

RACK PSW SERIES

LINE INTERACTIVE UPS

RACK PSW 3000I

MODEL: R/3000I/PSW



IEC 320 C13 OUTPUT



Armac 30001 Rack PSW series UPS has been designed to maintain the operation of sensitive, power-hungry devices requiring immediate backup in case of a blackout, as well as wide range of 19" Rack applications and more. With pure sinewave on the output sockets, the device can support equipment with an electric motor or a heater, e.g., printers, scanners, garage gates, electric blinds, central heating furnaces, etc.

PRODUCT SPECIFICATION:

Topology

Line-Interactive

Output power

3000 VA

Rated power

2100 W

Input cable connector

IEC 320 C20





Topology	Line-Interactive
Output power	3000 VA
Rated power	2100 W
Input cable connector	IEC 320 C20
Input voltage	145-275V AC ± 5 V
Input frequency	45 ~ 65 Hz
Amount of power outputs	8 x IEC 320 C13
Output voltage	230 V
Output voltage range	220~240VAC AC
Output frequency	50 Hz
Output frequency range	50 Hz / 60 Hz (auto sensing, battery mode)
The shape of the output waveform	Pure sine wave
Transfer time	Typical 2 ~ 6 ms
Battery classification / amount	12 V / 9 Ah x 4
Battery weight	2.35 kg
Battery type	Sealed, lead-acid (AGM)
Battery charging time	6 ~8 hours to 90 % battery capacity
Battery backup time	Depending on the load
Noise level	Less than 45 dB
Operating temperature	0 ~ 40°C
Humidity	10 to 90 % without condensation
RJ-11 / RJ-45 connector	1 x input, 1 x output
USB port	1 x
Battery Pack connector	1 x
Monitoring software	PowerManager II
Dimensions (L x W x H)	440 mm x 88 mm x 530 mm
Weight	29.5 kg