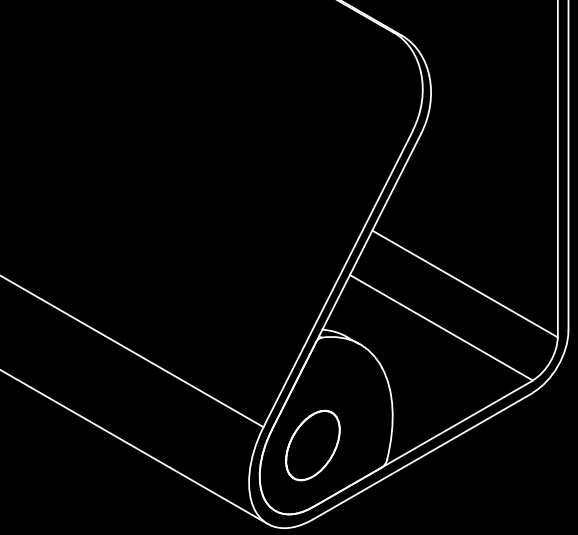
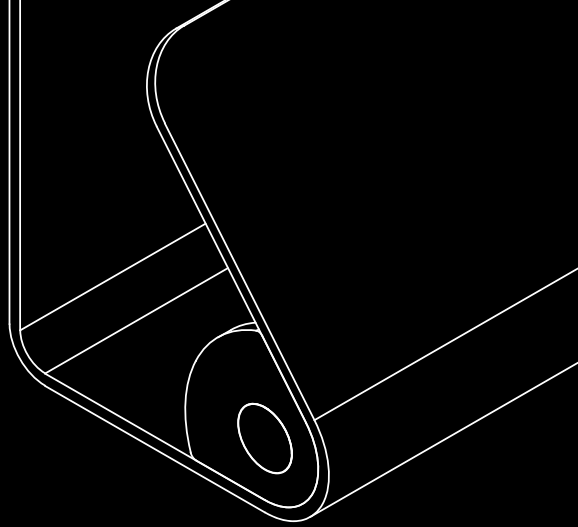
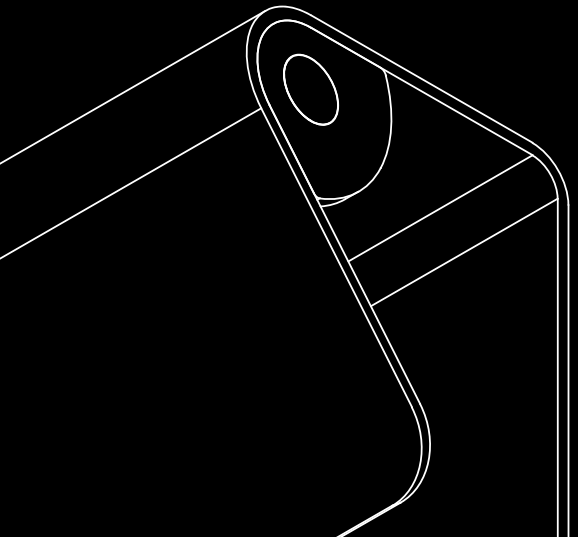
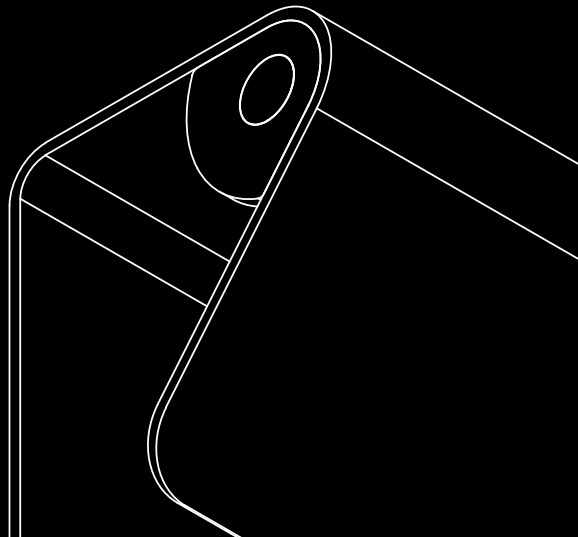




