

POWER BANK

FOR PORTABLE PAPI / A-PAPI



S4GA power banks are used to power S4GA portable PAPI / A-PAPI systems. It is applicable for LED and halogen precision approach path indicators.

FEATURES

- For halogen and LED type PAPI systems
- Provides up to 15 hrs of PAPI autonomy
- Applicable for civil & military runways
- Compliant with international standards



POWER BANK AUTONOMY

<p>2X</p> 	<p>LED</p>	<p>15 HOURS</p>	<p>2 X LED PAPI UNITS CONNECTED TO A POWER BANK</p>
<p>2X</p> 	<p>HALOGEN</p>	<p>8 HOURS</p>	<p>2 X HALOGEN PAPI UNITS CONNECTED TO A POWER BANK</p>



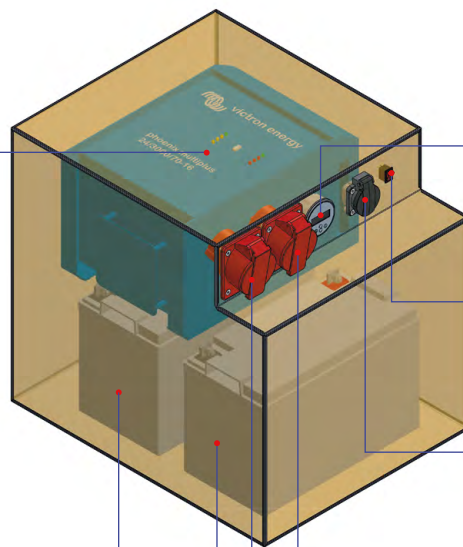
INVERTER-CHARGER
VICTRON MULTIPLUS
C12/1600/17



BMV-700
BATTERY MONITOR



2 X BATTERIES
TOTAL CAPACITY: 2400W



ON-OFF SWITCH PANEL MOUNT

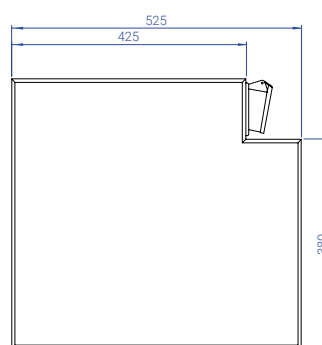
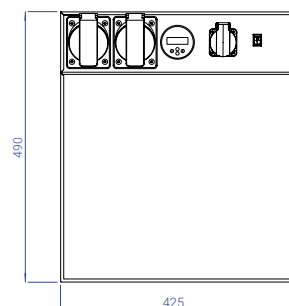
INPUT POWER SOCKET 230V

OUTPUT POWER SOCKETS 230V

TECHNICAL SPECIFICATIONS

Components	<ul style="list-style-type: none"> • 1 x Victron Multiplus C12/1600/17 Inverter-Charger • 2 x batteries 12V / 100Ah • 1 x Battery monitor BMV - 700 • 2 x Output sockets 230V 16A • 1 x Input socket 230V 20A • 1 x Ventilation panel
Physical	<ul style="list-style-type: none"> • Dimensions (LxWxH): 425 mm x 525 mm x 490 mm • Weight: 96 kg • Color: yellow, green
Electrical	<ul style="list-style-type: none"> • Input: 230V 20A • Output: 2 x 230V 16A • Total Capacity: 2400 W
Environmental	<ul style="list-style-type: none"> • Operating temperature: -20 to 55 °C (-4 to 131 °F) • Ingress protection: IP-55
Compliance	<ul style="list-style-type: none"> • 2014/35/EU Low Voltage Directive • 2014/30/EU Electromagnetic Compatibility Directive • 2011/65/EU ROHS Directive

DIMENSIONS



APPLICATIONS

CIVIL RUNWAYS



MILITARY AIR BASES



SHIPPING DATA

Dimensions of Package (LxWxH)	470 mm x 540 mm x 520 mm
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Gross Weight	98 kg
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