


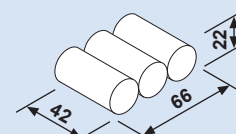
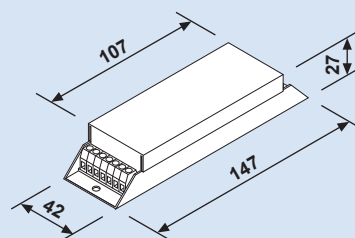
Modulo di Emergenza "MICROHELP"

"MICROHELP" Emergency Module

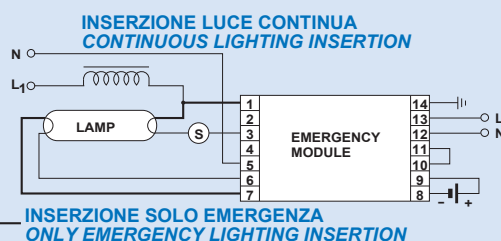
Caratteristiche Tecniche Technical characteristics

CARATTERISTICHE GENERALI GENERAL CHARACTERISTICS

TENSIONE ALIMENTAZIONE SUPPLY VOLTAGE	230 Vac
VARIAZIONI DI RETE AMMISSIBILI ALLOWED MAINS VOLTAGE FLUCTUATION	207 - 253 Vac
TEMPO DI INTERVENTO RESPONSE TIME	Istantaneo Instantaneous
FREQUENZA RETE MAINS FREQUENCY	50/60 Hz
FATTORE DI POTENZA (cos Φ) POWER FACTOR (cos Φ)	0,97 Capacitivo 0,97 Capacitive
TEMPERATURA AMBIENTE ROOM TEMPERATURE	0° C + 45° C
TEMPERATURA DI IMMAGAZZINAGGIO STORAGE TEMPERATURE	- 10° C + 50° C
INTERASSI FISSAGGIO INVERTER DISTANCE BETWEEN INVERTER FIXING POINTS	137 mm
DOTATO LED PER LA SEGNALIZIONE PRESENZA RETE EQUIPPED WITH A LED SIGNALLING THAT THE MAINS IS ON	
MARCATURA MARK	
CONFORMITÀ CONFORMS TO	EN 60924 EN 60598-2-22



FORMATO "A"
SIZE "A"



MODELLO MODEL

HL13LE

HL13LC

MODELLO MODEL	HL13LE	HL13LC
CODICE CODE	ES05008	ES05009
TIPO LAMPADE LAMP TYPE	1 X 13 Watt Type T5	1 X 13 Watt Type T5
UTILIZZO UTILIZATION	Solo emergenza Only emergency	Permanente Continuous
ACCUMULATORI BATTERIES	3,6 Volt 1,8 Ah	3,6 Volt 1,8 Ah
AUTONOMIA AUTONOMY	60 min.	60 min.
RESA LUMINOSA LIGHTING FLUX	40%	40%
TEMPO RICARICA RECHARGE TIME	24 ore 24 hours	24 ore 24 hours
ASSORBIMENTO DA RETE ABSORPTION FROM MAINS	10 mA	10 mA
FUSIBILE FUSE	2 Amp	2 Amp
PESO INVERTER INVERTER WEIGHT	196 gr.	196 gr.
PESO ACCUMULATORI BATTERIES WEIGHT	150 gr.	150 gr.
FORMATO ACCUMULATORI BATTERIES SIZE	"A"	"A"