

TECHNICAL INFORMATIONS

KIT DE EMERGÊNCIA LED PAINÉIS 3W ATÉ 40W

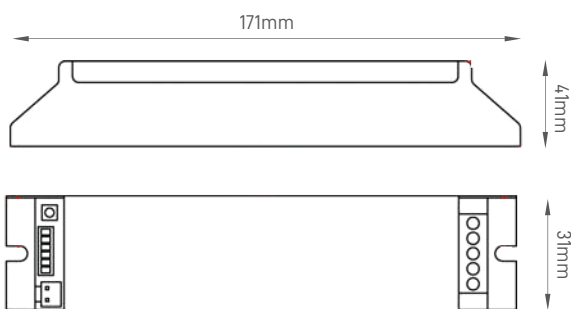
ILAR-00617



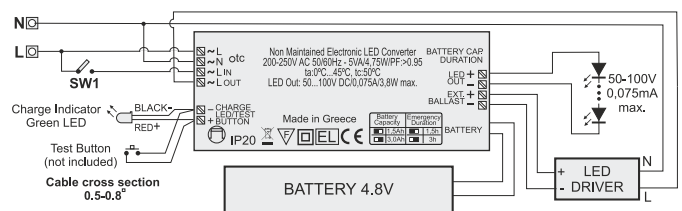
REFERENCE

Reference	ILAR-00617	External led driving type	With constant current output
Operation voltage	200-250V AC/50-60Hz	Degrees of cover protection	IP20
Maximum power consumption	4.75W / 5VA	Produced in accordance with	EN 61347-1, EN 61347-2-7, EN 61347-2-13, EN 55015, EN 61547, EN 61000-3-2, EN 61000-3-3
Power factor	>0.95	Operation temperature range ta	0 to 45°C
Led volt output	50...100V DC	Maximum cover temperature tc	50°C
Output current	0,075mA maximum	Relative humidity (maximum)	<90%, without concentrations
Maximum power output	3.8W	Construction materials	Bayblend FR3010
Capacitance of batteries	1.5Ah (B-973/HT), 3Ah (B-941/HT) in 4.8V selectable	External dimensions	171 x 41 x 31 mm
Charging time	16 hours	Typical weight	135gr.
Charging current	200mA for batteries 1.5Ah - 400mA for batteries 3Ah	Guarantee	3 years
External led type	luminaire without an internal drive circuit		
Led output short circuit protection	Included		

SIZE



CONNECTIONS



ATTENTION

Do not remove or reinstall the lamp when the device operates.

SELECTIONS

DIP SWITCH SELECTION		MAXIMUM POWERS OUTPUT	
Battery capacitance selection (BATTERY CAP.)	Backup autonomy selection (DURATION)	BATTERY CAP. <input type="checkbox"/> 2W	BATTERY CAP. <input type="checkbox"/> 3.8W
<input type="checkbox"/> ON 1.5Ah	<input type="checkbox"/> ON 1.5 hours	BATTERY CAP. <input type="checkbox"/> 0.9W	BATTERY CAP. <input type="checkbox"/> 2W
<input type="checkbox"/> ON 3Ah	<input type="checkbox"/> ON 3 hours		

Designed by Aron Light in Portugal. Made in PRC

