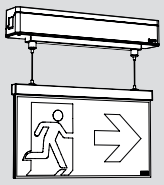
EXIT PRO/PROCOMBO S CT

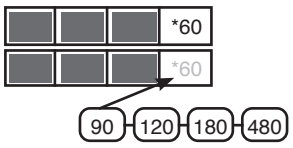


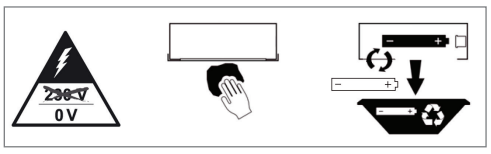
ta0÷40°C | 230V-50Hz | UNI EN 1838 | IK07 | IP42

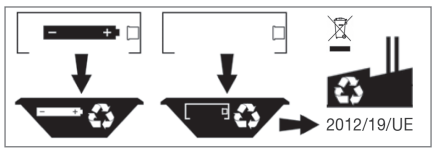
Beghelli

www.beghelli.com
BEGHELLI S.p.A. - Società unipersonale - Via Mozzeghine 13/15 - 40053 Loc. Monteveglio - Valsamoggia (BO) - Tel. + 39 051 9660411 - Fax +39 051 9660444 - N° Verde 800 626626

Per approfondimenti e aggiornamenti inquadra il codice QR sul prodotto
For further information and updates, scan the QR code on the product

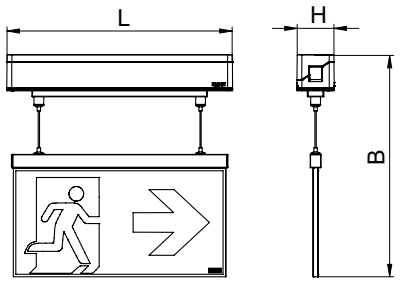






334.902.962 A

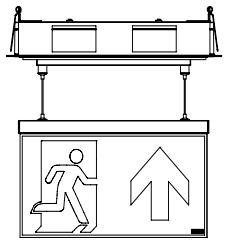
A



	L	B	H	g
25M	272	230-2230	45	700
32M	342	260-2260	45	900
60M	610	400-2400	45	1700

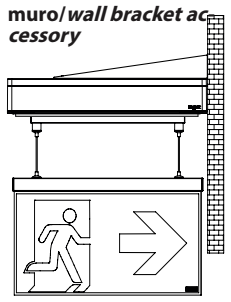
B

b1 **accessorio per controsoffitto/*false ceiling accessory***



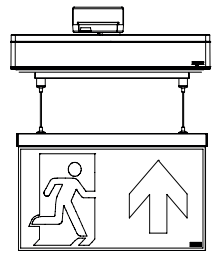
+COD. 43651 (25m)
+COD. 43652 (32m)
+COD. 43563 (60m)

b2 **accessorio staffa a muro/*wall bracket accessory***



+COD. 43653 (25m)
+COD. 43654 (32m)
non disponibile 60m
not available 60m

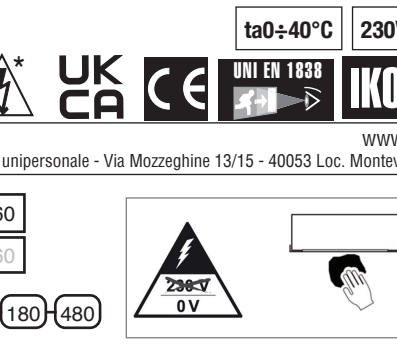
b3 **accessorio kit binario/ *track kit accessory***