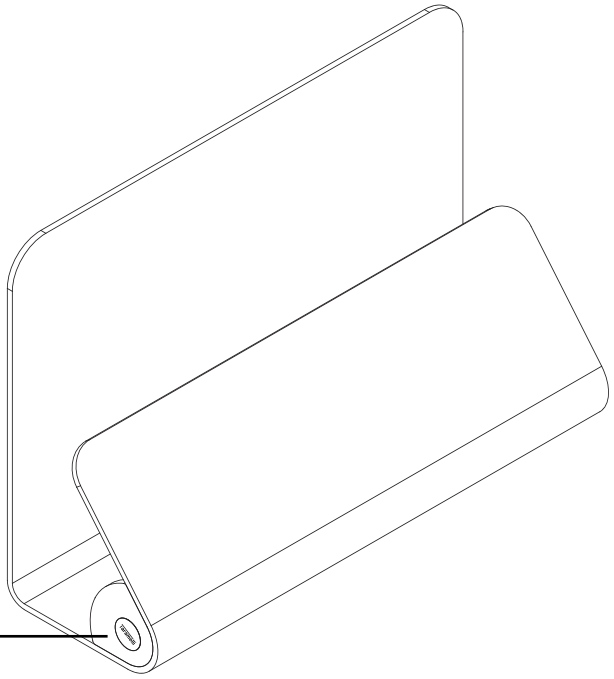
TRIADE

Instructions



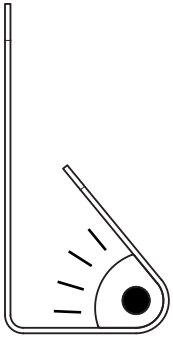


Activation



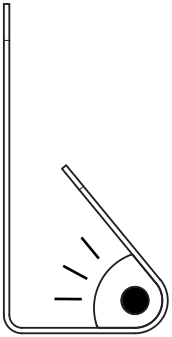
Touch on/off button

Dimmability



