

UPAPAP8958

Apc Rack PDU 2G, Switched, ZeroU, 20A/208V, 16A/230V, (7) C13 & (1) C19, 200V, 208V, 230V, 200V, 208V, 230V

Product Overview

Apc Rack PDU 2G, Switched, ZeroU, 20A/208V, 16A/230V, (7) C13 & (1) C19, 200V, 208V, 230V, 200V, 208V, 230V



Specifications

Overview:

APC Switched Rack Power Distribution Units (PDUs) enable advanced, user-customizable power control and active monitoring. Remote outlet level controls allow power on/off functionality for power recycling to remotely reboot equipment and restrict unauthorized use of individual outlets. Power sequencing delays allow users to define the order in which to power up or down attached equipment. Avoid circuit overload during power recovery and extend uptime of critical equipment by prioritizing the load shedding. Current metering provides real-time remote monitoring of connected loads. Switched Rack PDUs include real power monitoring, a temperature/humidity sensor port, locking IEC receptacles, and low profile circuit breakers. User-defined alarms warn of potential circuit overloads before critical IT failures occur. Users can access, configure, and control Switched Rack PDUs through secure Web, SNMP, or Telnet Interfaces and is complimented by APC Centralized Management platforms using InfraStruxure Central, Capacity Manager and Change Manager.

Features:

Network Management Capabilities

Full-featured network management interfaces that provide standards-based management via Web, SNMP, and Telnet. Allows users to access, configure, and manage rack PDUs from remote locations to save valuable time. Associated with this feature is the ability to quickly and easily upgrade the firmware via network download to installed units for future product enhancements.

Remote Individual Outlet Control

Remotely manage outlets so users can turn outlets off that are not in use (prevent overloads) or recycle power to locked-up equipment (minimize costly downtime and avoid travel time to equipment).

Alarm Thresholds

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Define alarm thresholds in order to avoid overloaded circuits. Network and visual alarms inform the user of possible problems. (Note: Only available on units with the current monitoring capabilities. Please see SKU specifications for availability)

Local Current Monitoring Display

The aggregate current draw per rack PDU is displayed on the unit via a digital display. The local digital display helps installers avoid overloaded circuits by providing a visible warning when the current draw is close to the maximum amperage draw of the strip. (Available on designated SKUs only)

Power Delays

Allows users to configure the sequence in which power is turned on or off for each outlet. This helps avoid in-rushes at start-up, which can cause overloaded circuits and dropped loads. Sequencing also allows users to predetermine which piece of equipment is turned on first so other equipment dependant on that unit will function properly.

Load indicator LED

Indicates overload and warning conditions based on the user-defined alarm thresholds. Alerts users of potential overloaded circuits.

Flash Upgradeable

Quickly and easily upgrade firmware via network download for future product enhancements. Eliminates the need to replace products already installed in the field when new features are released. (Note: Networked units only)

Integrates with StruxureWare Data Center Expert

An IT-ready, scalable access monitoring system that collects, organizes, and distributes critical alerts, surveillance video and key information, providing a unified view of complex physical infrastructure environments from anywhere on the network

Rack-Mountable

Includes horizontal, vertical, and toolless-mount varieties. Puts power where it is needed most - in the racks near the equipment.

Single input power source

Supply power from one branch whip to multiple pieces of equipment, conveniently powering rack-mount equipment. Saves time and money during installation by using one branch whip and standard connections.

Wide range of input and output connections

Product family includes a variety of input and output connections to distribute 120V, 208V, or 230V power to multiple outlets. Having a variety of inputs and outputs allow users to adapt to varying power requirements. APC offers units that bring up to

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14.4kW using a single branch whip.

Specifications:

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Specifications	
Product Code	AP8958
Output	
Nominal Output Voltage	100V, 200V, 208V, 230V
Maximum Total Current Draw per Phase	16A
Output Connections	(7) IEC 320 C13
	(1) IEC 320 C19
Overload Protection	No
Input	
Nominal Input Voltage	200V, 208V, 230V
Input Frequency	50/60 Hz
Regulatory Derated Input Current (North America)	16A
Input Connections	IEC-320 C20
Acceptable Input Voltage	100-240 VAC
Maximum Input Current per phase	20A
Physical	
Net Weight	3.23 KG
Maximum Height	988.00 mm
Maximum Width	56.00 mm
Maximum Depth	46.00 mm
Shipping Weight	4.77 KG
Shipping Height	1125.00 mm
Shipping Width	165.00 mm
Shipping Depth	114.00 mm
Color	Black
Environmental	
Operating Environment	-5 - 45 degreesC
Operating Relative Humidity	5 - 95%
Operating Elevation	0-3000 meters
Storage Temperature	-25 - 65 degreesC

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Storage Relative Humidity	5 - 95%
Storage Elevation	0-15000 meters
Conformance	
Regulatory Approvals	cUL Listed, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3, FCC Part 15 Class A, ICES-003, PSE, UL Listed, VCCI Class A, VDE
Sustainable Offer Status	
RoHS	Compliant
REACH	REACH: Contains No SVHCs
Battery Directive	Compliant
Battery Notes	Contains Lithium Coin Cell

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/AP8958-Apc-Rack-PDU-2G-Switched-ZeroU-20A-208V-16A-Buy-p-126304.php>

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