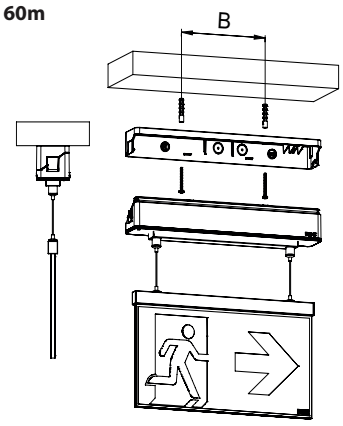
+COD. 43650

b4 **montaggio a parete/*wall fixing***

A	156	25M
A	216	32M
A	216	60M

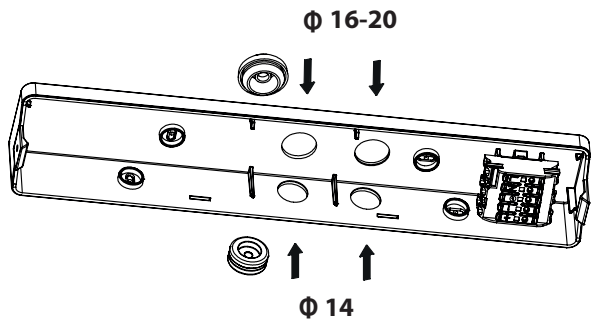


b5 **montaggio a plafone (b5) /*ceiling fixing (b5)***



B	122	25M
B	182	32M
B	182	60M

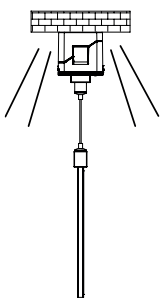
C



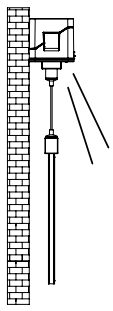
D

COLLEGAMENTI E SETTAGGI - *CONNECTIONS AND SETTINGS*

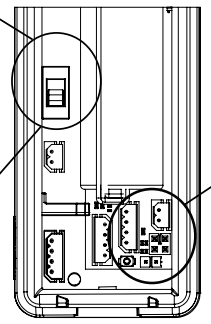
SYMM (4 LED)



ASYM (2 LED)

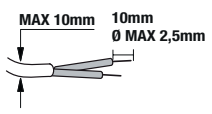


ASYM



SYMM

SOLO PER VERSIONI PROCOMBO/ *FOR ONLY PROCOMBO TYPE*



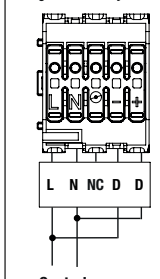
LED PROCOMBO SOLO SE/ *LED PROCOMBO ONLY NM*

Settaggio SE/SA e autonomia (segnaletica)
SE/SA setting and autonomy (sign)

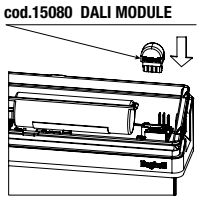
Jumper



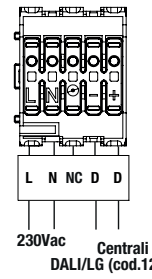
Cablaggio impianti CABLECOM
Wiring CABLECOM systems



cod.15079 LG MODULE
cod.15080 DALI MODULE

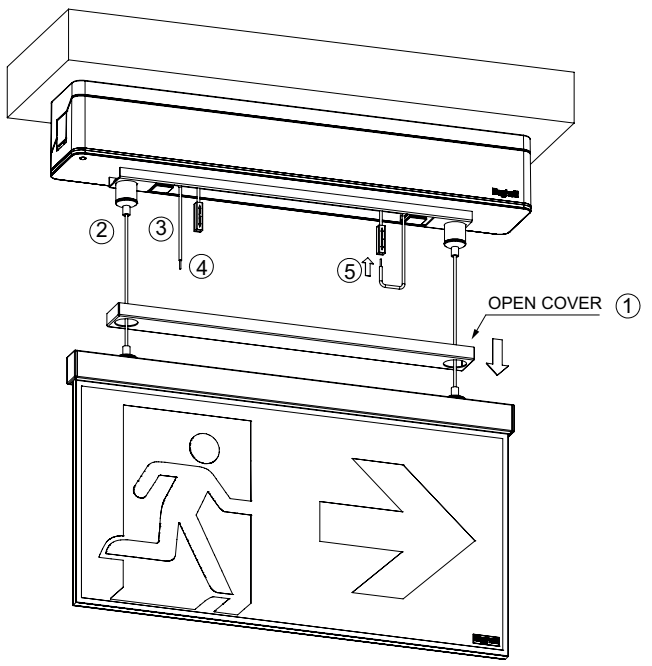


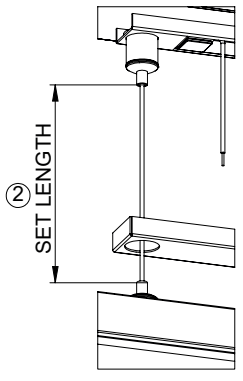
Cablaggio impianti DALI-LG
Wiring DALI-LG systems

