

Emergency light KIT for power LED and LED modules
KIT per luce d'emergenza per power LED e moduli LED

Made in Italy 



Voltage
Tensione
220 - 240 V

Frequency
Frequenza
50/60 Hz

Potenza
Power
1 - 3 W

Supply current
Corrente di alimentazione
27 (1h e LP) - 35 (3h) mA

Operating time
Autonomia
1-3 h
With TCI battery
Con batteria TCI

Charge time
Tempo di ricarica
12/24 h

ta °C: 0...+50
tc °C: 75

Standards compliance
EN 55015
EN 61000-3-2
EN 61347-2-13
EN 61347-2-7
EN 61547

Max. pcs for CB B16A
(see page info17)
27 pcs

In rush current
27A 250µsec



Only for emergency kit
Solo per kit emergenza

Article Articolo	Code Codice	EMERGENCY DURATION		Power	GREEN SIGNAL LED INCLUDED	Ni-Cd BATTERY	
		24h CHARGE	12h CHARGE			7,2 V - 1,6 Ah COMPACT-COMPATTI	2x 3,6 V - 4 Ah LINEAR-LINEARE
ELED LP 200	123017	3h	1,5h	1W	✓	✓	
ELED HP 200	127018	1h	-	3W	✓	✓	
ELED HP 200/3	127019	3h	1,5h	3W	✓		✓

Article Articolo	Code Codice	EMERGENCY DURATION		Power	GREEN SIGNAL LED INCLUDED	Ni-MH BATTERY	
		24h CHARGE	12h CHARGE			7,2 V - 2 Ah COMPACT-COMPATTI	2x 3,6 V - 4 Ah LINEAR-LINEARE
ELED LP 200	127017/NM	3h	1,5h	1W	✓	✓	
ELED HP 200	127018/NM	1h	-	3W	✓	✓	
ELED HP 200/3	127019/NM	3h	1,5h	3W	✓		✓

- It can be used for lighting equipment in protection class I and II.
- Instant emergency operation at mains failure.
- Maintained or not maintained operation (maintained operation suitable with electronic drivers or dimmable electronic drivers).
- For constant current power LED.
- "High temperature" Ni-Cd / Ni-MH batteries.
- Charge indicator with GREEN LED.
- **Keep the battery not connected to the kit until the final installation of the system (luminaire installation).**
- **Do not stock battery and kit connected together.**

Technical data

- Length battery cable: 280 mm / 11".
- Length LED cable: 350 mm / 13,8".
- Supply current: 27 (1h e LP) - 35 (3h) mA
- Terminal blocks max. connection size: 1,5 mm² / AWG15.
- Max distance between driver and lamp: 2 mt / 6 ft.

- Utilizzabile per apparecchi di illuminazione in classe di protezione I e II.
- Intervento istantaneo ad ogni mancanza di rete.
- Funzionamento in sola emergenza o in luce continua (luce continua in abbinamento con alimentatori elettronici e alimentatori elettronici dimmerabili).
- Per power LED a corrente costante.
- Batterie tipo Ni-Cd / Ni-MH "alta temperatura".
- Indicatore di ricarica con LED VERDE.
- **Mantenere la batteria non connessa al KIT fino all'installazione finale del sistema (installazione della lampada).**
- **Non immagazzinare collegati tra loro batteria e KIT.**

Dati tecnici

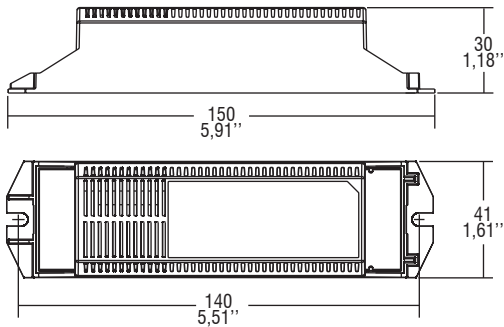
- Lunghezza cavo batteria: 280 mm / 11".
- Lunghezza cavo LED: 350 mm / 13,8".
- Corrente di alimentazione: 27 (1h e LP) - 35 (3h) mA
- Portata morsettiera: 1,5 mm² / AWG15.
- Distanza massima dall'alimentatore dalla lampada: 2 m / 6 ft.

