

# Formula 65 LED AT



ta 0÷40°C

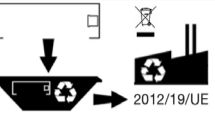
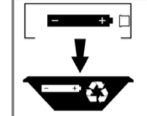
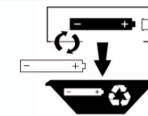
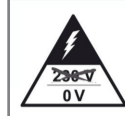
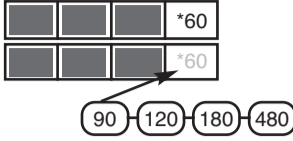
230V-50Hz



# Beghelli



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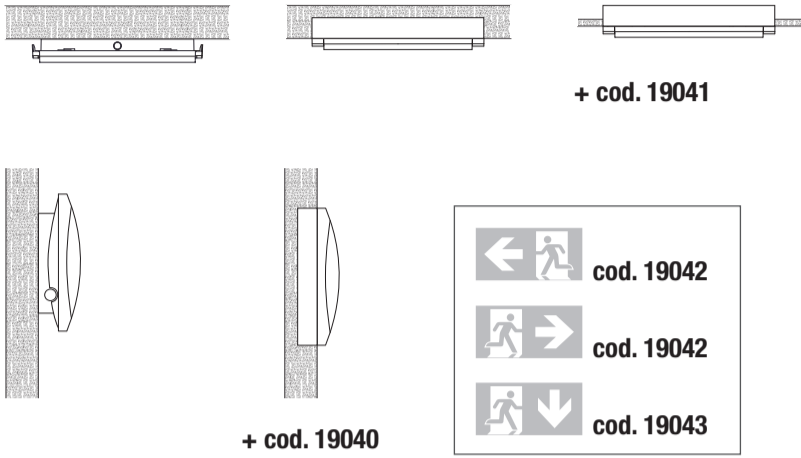


334-902.176 C

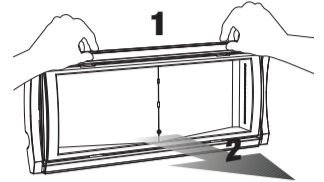


Per approfondimenti e aggiornamenti inquadra il codice QR sul prodotto  
 For further information and updates, scan the QR code on the product