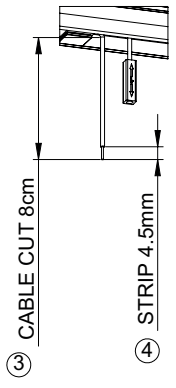


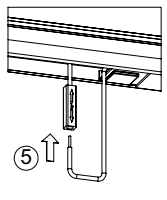
E

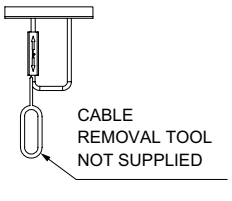
REGOLAZIONE CAVI SOSPENSIONE - *SUSPENSION CABLE ADJUSTMENT*



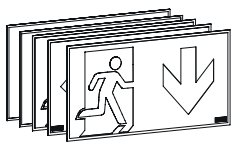


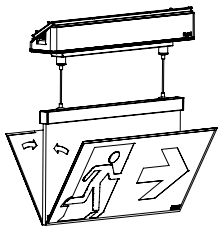






F

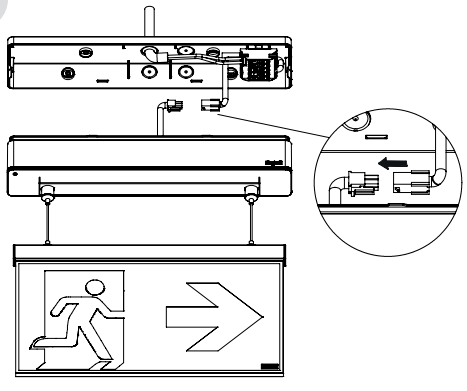


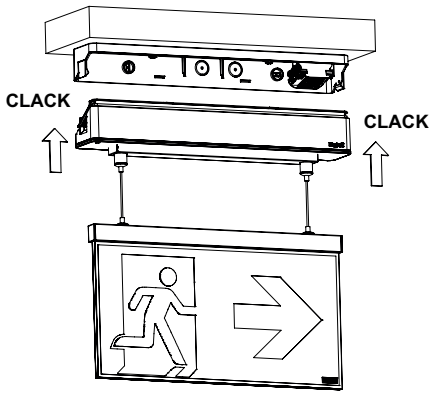


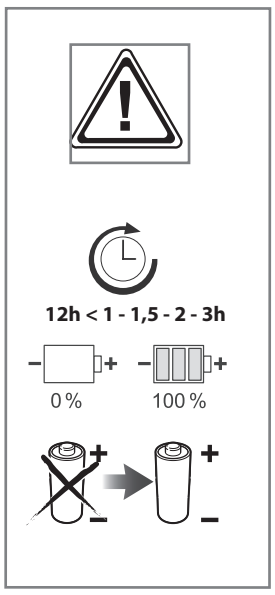
	LEFT	43667
	RIGHT	43668
	UP	43659
	DOWN	43662
	WHITE	43671

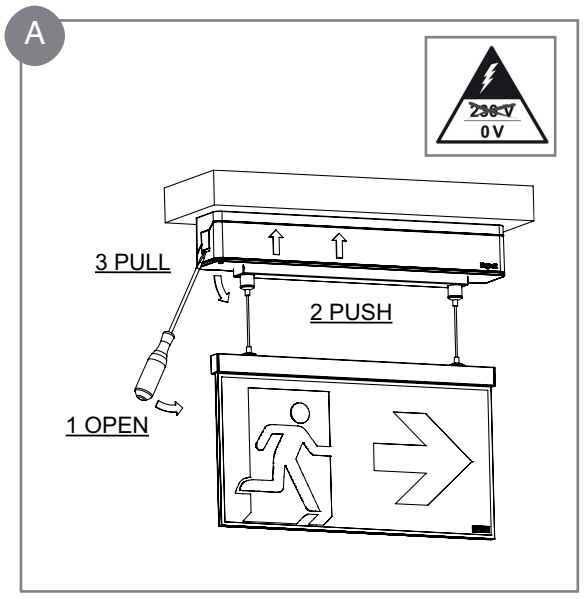
NELLA VERSIONE 60M L'ADESIVO DI SEGNALETICA NON È INCLUSO, È DA ORDINARE SEPARATAMENTE.
IN 60M VERSION SIGN STICKER NOT INCLUDED, NEED TO ORDER SEPARATELLY.