The data shown are preliminary and may change - I dati riportati sono preliminari e potrebbero subire variazioni

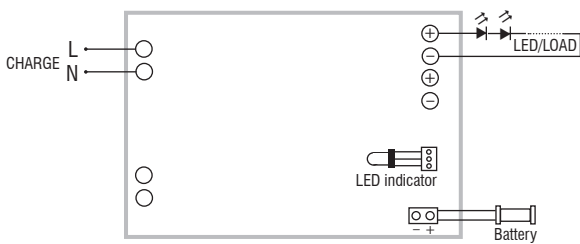
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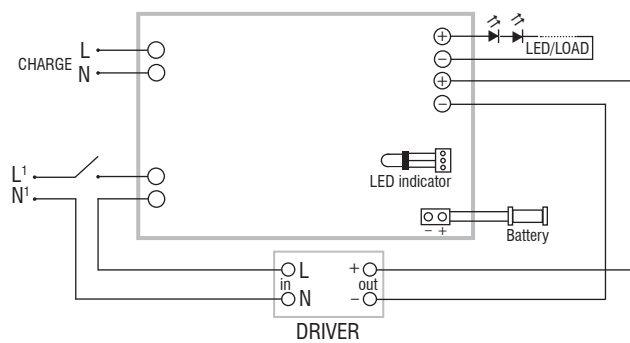
BUILT-IN SCREW FIXING Weight - Peso gr. 170 / 5,99 oz.
Pcs - Pezzi 1



Wiring diagrams - Schemi di collegamento (max. LED distance: 2 mt / 6 ft - Distanza max. LED: 2 mt / 6 ft).

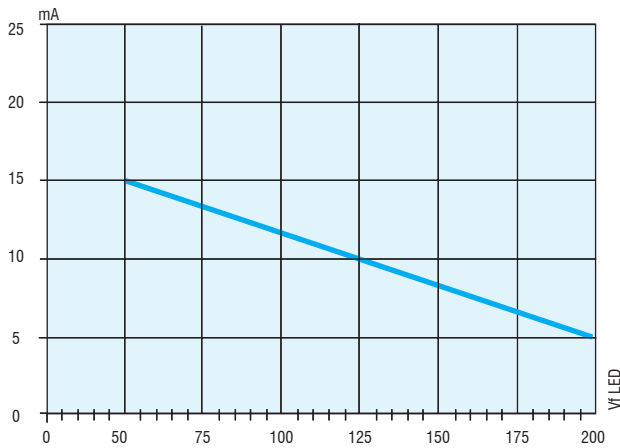


Non-maintained (emergency only) diagram
Collegamento non permanente (solo emergenza)

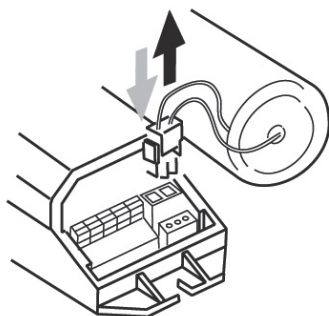
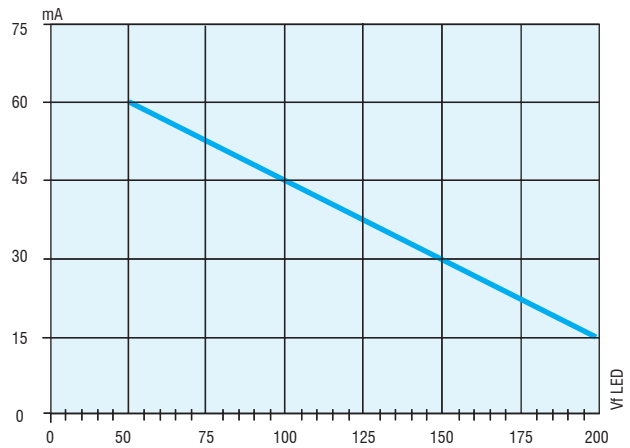


Maintained with external electronic driver diagram
Collegamento permanente (illuminazione ordinaria)

ELED LP 200



ELED HP 200



Battery replacement

Sealed Ni-Cd batteries. To replace batteries follows the instructions.
Do not discard in the environment. Return to manufacturer.

Sostituzione della batteria

Batterie ermetiche al Ni-Cd. Per la sostituzione estrarre il connettore come indicato in figura. Non disperdere nell'ambiente, riporre negli appositi contenitori.

LED emergency KIT
KIT emergenza LED

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