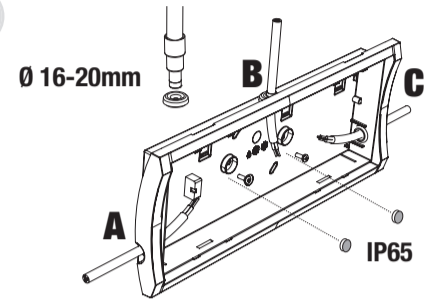
**A**



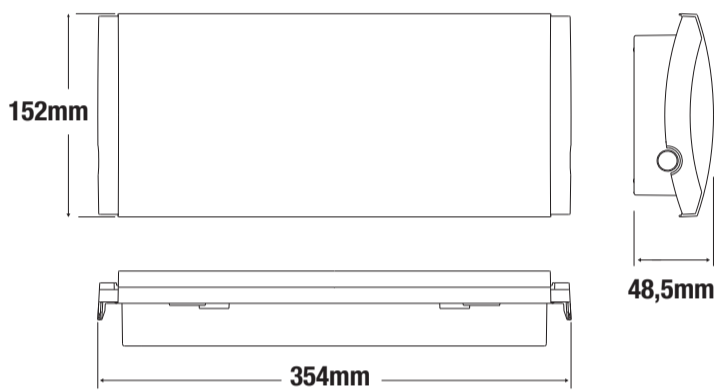
**B**



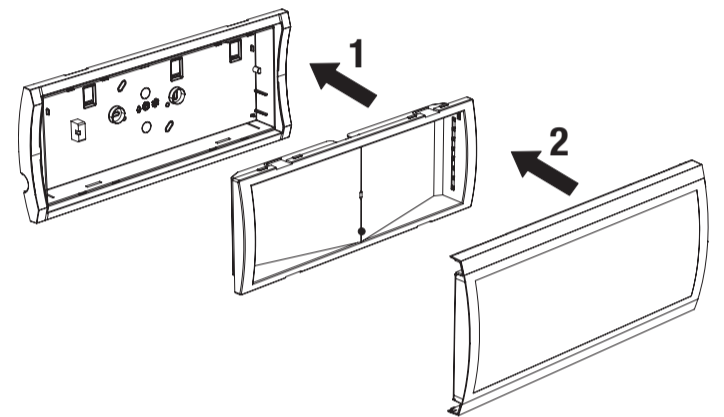
**C**



**D**

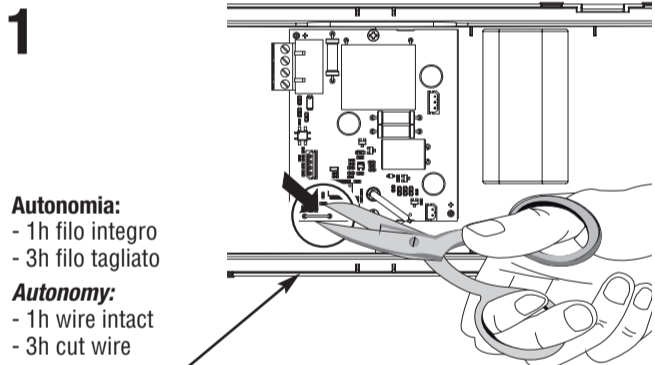


**E**



**F**

Settaggio base (1h-3h) senza uso di App  
 Basic setting (1h-3h) without using App



**Autonomia:**  
 - 1h filo integro  
 - 3h filo tagliato  
**Autonomy:**  
 - 1h wire intact  
 - 3h cut wire

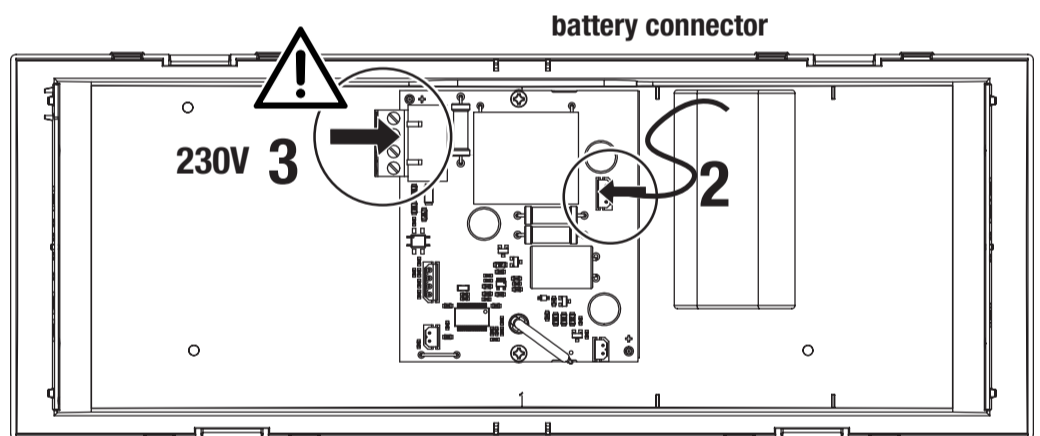


**Connettere la batteria DOPO il taglio del filo per la selezione dell'autonomia**

La selezione dell'autonomia della lampada effettuata da App è prioritaria rispetto alle impostazioni sul circuito.

