IPERLUX®

MANUALE D'ISTRUZIONI

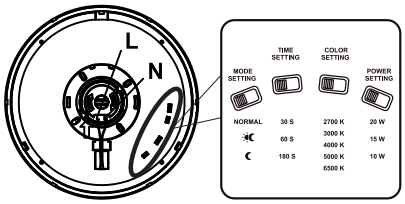
LAMPADA DI EMERGENZA 5CCT



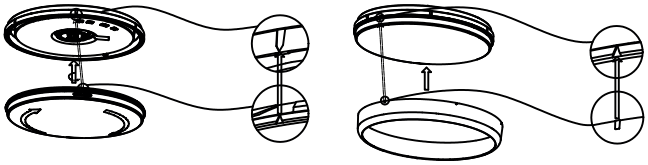
BANGKOK - IPC20ES

Specifiche tecniche:

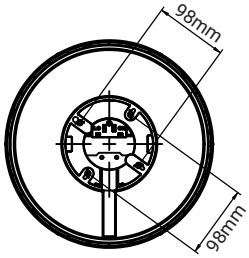
Potenza:	10-15-20W
Voltaggio:	AC 180-250V 50/60Hz
Switch 5CCT:	Sì
Temperatura:	2700-3000-4000-5000-6500K
Lumen:	1000-1500-2050Lm
Angolo:	120
Grado IK e Classe	06 - II
Modalità operativa:	SE-SA
Sensore di movimento:	30-180s
Potenza e lumen emerg:	3W - 300LM
Durata emergenza:	4h
Tempo di ricarica:	+12h
Batteria:	Li-ion 18650 3.7V
Capacità batteria:	2*1800 mAh
Flicker free:	Sì
Dimensione:	280*70mm
Materiale:	Corpo PMMA V2 autoestinguente, resistente alla prova del filo per 650°C.



4. Connettere i cavi L e N alla parte centrale del prodotto.



5. Applicare prima il coperchio e poi la cover al prodotto.



FUNZIONI

- La lampada di emergenza si accende automaticamente quando si stacca la corrente se lo switch è posizione su "ON";
- Se la lampada non si accende quando si stacca la corrente e lo switch è correttamente posizionato su "ON" allora ci potrebbe essere un difetto interno alla lampada;
- Durante la prima ricarica, è consigliabile tenere accesa la lampada per 10h in modo che la batteria si ricarichi completamente.

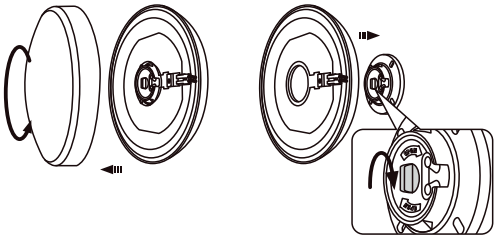
⚠ ATTENZIONE

Si raccomanda di rivolgersi a un elettricista qualificato per installare il prodotto.

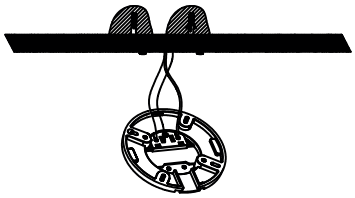
Si raccomanda di non toccare il prodotto quando è acceso.

In caso di malfunzionamento, staccare la lampada dall'alimentazione.
Si raccomanda di rivolgersi a un elettricista e di non provare a riparare la lampada da soli.

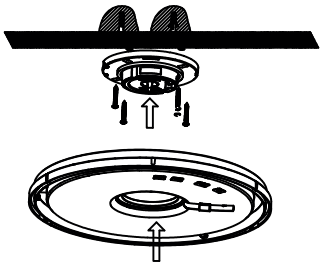
MONTAGGIO



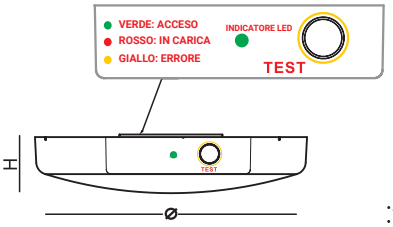
1. Rimuovere la cover.

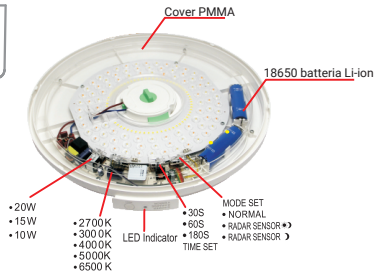


2. Connettere la lampada alla corrente.



3. Avvitare il retro del prodotto.





Informazioni sul riciclaggio in conformità con le direttive RAAE e batterie

Simbolo sul prodotto Simbolo sulla batteria

Solo Europa

Il prodotto/batteria è contrassegnato con uno dei simboli di riciclaggio sopra indicati. Questo indica che a fine vita il prodotto/batteria, dovrà essere smaltito/a separatamente in appropriati luoghi di raccolta e non con i normali rifiuti domestici.

