

AEMPACK/240V

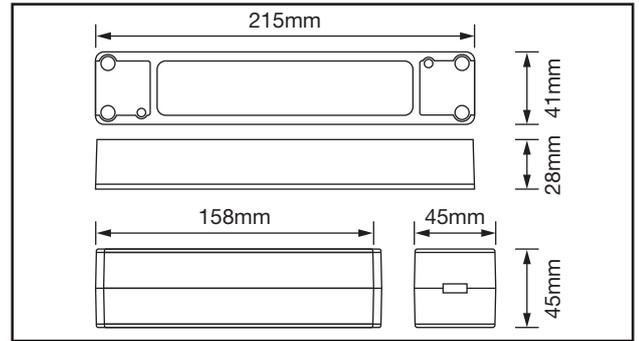
7W Universal Emergency Pack
For 220-240V LED Loads

EMPack240



PRODUCT FEATURES

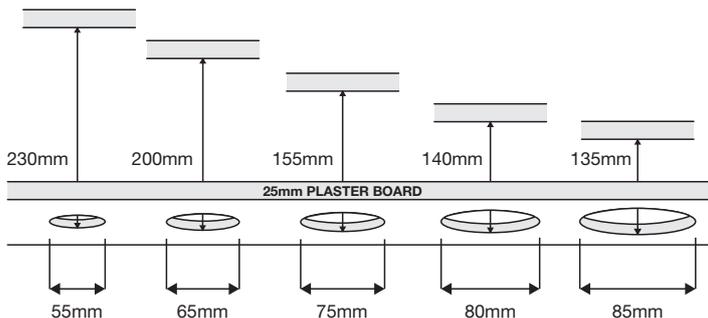
- Compatible With 220–240V AC Downlights, Lamps, And Other Lighting Fixtures. Designed For Seamless Integration With A Wide Range Of Lighting Products.
- Provides Reliable Performance For Approved Fixtures Up To 40 Watts.
- Advanced Lithium Battery Technology. Ensures A Minimum Of 3 Hours Emergency Operation For Continuous Illumination During Power Outages.
- Fully Functional With Dimmable Lighting Products.
- Rigorously Tested With All Our Lighting Solutions For Guaranteed Performance And Peace Of Mind*.
- Battery Can Be Easily Disconnected From The Inverter For Maintenance Or Replacement.



TECHNICAL SPECIFICATIONS

Product Code	AEMPACK/240V
Operating Voltage	220-240V AC
Charging Current (A max)	0.2A
Emergency Output Power (Max)	7W/2W
Emergency Output Current (Max)	1A
Emergency Output Voltage (Max)	320V DC
Power Factor (Pf)	>0.5
Class	II
Body Material	Polycarbonate
Ingress Protection	IP20
Ambient Operating Temperature (°C)	0°C ~ +45°C
Input Frequency (Hz)	50/60Hz
Guarantee	2 Years
Charge Time	24 Hours
Battery Type	LiFePO4
Battery Capacity	38.4Wh
Battery Voltage	12.8V DC
Battery Amp Power	3Ah
Emergency Duration	>3 Hours

Minimum Ceiling Void Requirement



Compatibility Chart

Code	Range	Compatible
AGU470	Caterham	Yes
AGU501	Morgan	Yes
AGU700	Jaguar	Yes
AFD05	Atom	Yes
AFD570	Marlin	Yes
AFDD10W/DTW	Polaris	Yes
AFD600D	Spartan	Yes



*Compatibility Table Available Upon Request. Must Be Used With All LED Compatible Items For Warranty Purposes. Images For Illustrative Purposes Only.