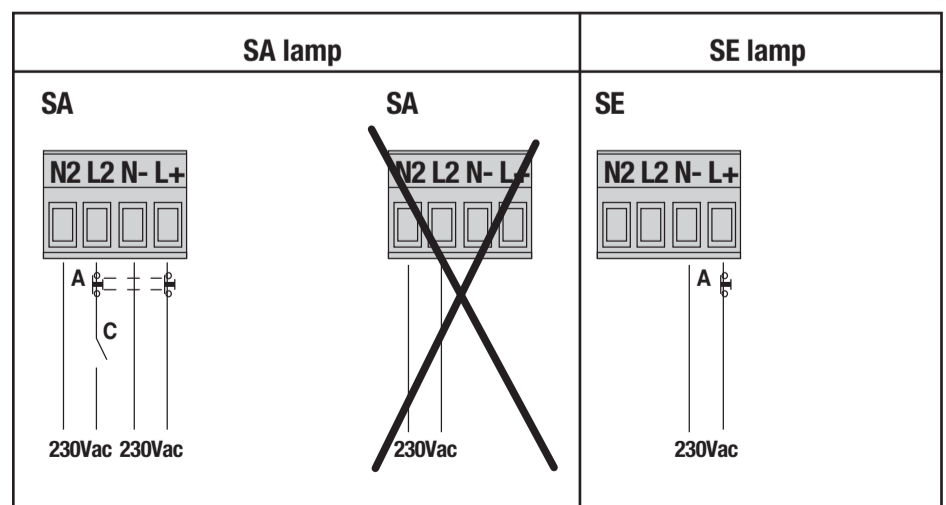
**Connect the battery AFTER cutting the wire for autonomy selection**

The selection of the autonomy of the lamp made by the App has priority over the settings on the circuit.



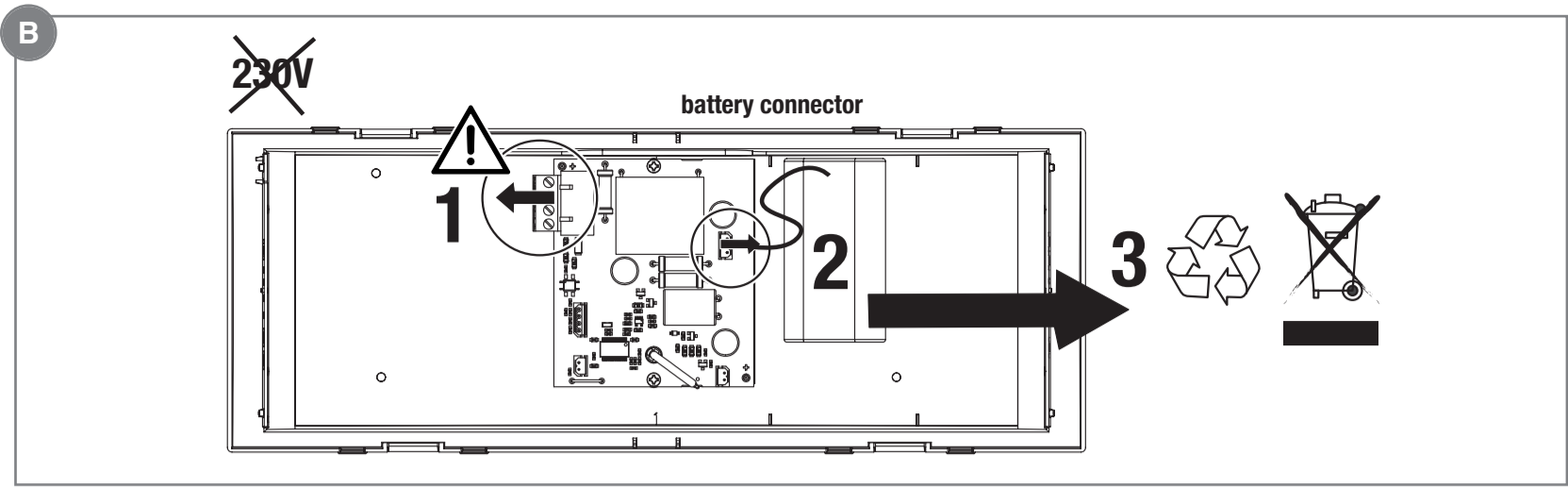
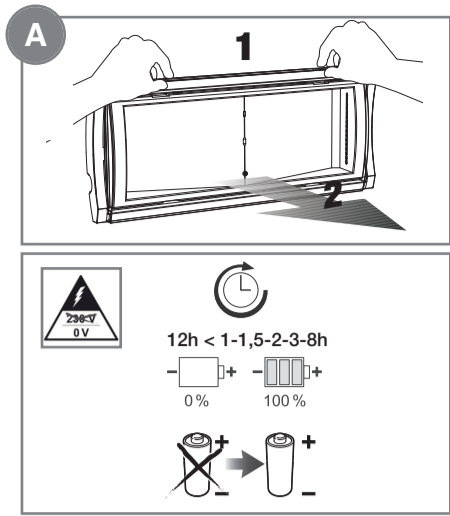
La selezione dell'autonomia della lampada effettuata da App è prioritaria rispetto alle impostazioni sul circuito.

