

Features

- › Ultra-compact
- › Certification: R10
- › Pure sine wave inverter
- › Automatic start
- › Multiple active protections
- › High efficiency
- › 50 cm cable + Anderson connector



Specifications

		ACE-IPS1212I
Reference		11310-1212I
Rated power		1200W
Peak power		2400W
Apparent power		1500 VA
Input voltage		12VDC
Output voltage		220VAC to 240VAC
Self-consumption		0.5A
Frequency		50Hz±0.5Hz or 60Hz±0.5Hz
Wavelength quality		Pur sinus
Wavelength distortion		THD <3%
USB port		5V 1A
Efficiency		90%
Permissible input voltage		10-15.5V
Low voltage alarm		10.5±0.5V
Low voltage protection		10±0.5V
High voltage protection		15.5±0.5V
Low voltage recovery		13±0.5V
High voltage recovery		14.8V±0.5V
Protection features	Low voltage	Alarm and reduced voltage. A red LED turns on followed by a complete stop.
	High voltage	A red LED turns on followed by a complete stop.
	Overload	A red LED turns on followed by a complete stop..
	Over-heating	Alarm and reduced voltage. A red LED turns on followed by a complete stop.
Dimensions (L x W x H)		24 x 17 x 7,5 cm
Weight		2,3 Kg
Standard remote control		No
Certification	R10	E57*10R06/05*0570*00

PRIORITY CONTROL :

If the mains power is available, it will be used to supply the output components, which helps save battery power.