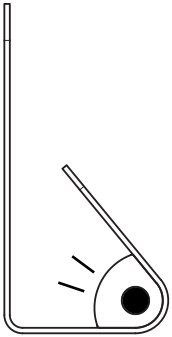
1 Tap

100% Power



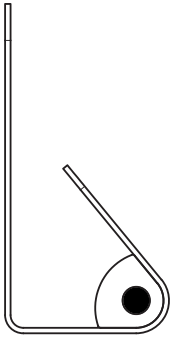
2 Taps

75% Power



3 Taps

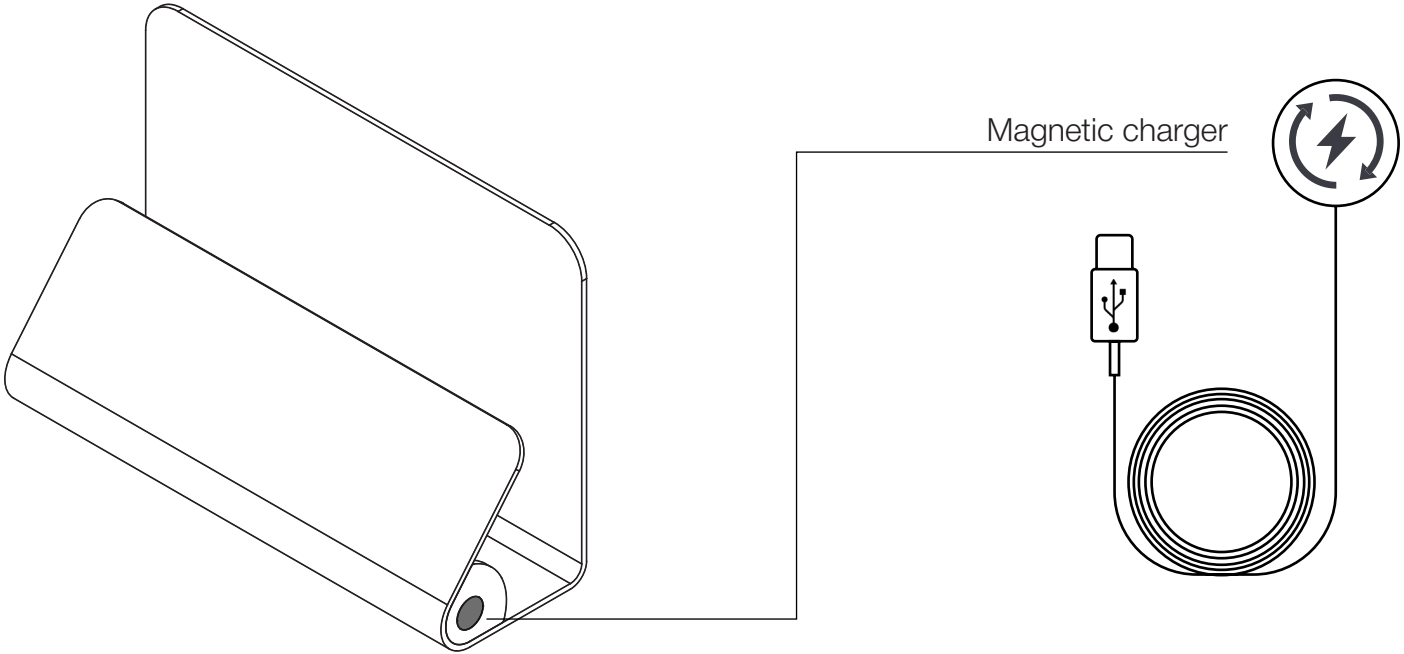
40% Power



4 Taps

0% Off

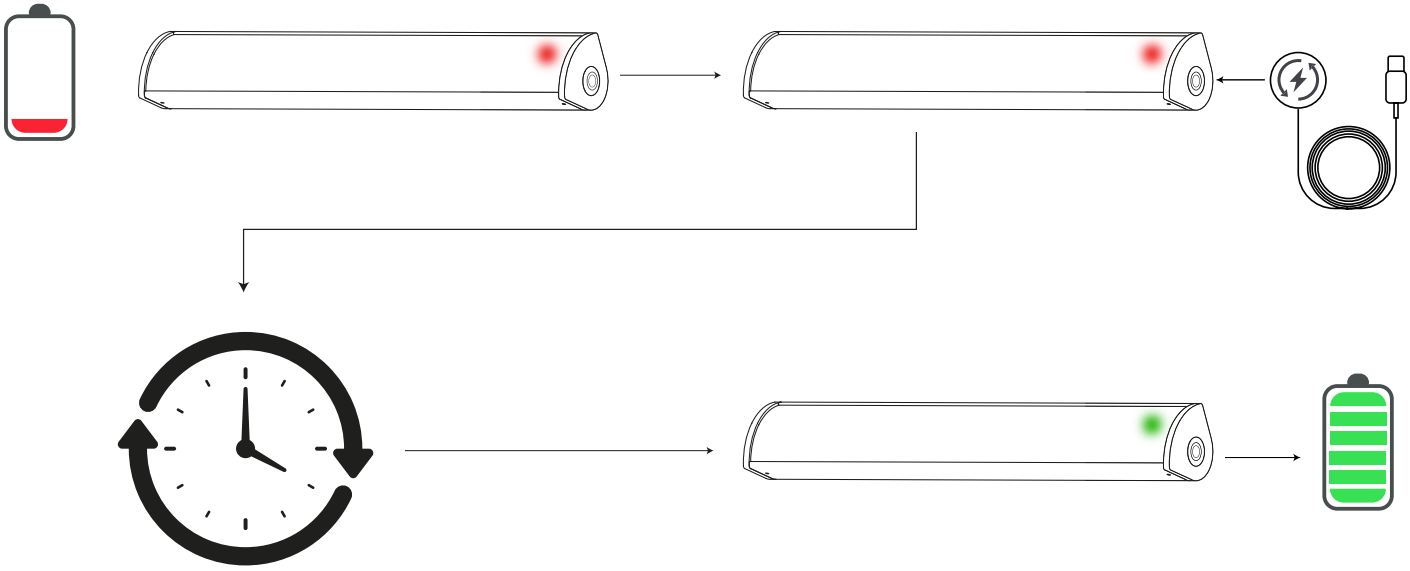