The selection of the autonomy of the lamp made by the App has priority over the settings on the circuit.



A= Test

C= Interruttore accensione lampada/ Light switch



	230V 50Hz	COS φ	LED	Battery	Autonomy *
R0818 (SE)	180mA	0.047	32 LED	LiFe 3,2V 0,5Ah	1h 1,5h 2h 3h 8h
R1124 (SE)	180mA	0.047	32 LED	LiFe 3,2V 1,5Ah	
R2436 (SE)	180mA	0.047	32 LED	LiFe 3,2V 3Ah	
R1124SA (SA)	180mA	0.095	32 LED	LiFe 3,2V 1,5Ah	
R2436SA (SA)	180mA	0.095	32 LED	LiFe 3,2V 3Ah	

\* Per la gestione dell'autonomia fare riferimento alla tabella - For autonomy management refer to the table

\*La selezione dell'autonomia da App è prioritaria rispetto al taglio del ponticello sul circuito. Impostando "Reset di fabbrica" sull'App si torna all'impostazione fatta sul circuito (1-3h).

\*The selection of autonomy from the App has priority over cutting the jumper on the circuit. By setting "Factory reset" on the App you go back to the setting made on the circuit (1-3h).

• opzione disponibile - available option

Azione locale su singolo apparecchio  
Local action on a single device

CONFIGURAZIONI E COMANDI - CONFIGURATION AND COMMANDS		senza APP without APP	con APP
CONFIGURAZIONI CONFIGURATION	Autonomia-Duration 1h	• Default	• Default
	Autonomia-Duration 1,5h		•
	Autonomia-Duration 2h		•
	Autonomia-Duration 3h	• con jumper	•
	Autonomia-Duration 8h		•
	Settaggio SE/SA (solo su lampade SA) Setting Non-maintained/Maintained (only on Maintained Luminaire)		•
	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	•	
Reset di fabbrica / Manufacturer data reset		•	
COMANDI E FUNZIONI COMMANDS AND FUNCTIONS	Start/Stop Test Funzionale / Start/Stop functional Test		•
	Sync Test automatico / Sync automatic Test		•

### Utilizzo con App B.connect - Use with App B.connect

**A-** Aprire App B.connect (scaricabile su App Store e Google Play).

**B-** Tramite il menu "lampada" si accede alle impostazioni: Ore autonomia, Modalità, Pari/dispari, Durata Test, Sync lampade, Reset di fabbrica. Tramite l'icona:

**Test emergenza:** Test funzionale; stop Test

**RISPOSTA LAMPADA:**  
**1 lampeggio alta luminosità**= funzione eseguita  
**5 lampeggi bassa luminosità**= funzione NON abilitata  
**Nessun lampeggio**= comando NON ricevuto

**A-** Open App B.connect (available for download on the App Store and Google Play).

**B-** The "luminaire" menu is used to access the settings: Autonomy time, Mode, Even/odd, Test duration, Sync luminaire, Factory reset. Using the icon:

**Test emergency:** functional Test; stop Test

**LAMP RESPONSE:**  
**1 high brightness flash**= function performed  
**5 low light flashes**= function NOT enabled  
**No flashing**= command NOT received

**POSIZIONAMENTO LAMPADA PER COPERTURA APP B.connect**  
(es. molta luce - minore distanza)  
**POSITION LAMP FOR COVER ENSURE THE PROGRAM**  
(eg. a lot of light - less distance)

OPZIONALE: per porre l'apparecchio in "modo riposo", utilizzare l'accessorio (per il codice consultare la forza vendita) e il telecomando Inibit (cod. 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

La comunicazione rimane possibile per 2 ore e per 1 min il LED lampeggia di arancione per segnalare l'apertura della comunicazione. Test Funzionale e STOP Test funzionale sono comandati da App B.Connect in qualunque momento senza dover aprire la comunicazione con l'apparecchio.