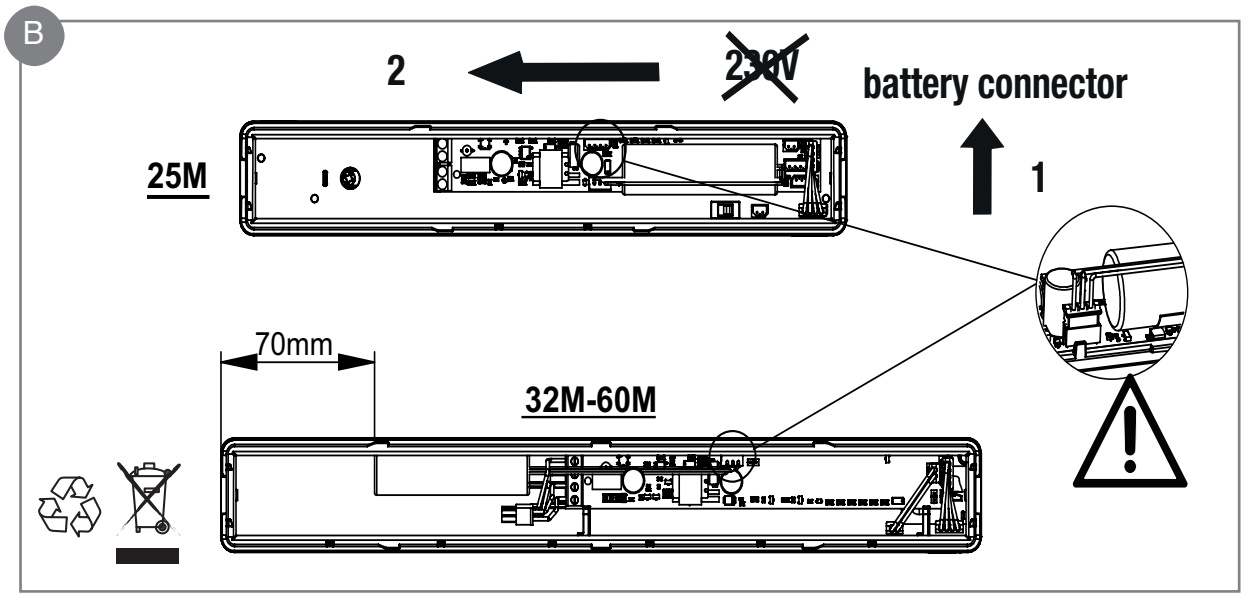
G











	230V 50Hz	COS ϕ	LED			UNI EN 1838
43467	45mA	0,43	38 LED	LiFe 3,2V 1,5Ah	1h/1,5h/2h/3h/8h	25m
43468	53mA	0,46	56 LED	LiFe 3,2V 1,5Ah	1h/1,5h/2h/3h/8h	32m
43469	53mA	0,46	56 LED	LiFe 3,2V 1,5Ah	1h/1,5h/2h/3h	60m
43483	45mA	0,43	42 LED	LiFe 3,2V 2,0Ah	1h/1,5h/2h/3h/8h	25m
43484	53mA	0,46	60 LED	LiFe 3,2V 2,0Ah	1h/1,5h/2h/3h/8h	32m
43485	53mA	0,46	60 LED	LiFe 3,2V 2,0Ah	1h/1,5h/2h/3h	60m

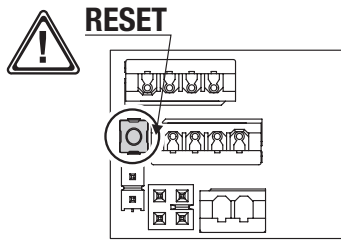
SETTAGGI - *SETTINGS*

La impostazioni da App sono prioritarie rispetto alle impostazioni sul circuito.
The settings from the App have priority over the settings on the circuit.