Charging system

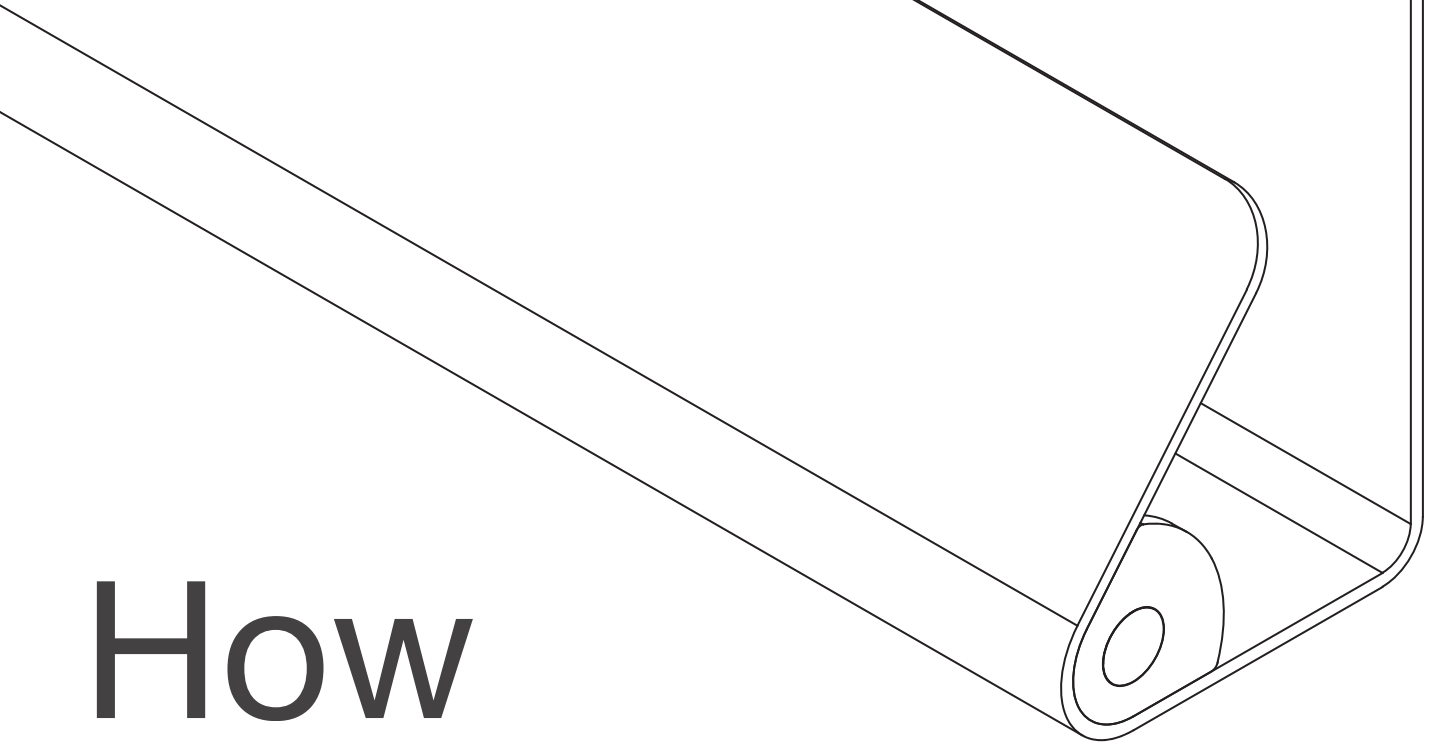


Reference ambient temperature: +25 °C
Operating ambient temperature range: +5 °C to +35 °C

DC 5 V – 1 A power adapter (not included)