- Batteria Ricaricabile e sorgente LED sono 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

PERIODICITÀ 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.

APERTURA DELLA COMUNICAZIONE DA APP:	
Togliere e ridare la rete per meno di 3 secondi.	

**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.

**AVVERTENZE - GARANZIA**  
 - Rechargeable battery and LED source are non-replaceable type. 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

OPTIONAL: to put the appliance in "rest mode", use the accessory (for the code, consult the sales force) and the Inibit remote control (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

The communication remains possible for 2 hours and for 1 min the LED flashes orange to signal the communication opening. The Functional Test and the Functional STOP Test are controlled by the B.Connect App at any time without having to open communication with the device.

**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.

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.

OPENING THE COMMUNICATION FROM APP:	
Remove and reset the network for less than 3 seconds.	

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OPTIONAL: Um das Gerät in den "Ruhemodus" zu versetzen, verwenden Sie das Zubehör (für den Code wenden Sie sich an das Verkaufspersonal) und die Inibit-Fernbedienung (Code 2730).

LED-ANZEIGEN	
DAUERLICHT GRÜN	BATTERIE GELADEN
BLINKEN GRÜN	BATTERIE WIRD AUFGELADEN
EINMAL BLINKEN ROT	FEHLER BETRIEBSDAUER BATTERIE
ZWEIMAL BLINKEN ROT	FEHLER DER LEUCHT-LED
DREIMAL BLINKEN ROT	BATTERIE NICHT ANGESCHLOSSEN

wieder her. Die Kommunikation bleibt 2 Stunden lang möglich und die LED blinkt 1 Minute lang orange, um den Beginn der Kommunikation zu signalisieren. Funktionstest und STOP-Funktionstest werden jederzeit von der B.Connect App gesteuert, ohne dass die Kommunikation mit dem Gerät geöffnet werden muss.

wurde, zu verwenden. Jede davon abweichende Verwendung wird als nicht zweckentsprechend und somit als gefährlich angesehen.  
 - Der Akku und die LED-Quelle sind nicht austauschbar. Für eventuelle Reparaturen autorisiertes Service-Center kontaktieren, um Originalersatzteile anzufordern. Das Nichteinhalten der oben genannten Bestimmungen kann die Sicherheit der Leuchte gefährden.  
 \*\*\* **Vorsicht:** Stromschlag

INTERVALLE DER AUTOMATISCHEN TESTS:  
 FUNKTIONSTEST (30 Sek.)= alle 28 Tage  
 BETRIEBSDAUERTEST (1h)= alle 26 Wochen  
 Die geraden Lampen führen den Autonomietest 1 Woche nach ungeraden aus.  
 (0,2,....,8,A,C,E)= gerade; (1,3,....,9,B,D,F)= ungerade.

ÖFFNEN DER KOMMUNIKATION ÜBER DIE APP:	
Entfernen Sie das Netzwerk und stellen Sie es für weniger als 3 Sekunden	

**WARNUNGEN - GARANTIE**  
 - Die Leuchte ist ausschließlich für den Zweck, für den sie hergestellt

VOLITELNÉ: pro uvedení zařízení do „rest mode“ použijte příslušenství (pro kód kontaktujte obch. oddělení) a řídicí jednotku Inibit (kód 2730).

