KOORD

portable lamp

Assembly instructions

Instrucciones de montaje

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Thanks for buying our product.
We hope you will enjoy it.

Nous espérons que ce produit vous plaise,
et nous vous remercions pour son achat.

UL8750.

ELECTRICAL INSTRUCTIONS FOR LAMPS WITH LED THECNOLOGI.

Save these instructions. Min 90c supply conductors.

Caution risk of fire. Use stated watt or smaller. Caution risk of shock. Disconnect power before servicing.

Isn't allowed to change or replace any of the components involved on this piece without the authorization and instructions from the manufacturer.

Allowed for damp locations. This product must be installed in accordance with the applicable installation code.

by a person familiar with the construction and operation of the product and the hazard involved.

Warning: all wires and wire nuts used in the installation must be rated 195F(90C) for indoor use only these product must be installed by a qualified electrician.

EN

- The safety of this fixture is only guaranteed if the following instructions have been observed
- The LED module incorporates two li-ion batteries, after 450 charge cycles the battery might stop working.
- To extend the working life of the battery, it's recommended to regularly charge it.
- Please, contact EL TORRENT if the module LED has to be replaced.
- Metal surfaces, glass or other parts of fixture may be cleaned with a soft damp cloth and mild detergent.

FR

- *La sécurité de cet appareil n'est garantie que si les instructions suivantes ont été observées.*
- *Le module led incorpore 2 batteries, que peuvent laisser de fonctionner apres 450 cycles de charge.*
- *Il est recommandé rechanger la batterie de forme regulière, pour alonger sa vie utile.*
- *Si il nécessaire remplacer le module LED, contacter EL TOORENT.*
- *Des surfaces métalliques, le verre ou d'autres parties peuvent être nettoyés avec un tissu humide doux et un détergent doux*

Light for outdoor use
Luminaire pour extérieur

Charger features:
Input power: 100-240V / 50Hz, 0.5A Max.
Output power: 5V / 2.0A

Caracteristiques du chargeur:
Courant d'entrée: 100-240V / 50Hz, 0.5A Max.
courant de sortie: 5V / 2.0A

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LED module 3W
290lm · 2700K

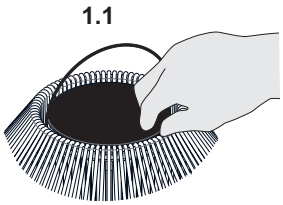
DAMP Location

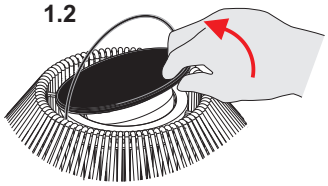
IP66

LED module

charger

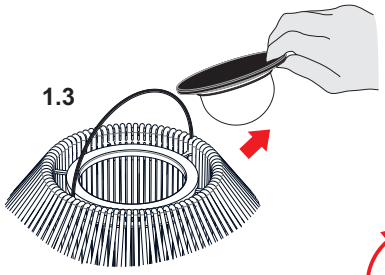
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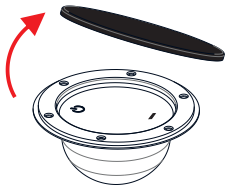




Pull-up the LED module.
Fixing system by magnets.

Tire del módulo LED.
Sistema de fijación por imanes.



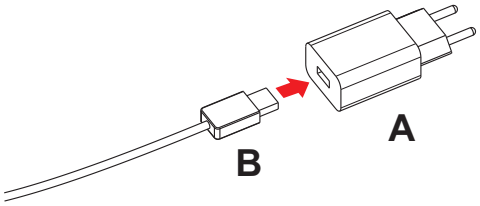


Remove the LED module cover
Sacar la tapa del módulo LED

2

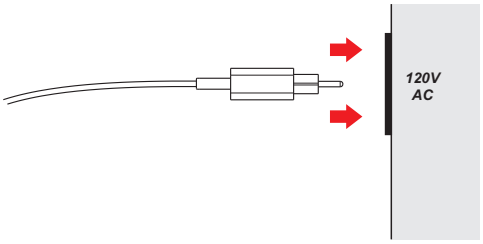
Connect the cable's USB (B) into the AC adapter

Conectar el USB (B) del cable, al adaptador (A)



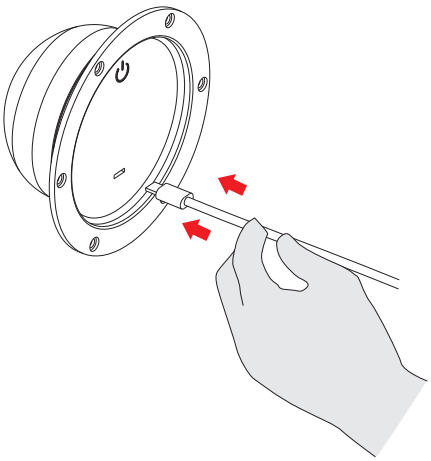
Connect the AC adapter in to the wall socket

Conectar el adaptador a la toma de corriente.



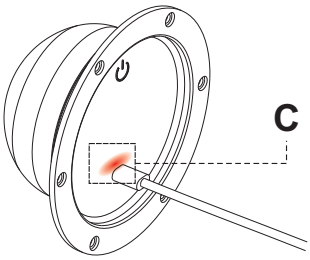
⚠ *LED module must be switched off before charging*
El módulo LED debe estar apagado antes de cargar

3



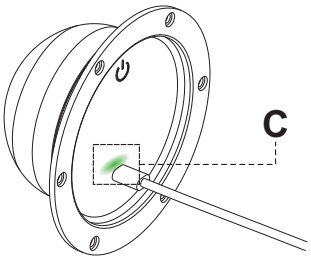
Red light (C): the battery is charging

Luz roja (C) : la batería está cargando.



Gree light (C) : the battery is fully charged

Luz Verde (C) : la batería está cargada



Charge time: about 8h

Tiempo de carga: 8h aprox.

- Charging must be done with a charger with 5V-1A or 5V-2A output
- The base of the module has a switch that allows the ON/OFF/DIM function. It also can use the remote control that allows the ON/OFF functions; Continuous regulation or with 10, 50 or 100% buttons and time control for 15, 30 or 60 minutes.
- Autonomy at full brightness > 6 hours
- It is recommended to recharge the battery at least every 2/3 months.

- *La carga debe realizarse con cargador con salida de 5V-1A ó 5V-2A*
- *La base del módulo lleva un interruptor que permite la funcion ON/OFF/DIM. Tambien se puede utilizar el mando a distancia que permite las funciones ON/OFF ; Regulacion continua o con mbotones de 10,50 ó 100% y control de tiempo para 15,30 ó 60 minutos.*
- *Autonomía a plena luminosidad >6 Horas*
- *Es recomendable recargar la bateria al menos cada 2/3 meses*