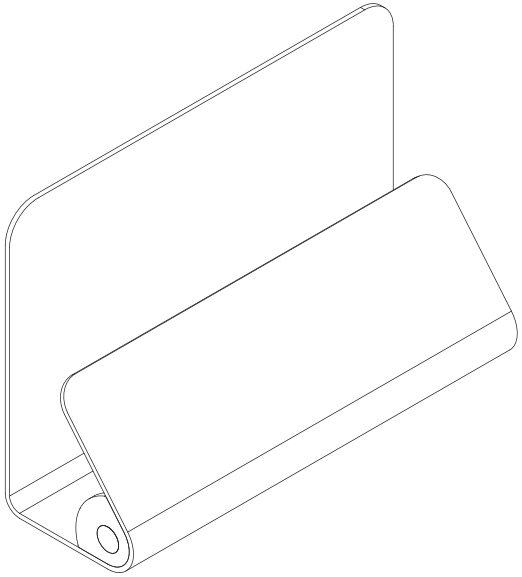




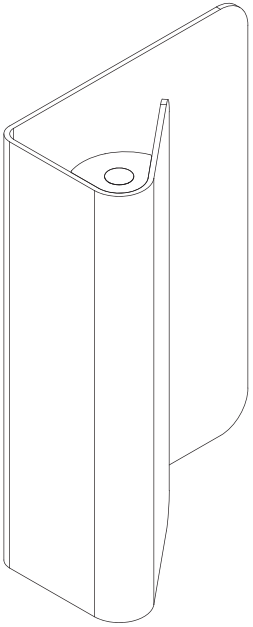


How to use

How to use

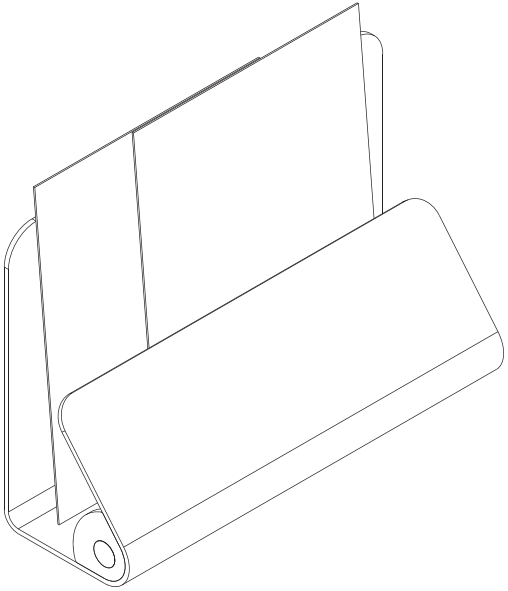


Horizontal

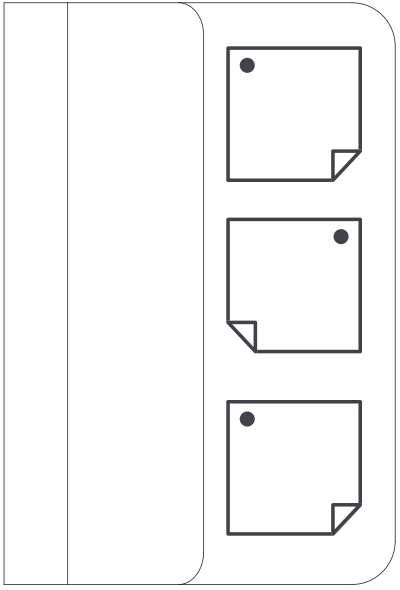


Vertical

How to use / Office mode

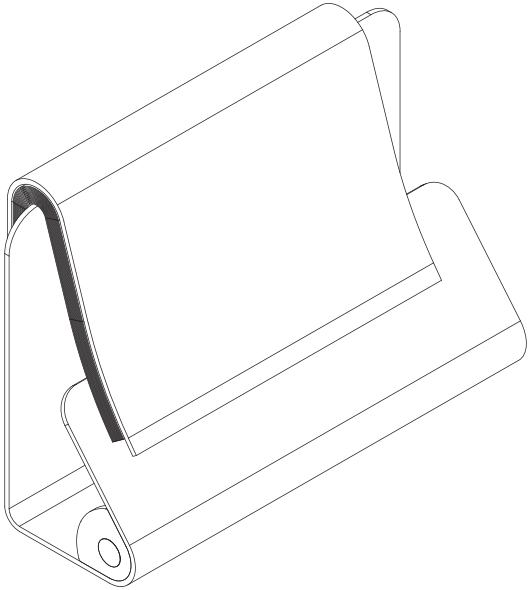


Document holde



Note holder

How to use / Relax mode



Page holder

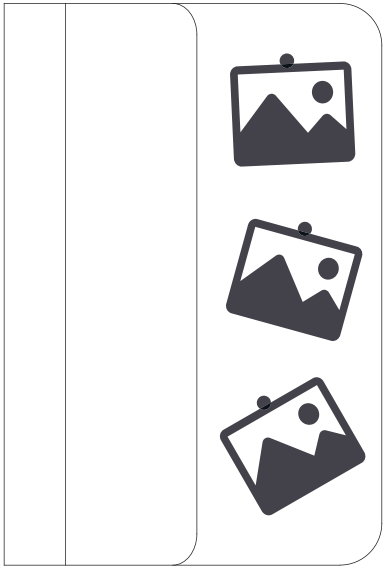
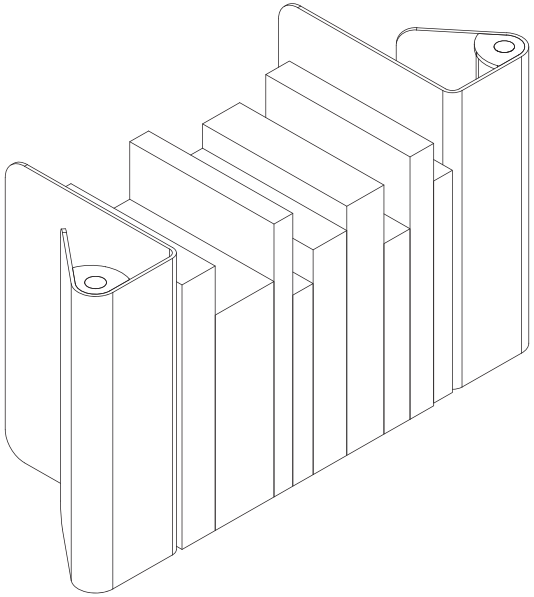