RESET

La pressione del pulsante per 15 secondi ripristina le impostazioni sul circuito (una serie di brevi lampeggi a conferma dell'avvenuta operazione)
Pressing the button for 15 seconds resets the circuit settings (a series of short flashes to confirm the operation has taken place)

LAMPADA NON ALIMENTATA DA RETE
LAMP NOT POWERED BY THE MAINS



• opzione disponibile - available option

CONFIGURAZIONI E COMANDI - CONFIGURATION AND COMMANDS		senza APP without APP	Azione locale su singolo apparecchio *Local action on a single device* con APP with APP
CONFIGURAZIONI - CONFIGURATION	Autonomia-Duration 1h	• Default	• Default
	Autonomia-Duration 1,5h	• con jumper	•
	Autonomia-Duration 2h	• con jumper	•
	Autonomia-Duration 3h	• con jumper	•
	Autonomia-Duration 8h	• con jumper	•
	Settaggio pari/dispari AT / Setting even/odd AT	• Definito dall'ID del QR code. Non modificabile • Preset by ID of QR code. Cannot be modified	•
	Durata Test 1h/ pari all'autonomia scelta / Test duration 1h or autonomy set	• Durata Test 1h • Test duration 1h	•
	Rest Mode		•
COMANDI E FUNZIONI - *COMMANDS AND FUNCTIONS*	Reset di fabbrica / Manufacturer data reset	• con pulsante RESET	•
	Start/Stop Test Funzionale / Start/Stop functional Test		•
	Start/Stop Test Autonomia / Start/Stop duration Test		•
	Sync Test automatico / Sync automatic Test		•
	Calendarizzazione Test automatico / Scheduling automatic Test		
	Remotizzazione errore Failure report from remote place		•
	Localizzazione lampada / Luminaire tracking		•
	Identificazione tipo lampada / Type of luminaire identification		•
	LOGBOOK		

Settaggio con App B.connect - *Setting with App B.connect*

- Aprire App B.connect (scaricabile su App Store e Google Play).
- Tramite App è possibile modificare i parametri di lampada in due modi:
  A- Tramite il menu "Lampada -> Bluetooth" è possibile accedere alle impostazioni e ai Test in una finestra di programmazione di 2 ore.
  B- Tramite il menu "NuBe cloud" è possibile creare un nuovo impianto Bluetooth® e aggiungere la lampada.
  Una volta inserita la lampada in un impianto NuBe, la comunicazione Bluetooth® rimarrà sempre attiva.

APERTURA COMUNICAZIONE VIA BLUETOOTH® IN 2 DIVERSE MODALITÀ
- Con lampada NON alimentata da rete, premere il pulsante RESET per 15 secondi; finestra di programmazione di 15 minuti;
- Alla prima alimentazione della lampada si attiva una finestra di programmazione di 2 ore.

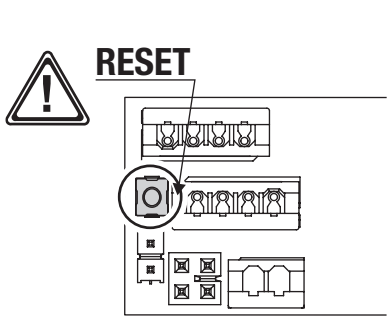
N.B. Se la lampada non è inserita in un impianto NuBe, trascorse le 2 ore, il Bluetooth® si spegne ma è riattivabile in due modi:
1- togliendo e ridando la tensione di rete in un tempo inferiore ai 3 secondi;
2- con la procedura di RESET.

- Open App B.connect (available for download on the App Store and Google Play).
- Using the App, you can change the lamp parameters in two different ways:
  A- Using the "Lamp -> Bluetooth" menu, you can directly access the settings and Tests, but only within the 2-hour programming window.
  B- Using the "NuBe cloud" menu, you can create a new Bluetooth® system and add the lamp.

Once the lamp is inserted into a NuBe system, Bluetooth® communication will always remain active.

