KIT di emergenza per lampade fluorescenti
Emergency KIT for fluorescent lamps

General Characteristics

Plastic case
Electric protection class II
Push-in terminals
LED charge indicator

Caratteristiche Costruttive

Contenitore plastico
Classe elettrica di protezione II
Morsetti di collegamento a pressione
Indicatore di ricarica a LED

Technical Features

Input voltage range 220-240Vac
Input frequency 50÷60Hz
«High temperature» Ni-Cd battery
Recharge time 24h
Operating ambient temperature Ta 0°C ÷ 50°C

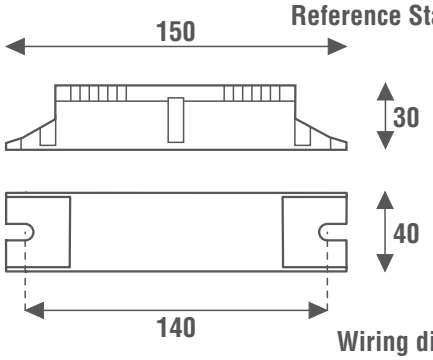
Caratteristiche Tecniche

Tensione di ingresso 220-240Vac
Frequenza di ingresso 50÷60Hz
Batteria Ni-Cd «alta temperatura»
Tempo di ricarica 24h
Temperatura ambiente di funzionamento Ta 0°C ÷ 50°C

Reference Standards

EN 60925
EN 61347-1
EN 61347-2-7

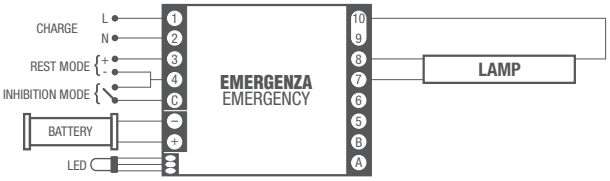
Norme di Riferimento



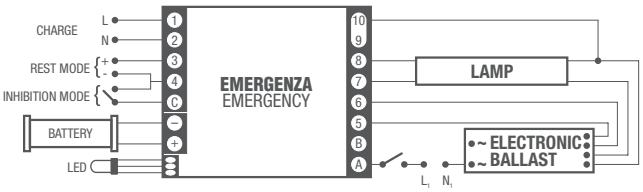
Wiring diagrams

Schema elettrico

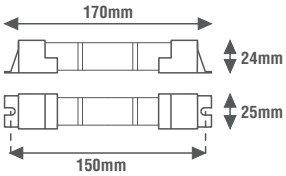
NON PERMANENTE (solo emergenza)
NOT PERMANENT (only emergency)



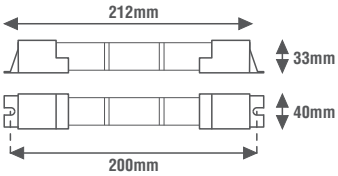
PERMANENTE CON REATTORE ELETTRONICO
rete non interrotta (circuito di ricarica)
NOT PERMANENT WITH ELECTRONIC BALLAST
network not interrupted (charge circuit)



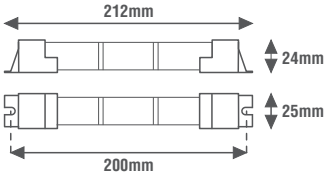
Code: **BAT3616L**
3,6V-1,6Ah (**BKIT1831**) - 0,18Kg



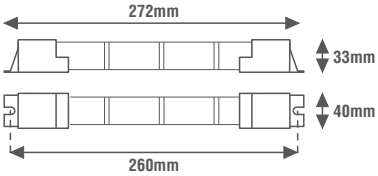
Code: **BAT3640L**
3,6V-4Ah (**BKIT5834**) - 0,42Kg



Code: **BAT4816L**
4,8V-1,6Ah (**BKIT3641**) - 0,23Kg



Code: **BAT4840L**
4,8V-4Ah (**BKIT5844** - (**BKIT5844/3**) - 0,23Kg



CODICE CODE	Tensione di ingresso Input voltage (Vac)	Frequenza di rete Input frequency (Hz)	Potenza lampada Power lamp (W)	Batteria Battery	Corrente Batteria Battery current (A)	EBLF (%)	Autonomia Duration (h)	Peso Weight (g)
BKIT1831	220-240	50÷60	1x18	3,6V-1,6Ah	1	10	1	370
BKIT3641			1x18-36	4,8V-1,6Ah	1-1,1	12-8	1	430
BKIT5834			1x18-58	3,6V-4Ah	1,5-2,4	15-7	1	620
BKIT5844			1x18-58	4,8V-4Ah	1,3-2	18-9	1	750
BKIT5844/3			1x18-58	4,8V-4Ah	1-1,2	9-4	3	

CE ta MAX 50°C tc MAX 70°C