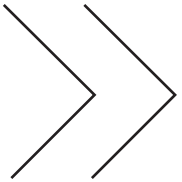
Photo holder

How to use / Double lamp

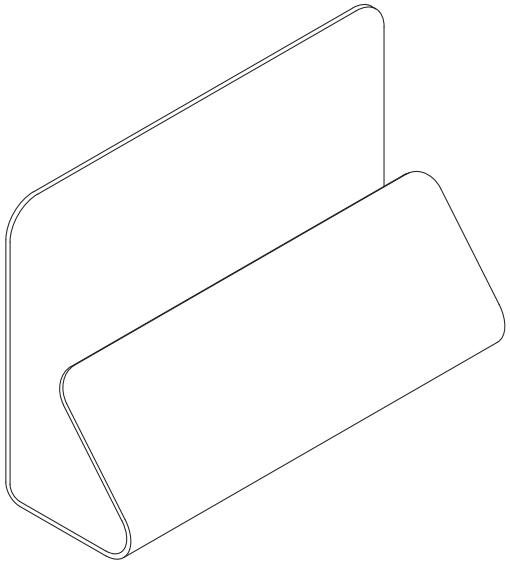


Freestanding bookend

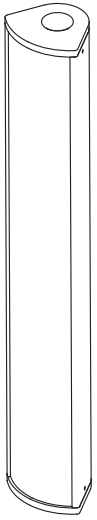
All components



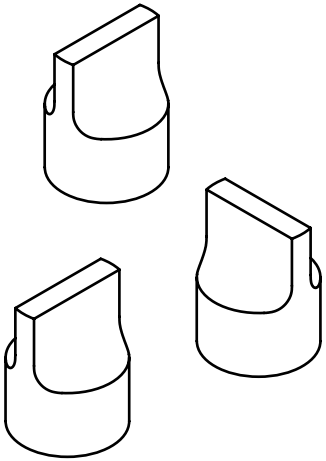
All components



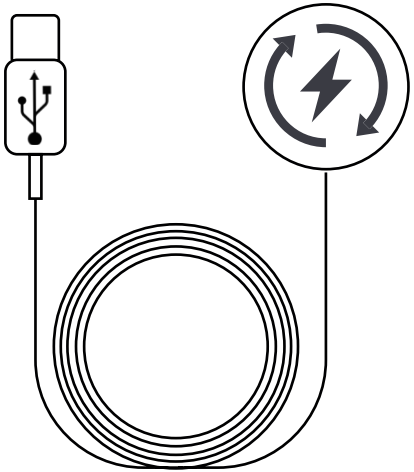
Lampshade



LED lamp

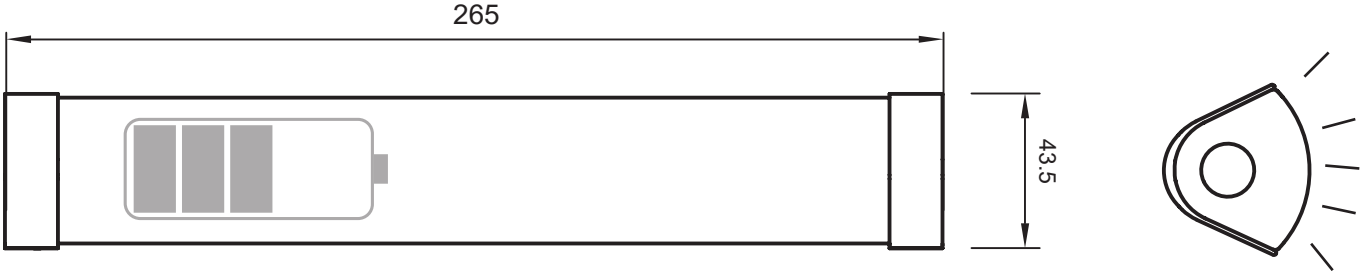


Magnets



Magnetic charger

Technical data



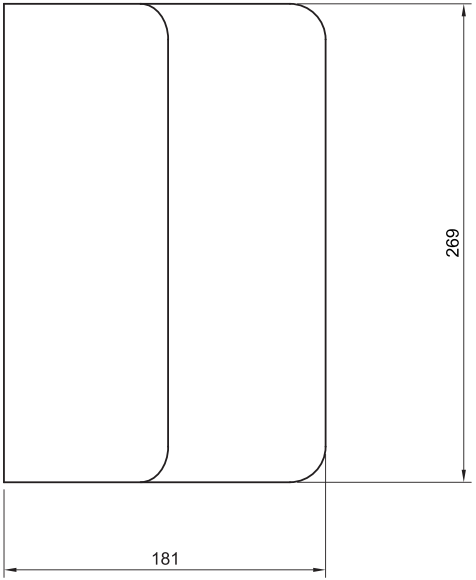
WEIGHT: 230 g

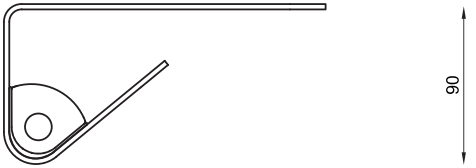
MAXIMUM POWER: 1.9 W
RATED VOLTAGE: 5 V
RECHARGEABLE BATTERY PACK: Lithium-polymer battery, 3.6 V – 3200 mAh
BATTERY CHARGING TIME: 6 h
BATTERY OPERATING TIME: 8 h

The battery contained in this luminaire shall only be replaced by the manufacturer, its authorized service agent, or a similarly qualified person.

Certifications

IP40 – Conforme alla norma CEI EN 60529 (IEC 60529)





L'involucro dell'apparecchiatura presenta un grado di protezione IP40, caratterizzato da:
Prima cifra (4): protezione contro l'accesso alle parti pericolose mediante un filo e contro la penetrazione di corpi solidi estranei di diametro uguale o superiore a 1,0 mm.
Seconda cifra (0): nessuna protezione contro la penetrazione dell'acqua.
L'apparecchiatura non è protetta contro l'ingresso di acqua e deve essere installata e utilizzata in ambienti compatibili con il grado di protezione dichiarato.

The enclosure of the equipment has an IP40 degree of protection, characterized by:
First digit (4): Protection against access to hazardous parts with a wire and against the ingress of solid foreign objects with a diameter of 1.0 mm or greater.
Second digit (0): No protection against the ingress of water.