SIGNALIZACE LED	
SVÍTÍCÍ ZELENÁ	BATERIE JE NABITA
BLIKAJÍCÍ ZELENÁ	DOBIJENÍ BATERIE
JEDNA ČERVENĚ BLIKAJÍCÍ	VADNÁ BATERIE
DVĚ ČERVENĚ BLIKAJÍCÍ	VADNÁ SVĚTELNÁ LED DIODA
TŘI ČERVENĚ BLIKAJÍCÍ	BATERIE JE ODPOJENA

Komunikace zůstává možná po dobu 2 hodin a LED bliká oranžově po dobu 1 minuty, čímž signalizuje otevření komunikace. Test funkčnosti a STOP testu funkčnosti jsou řízeny aplikací B.Connect v jakýkoli okamžik, aniž by bylo nutné otevřít komunikaci se světlem.

Pro případné opravy se obraťte na autorizované servisní středisko, které používá pouze originální náhradní díly. Nerespektování výše uvedených podmínek může ohrozit bezpečnost svítidla.  
 \*\*\* **Upozornění:** elektrický šok

PERIODICITÀ AUTOMATICKÝCH TESTŮ:  
 TEST FUNKČNOSTI (30s) = každých 28 dnů  
 TEST AUTONOMIE (1h) = každých 26 týdnů  
 Sudé světelné zdroje vykonávají test autonomie 1 týden po lichých zdrojích.  
 (0,2,....,8,A,C,E) = sudé; (1,3,....,9,B,D,F) = liché

OTEVŘENÍ KOMUNIKACE Z APLIKACE:	
Odpojte a obnovte síť na méně než 3 sekundy.	

**UPOZORNĚNÍ – ZÁRUKA**  
 - Toto svítidlo může být použito pouze k účelu, pro nějž bylo vyrobeno. Jakékoliv jiné použití bude považováno za nevhodné a tím také nebezpečné.  
 - Nabíjecí baterie a LED zdroj jsou nevyměnitelné.

OPCJONALNIE: aby wprowadzić urządzenie w tryb spoczynku użyj komponentu (o kod proszę pytać działu sprzedaży) i pilota zdalnego sterowania (kod 2730).

SYGNAŁY LED	
CIĄGŁY ZIELONY	BATERIA NAŁADOWANA
MIGAJĄCY ZIELONY	BATERIA ŁADUJE SIĘ
JEDNO BŁYŚNIĘCIE CZERWONE	BŁĄD BATERII
DWA BŁYŚNIĘCIA CZERWONE	BŁĄD LED
TREZY BŁYŚNIĘCIA CZERWONE	BATERIA ODŁĄCZONA

Komunikacja pozostaje możliwa przez 2 godziny, o możliwości połączenia informuje przez minutę migająca na pomarańczowo dioda LED. Test funkcjonalny i jego zatrzymanie jest możliwe poprzez aplikację B.connect w dowolnym czasie również w przypadku braku komunikacji z urządzeniem.

- Akumulator i źródło LED są niewymienne. Skontaktuj się z autoryzowanym centrum serwisowym w celu naprawy, może ona wymagać tylko oryginalnych części zamiennych. Nieprzestrzeganie wyżej wymienionych warunków może naruszać bezpieczeństwo użytkownika urządzenia.  
 \*\*\* **Uwaga:** urządzenie pod prądem

CZĘSTOTLIWOŚĆ TESTÓW:  
 TEST FUNKCJONALNY = (30 SEKUND)= CO 28 DNI  
 TEST AUTONOMII (1h)= co 26 tygodni  
 Testy wykonywane są dla opraw parzystych i nieparzystych w odstępie jednego tygodnia.  
 (0,2,....,8,A,C,E)= parzyste; (1,3,....,9,B,D,F)= nieparzyste.

KOMUNIKACJA POPRZEZ APLIKACJĘ:	
Usuń i zresetuj sieć na mniej niż 3 sekundy.	

**OSTRZEŻENIE – GWARANCJA**  
 - To urządzenie powinno być użytkowane tylko i wyłącznie do celu, do którego zostało zaprojektowane. Każde inne użycie może być traktowane jako niewłaściwe i niebezpieczne.