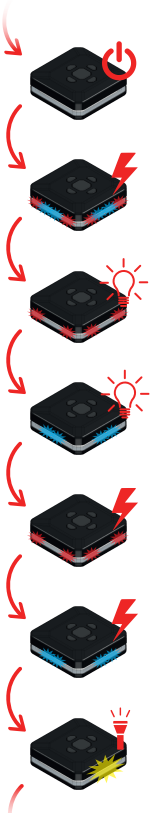
Double flash

Tournant

Lumière fixe

Torche (avant)

DUAL COLOR



OFF

Double flash alterné

Lumière fixe LED externe

Lumière fixe LED interne

Double flash LED externe

Double flash LED interne

Torche (avant)