The equipment is not protected against water ingress and must be installed and used in environments compatible with the declared degree of protection.

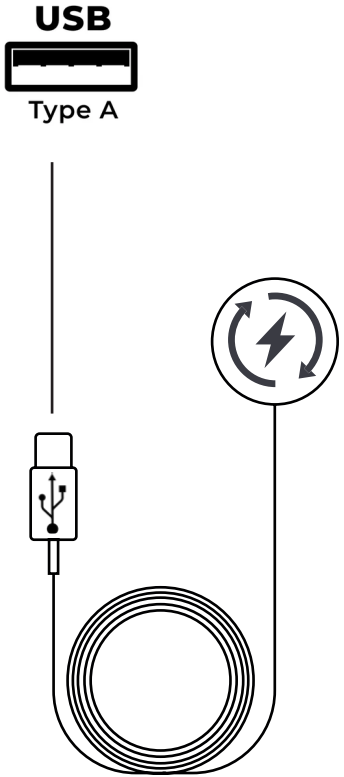
L'enveloppe de l'appareil présente un indice de protection IP40, caractérisé par :
Premier chiffre (4) : Protection contre l'accès aux parties dangereuses au moyen d'un fil et contre la pénétration de corps solides étrangers d'un diamètre supérieur ou égal à 1,0 mm.
Deuxième chiffre (0) : Aucune protection contre la pénétration de l'eau.
L'appareil n'est pas protégé contre la pénétration de l'eau et doit être installé et utilisé dans des environnements compatibles avec l'indice de protection déclaré.

La envolvente del aparato presenta un grado de protección IP40, caracterizado por:
Primera cifra (4): Protección contra el acceso a partes peligrosas mediante un alambre y contra la penetración de cuerpos sólidos extraños de diámetro igual o superior a 1,0 mm.
Segunda cifra (0): Sin protección contra la penetración de agua.
El aparato no está protegido contra la entrada de agua y debe instalarse y utilizarse en entornos compatibles con el grado de protección declarado.

Das Gehäuse des Geräts weist die Schutzart IP40 auf, die wie folgt gekennzeichnet ist:
Erste Kennziffer (4): Schutz gegen den Zugang zu gefährlichen Teilen mit einem Draht sowie gegen das Eindringen fester Fremdkörper mit einem Durchmesser von 1,0 mm oder größer.
Zweite Kennziffer (0): Kein Schutz gegen das Eindringen von Wasser.
Das Gerät ist nicht gegen das Eindringen von Wasser geschützt und muss in Umgebungen installiert und verwendet werden, die der angegebenen Schutzart entsprechen.