CE RoHs

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INSTRUCTION MANUAL

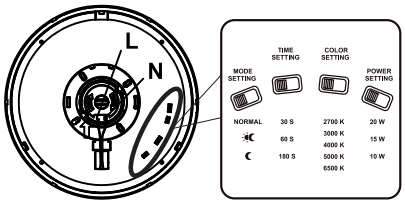
5CCT LED EMERGENCY LAMP



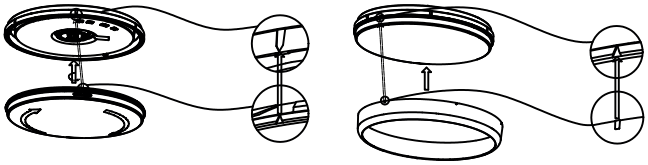
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Specifications and Technical Data sheet:

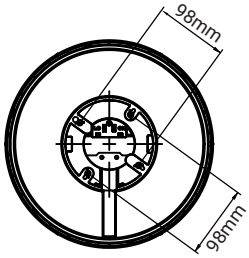
Power:	10-15-20W
Voltage:	AC 180-250V 50/60Hz
5CCT switch:	Yes
Temperature:	2700-3000-4000-5000-6500K
Lumen:	1000-1500-2050Lm
Beam angle:	120°
IK Grade and Class:	06 - II
Operating mode:	SE-SA
Radar:	30-180s
Emergency power and lm:	3W - 300LM
Emergency time:	4h
Charging time:	+12h
Battery:	Li-ion 18650 3.7V
Battery capacity:	2*1800 mAh
Flicker free:	Yes
Sizes:	280*70mm
Material:	V2 self estinguishing PMMA housing, glow wire tested at 650°C.



4. Connect the L and N cables to the central plate clamp.



5. Apply first the lid and then the cover of the lamp.



FUNCTION

- The emergency mode will automatically turn on when the power grid is off with the switch in the "ON" position;
- If the emergy light doesn't turn on when the grid is "OFF" and the switch is "ON", there may be a damaded component inside the light;
- During the first charging, it is advisable to turn on the lamp for approximately 10 hours so that the battery can be fully charged.

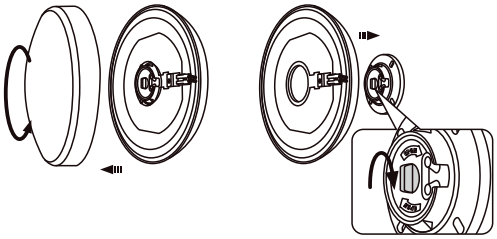
⚠ WARNING

It is recommended to contact a qualified electrician to install the product.

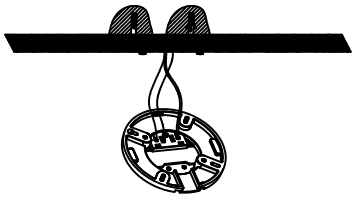
It is recommended not to touch the product when it is turned on.

In case of malfunction, disconnect the lamp from the power supply.
It is recommended to contact an electrician and not try to repair the lamp yourself.

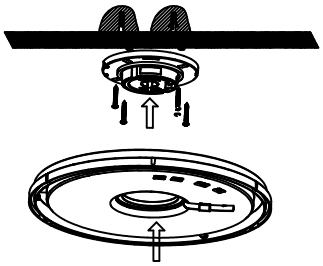
MOUNTING



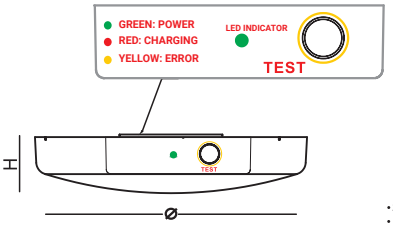
1. Remove the fitting cover.

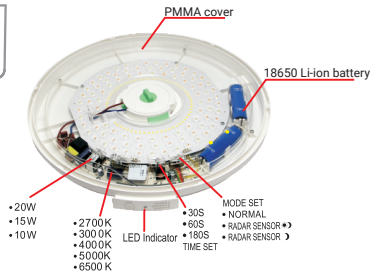


2. Connect the wire to the fixture.



3. Screw the fastened fixture.





Recycling Information in Accordance with the WEEE and Battery Directives

Product Mark Battery Mark

Europe only

The product/battery is marked with one of the above recycling symbols. It indicates that at the end of the life of the product/battery, you should dispose of it separately at an appropriate collection point and not place it in normal domestic waste steam.

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