

PowerWalker PDU RC-16A

Power Distribution Unit

Control all outlets independently

Local and remote monitoring

Slim design

SNMP slot available



Item-No. 10133001

PowerWalker PDU RC-16A is designed to distribute AC power from a single source to 8 outputs with advanced load monitoring and local or remote ON/OFF switching control of individual outlets.

Product Features

- 1U form factor for horizontal or vertical installation
- Individual real-time current measurement
- Total active power measurement
- Schedule On/Off control for all outlets
- Sequential turn-on outlets delay setting to prevent high peak current
- RS-232/USB and SNMP multiple communication
- Over-current threshold for output socket



Rear View

Technical Details

Input

Input plug	IEC C20 16A 250V
Cord entry	Rear feed
Maximum Input Current	16A
Nominal Input Voltage	220/230/240V
Rated Input Voltage	184-300V
Input frequency	50/60 Hz
Power Capacity	3680 VA @ 230V
Overload Protection	16A breaker

Output

Nominal Output Voltage	220/230/240 VAC
Rated Output Voltage	184-300V
Output connections	8x IEC C13
Output Current Accuracy	+/- 0.1A

Environmental

Temperature	0-50degC
Humidity	0-90% (non-condensing)
Altitude	<1000m

Conformance

EMC	EN 55022 Class B EN 61000-3-2 EN 61000-3-3 EN 55024
Safety	EN60950-1

Indicators

LED	2: Line (yellow), fault (red)
Buttons	3: On/Off, SELECT, Mute/Function

Communication

Port	USB or RS-232 (do not work simultaneously)
Intelligent Slot	SNMP Card optionally

Logistic Data

Dimensions	250 x 430 x 44 [mm]
Colour	Black
Weight	3.5kg
Giftbox Language	EN
Manual Language	EN
Carton dimensions	593 x 392 x 355 [mm]
Pallet	1200 x 1000 x 1920 [mm]
Pieces/Carton	3
Cartons/layer	5
Cartos/pallet	25
Pieces/pallet	75
Item Number	10133001
Package Content	PDU, Input Cable, 2x Output cable, USB cable, Manual
EAN	4260074978162
Warranty	24 Months

Version: EN 23/02/2015

We reserve the right for technical changes and mistakes