COMMUNICATION OPENING VIA BLUETOOTH® IN 2 DIFFERENT MODES
- With lamp NOT POWERED by the mains, press the RESET button for 15 seconds; 15 minute scheduling window;
- When the lamp is powered up for the first time, a 2-hour programming window is activated.

Note: If the lamp is not inserted into a NuBe system, after 2 hours, Bluetooth® turns off but can be reactivated in two ways:
1- by disconnecting and reconnecting the mains voltage within 3 seconds;
2- by performing a RESET procedure.



PERIODICITA' DEI TEST AUTOMATICI:

Test Funzionale (30 sec)= ogni 28 giorni
TEST DI AUTONOMIA (1h)= ogni 26 settimane
Le lampade pari eseguono il Test di autonomia 1 settimana dopo quelle dispari.
(0,2,...,8,A,C,E)= pari; (1,3,...,9,B,D,F)= dispari.

SCHEMI DI COLLEGAMENTO

Per porre l'apparecchio in "modo riposo", fare riferimento alle istruzioni del telecomando Inibit (Cod. Ordine 2730).

SEGNALAZIONI LED

VERDE FISSO	BATTERIA CARICA
VERDE LAMPEGGIANTE	BATTERIA IN RICARICA
UN LAMPEGGIO ROSSO	ERRORE BATTERIA AUTONOMIA
DUE LAMPEGGI ROSSI	ERRORE LED DI ILLUMINAZIONE
TRE LAMPEGGI ROSSI	BATTERIA SCOLLEGATA

CARATTERISTICHE TECNICHE

-Banda di frequenza: 2,4GHz-2,4835GHz
-Potenza RF: <100mW e.i.r.p.

AVVERTENZE - GARANZIA

-Questo apparecchio dovrà essere destinato solo all'uso per il quale è stato costruito. Ogni altro uso è da considerarsi improprio e pericoloso.
-Batteria Ricaricabile di tipo non sostituibile. Per eventuali riparazioni rivolgersi ad un centro di assistenza tecnica autorizzato e richiedere l'utilizzo di ricambi originali. Il mancato rispetto di quanto sopra può compromettere la sicurezza dell'apparecchio.
* **Attenzione:** scossa elettrica
Beghelli S.p.A. dichiara che il dispositivo ricetrasmettitore radio è conforme alla direttiva 2014/53/UE.
Il testo completo della Dichiarazione di Conformità UE del dispositivo è disponibile al seguente indirizzo internet:
www.beghelli.it/it/area-tecnica/strumenti/download
Il suddetto dispositivo radio può essere utilizzato in regime di "libero uso".

AUTOMATIC TESTS PERIODICITY:

FUNCTIONAL TEST (30 sec)= every 28 days
Autonomy TEST (1h)= every 26 weeks
Even lamps carry out the autonomy test 1 week after the odd lamps.
(0,2,...,8,A,C,E)= even; (1,3,...,9,B,D,F)= odd.

WIRING DIAGRAMS

To set the device in rest-mode, refer to the instructions of the Inibit remote controller (Order code 2730).

LED SIGNALS

FIXED GREEN	BATTERY CHARGED
FLASHING GREEN	BATTERY CHARGING
ONE RED FLASH	BATTERY ERROR DURATION
TWO RED FLASHES	LIGHTING LED ERROR
THREE RED FLASHES	BATTERY DISCONNECTED

TECHNICAL CHARACTERISTICS

-Frequency band: 2.4GHz-2.4835GHz
-RF power: <100mW e.i.r.p.

WARNINGS - GUARANTEE

-This device shall be used exclusively for the purpose for which it has been designed. Any other use is considered improper and therefore dangerous.
-Rechargeable battery is non-replaceable. Contact an authorised technical service centre for any repairs possibly required use only original spare parts.
The lacked respect of the above conditions may compromise the safety of the device.
* **Caution:** electric shock
Beghelli S.p.A. declares that the radio transceiver is in conformity with Directive 2014/53/EU.
The full text of the EU Declaration of Conformity of the device is available at the following Internet address:
www.beghelli.it/en/technical-area/tools/download
The aforementioned radio device can be used under "free use"