Certifications

IP20 – CEI EN 60529 (IEC 60529)



L'involucro dell'apparecchiatura presenta un grado di protezione IP20, caratterizzato da:
Prima cifra (2): protezione contro l'accesso alle parti pericolose mediante un dito e contro la penetrazione di corpi solidi estranei di diametro uguale o superiore a 12,5 mm.
Seconda cifra (0): nessuna protezione contro la penetrazione dell'acqua.
L'apparecchiatura non è protetta contro l'ingresso di acqua e deve essere installata e utilizzata in ambienti compatibili con il grado di protezione dichiarato.

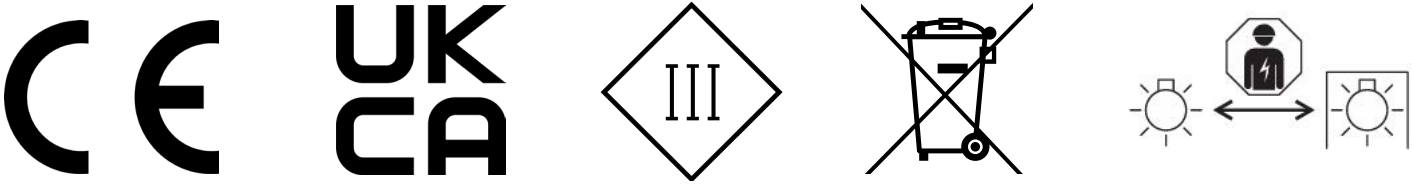
The enclosure of the equipment has an IP20 degree of protection, characterized by:
First digit (2): Protection against access to hazardous parts with a finger and against the ingress of solid foreign objects with a diameter of 12.5 mm or greater.
Second digit (0): No protection against the ingress of water.
The equipment is not protected against water ingress and must be installed and used in environments compatible with the declared degree of protection.

L'enveloppe de l'appareil présente un indice de protection IP20, caractérisé par :
Premier chiffre (2) : Protection contre l'accès aux parties dangereuses avec un doigt et contre la pénétration de corps solides étrangers d'un diamètre supérieur ou égal à 12,5 mm.
Deuxième chiffre (0) : Aucune protection contre la pénétration de l'eau.
L'appareil n'est pas protégé contre la pénétration de l'eau et doit être installé et utilisé dans des environnements compatibles avec l'indice de protection déclaré.

La envolvente del aparato presenta un grado de protección IP20, caracterizado por:
Primera cifra (2): Protección contra el acceso a partes peligrosas con un dedo y contra la penetración de cuerpos sólidos extraños de diámetro igual o superior a 12,5 mm.
Segunda cifra (0): Sin protección contra la penetración de agua.
El aparato no está protegido contra la entrada de agua y debe instalarse y utilizarse en entornos compatibles con el grado de protección declarado

Das Gehäuse des Geräts weist die Schutzart IP20 auf, die wie folgt gekennzeichnet ist:
Erste Kennziffer (2): Schutz gegen den Zugang zu gefährlichen Teilen mit einem Finger sowie gegen das Eindringen fester Fremdkörper mit einem Durchmesser von 12,5 mm oder größer.
Zweite Kennziffer (0): Kein Schutz gegen das Eindringen von Wasser.
Das Gerät ist nicht gegen das Eindringen von Wasser geschützt und muss in Umgebungen installiert und verwendet werden, die der angegebenen Schutzart entsprechen.

Certifications



La sicurezza dell’apparecchio è garantita solo con l’uso appropriato delle seguenti istruzioni, il costruttore non è responsabile per danni derivanti da modifiche realizzate da terzi e da un utilizzo non corretto.

The safety of the appliance is ensured only when these instructions are properly followed. The manufacturer shall not be held liable for any damage resulting from modifications made by third parties or from improper use.

La sécurité de l’appareil n’est garantie que si les présentes instructions sont correctement respectées. Le fabricant décline toute responsabilité pour les dommages résultant de modifications effectuées par des tiers ou d’une utilisation inappropriée.

La seguridad del aparato solo está garantizada si se siguen correctamente las presentes instrucciones. El fabricante no se hace responsable de los daños derivados de modificaciones realizadas por terceros o de un uso inadecuado.

Die Sicherheit des Geräts ist nur bei ordnungsgemäßer Beachtung dieser Anweisungen gewährleistet. Der Hersteller übernimmt keine Haftung für Schäden, die durch Änderungen durch Dritte oder durch unsachgemäße Verwendung entstehen.


Taramelli