

SERVEREDGE 8 PORT SWITCHED PDU 10A

8 PORT SWITCHED PDU, (8) IEC320 C13 OUTPUT & (1) IEC320 C14 INPUT,
10A, 240V

PART NUMBER: SEDG-8PSW-C13



PRODUCT DESCRIPTION

The Serveredge SEDG-8PSW-C13 is a 8 port Switched Power Distribution Unit (PDU) that powers and protects your equipment in your rack cabinets.

The Serveredge switched PDU enables the user to control and monitor the power remotely. The web based interface allows the user switch on/off functionality for power cycling of connected equipment remotely on the each individual IEC C13 Output Port. It allows for a user defined alarm threshold for overloads and warnings.

PRODUCT FEATURES

- Remote power management (Power cycling/ Monitoring) of connected equipment
- Full-featured network management interface via Http, Https, SNMP, DHCP, UDP protocols
- Allows user with Individual outlet control for remote switch on/off (power cycling)
- Capable of Total Remote Power Monitoring by Meter, Web, SNMP
- Supports user defined alarm threshold for overloads, warnings are raised by sending emails, and traps information in case of a threshold breach.
- Email, Trap, Audible Alarm can be set up by user as alarms
- Compliant CE, FCC, RoHS and C-Tick
- Warranty: 2 Years Manufacturers Warranty* See T&Cs

WARNING: It is recommended that no more than one device be power on each output port, not complying with this recommendation may result in a void of warranty.

CONFOMANCE & COMPLIANCE

SAA Electrical Product Safety Approval Certificate

GUARANTEE/WARRANTY

Serveredge products are manufactured at the highest standards using highest quality materials at an affordable price. This Serveredge product comes with 2 Years Warranty for that extra peace of mind. Subject to Serveredge Terms and Conditions*

PRODUCT SPECIFICATION

General

Output	IEC320 C13 x 8
Input	IEC320 C14 Inlet x 1; Enclosed IEC320 C13 to C14 Power Cord, 1.8 Meters long
Reset	To reset the system back to default, press and hold the reset button and release it after the Signal LED flashed 6 times.
Default IP	192.168.0.200
Mac Address	00:06:18:75:38:1E

Communication

Reset Indication	Yellow LED x 1
Power Status	Red LED x 1
Output Status	Green LED x 1
Network	RJ45 for Ethernet x 1

Operation

Nominal Voltage	230V
Voltage	200V~240V full range
Frequency	50/60Hz full range
Max. Output Current	10 Amp
Temperature	0 ~ 40 Celsius degree
Humidity	0% ~ 90%
Size (mm)	XX
Weight (kg)	X

Packaging Includes

SEDG-8PSW-C13	1
IEC AUS Plug to C13 Power lead 1.8 Mtrs	1
Free Bundled Software	1
User Manual	1