

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 mm<sup>2</sup> / 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

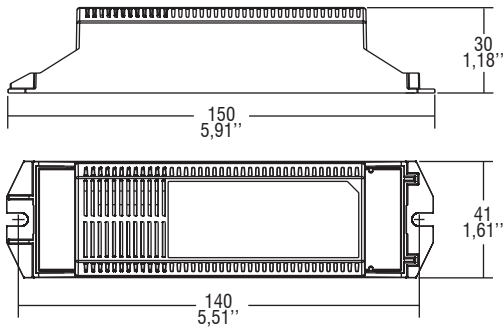
- Lunghezza cavo batteria: 280 mm / 11".
- Lunghezza cavo LED: 350 mm / 13,8".
- Corrente di alimentazione: 27 (1h e LP) - 35 (3h) mA
- Portata morsettiere: 1,5 mm<sup>2</sup> / AWG15.
- Distanza massima dall'alimentatore dalla lampada: 2 m / 6 ft.

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

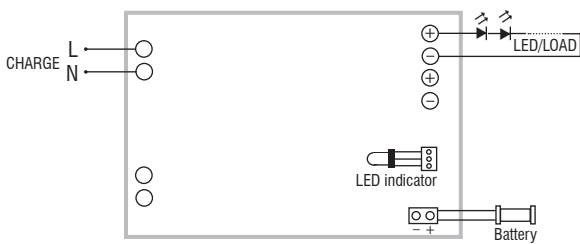
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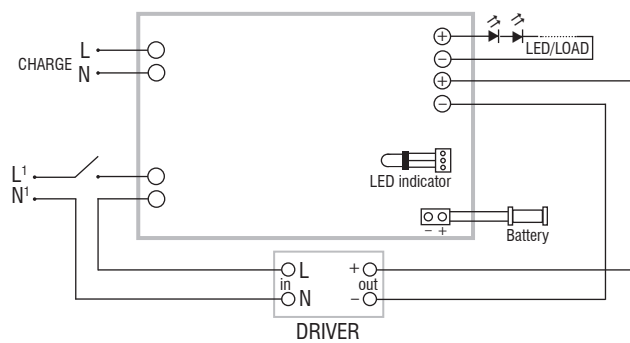
**BUILT-IN SCREW FIXING** Weight - Peso gr. 170 / 5,99 oz.  
Pcs - Pezzi 1



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

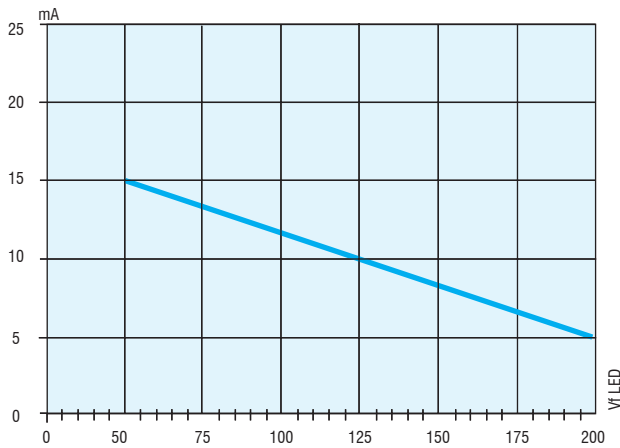


Non-maintained (emergency only) diagram  
Collegamento non permanente (solo emergenza)

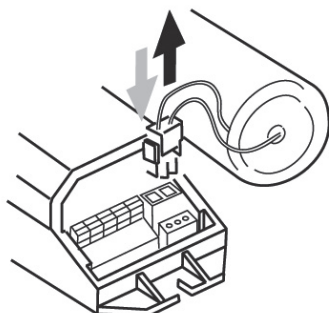
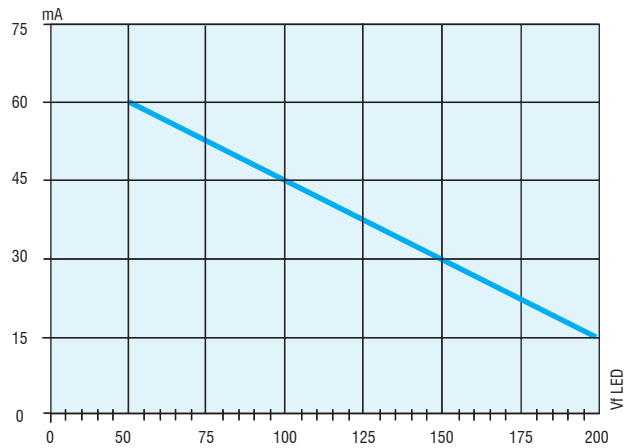


Maintained with external electronic driver diagram  
Collegamento permanente (illuminazione ordinaria)

**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

8.