APC APDU9953 power distribution unit (PDU) 24 AC outlet(s) 0U Black

Model: APDU9953

Manufacturer: APC

EAN: 731304356271

Product Code: 1649621

R32,156

NetShelter Switched Rack PDUs Features & Benefits

Manageability

1% Metering Accuracy

Providing the same level of accuracy as a utility company meter by adhering to IEC 62053-21 class 1, 1% metering accuracy provides peace of mind to use these PDUs to bill based on power usage. In addition, the higher level of accuracy ensures the most precise measures for capacity planning and threshold alarm monitoring. Available on 9000 series PDUs.

Gigabit Ethernet Connectivity

9000 series PDUs provide Gigabit Ethernet to enhance and standardize network connectivity across all assets in the data center. All other models provide 10/100 ethernet connectivity.

Network Port Sharing

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Connect and manage multiple PDUs from one IP address to simplify and speed deployment while saving the cost required in having a dedicated network connection for each PDU. Manage up to 32 PDUs with 9000 series and up to 4 PDUs with 8000 series.

Multi-tier user access

Supports up to four access levels - Administrator, Device User, Read-Only User and Network-only User - with user name and password requirements.

Outlet Level Grouping

Outlet power sequencing can be configured to group any combination of outlets to power up or down together providing flexibility.

EcoStruxure IT Ready

Seamless integration of one or many PDUs including alerts and control with EcoStruxure IT. Allows IT and data center professionals to monitor and manage all of their critical IT infrastructure on-premise, in the cloud, and at the edge from anywhere.

Enhanced Cybersecurity

9000 series PDUs include APC Network Management card with security features including secured interfaces and a modified password policy providing peace of mind.

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.

Alarm Thresholds

Define alarm thresholds in order to avoid overloaded circuits. Network and visual alarms inform the user of possible problems.

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Adaptability

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-

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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 17.3kW using a single branch whip.

Agility

Wireless Connectivity

Compatible with the optional APC USB WiFi Device for cableless connectivity over WiFi that speeds deployment and simplifies moves, adds, and changes (9000 Series PDUs only - expected to be available on units manufactured after March 2021).

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)

Availability

60C Operating Temperature

Select 9000 series PDUs provide the ability to operate in a maximum ambient air temperature of 60C (140F) at full load ensuring reliability and availability even in today's high density deployments. Other models allow up to 45C (113F).

Hydraulic Magnetic Circuit Breakers

Provide increased availability by maintaining trip current over a wide temperature range.

C13/C15 and C19/C21 Hybrid Outlets

Available on select 9000 series PDUs only, Industry 1st hybrid outlets allow 60C operating temperature at full load, are fully compatible with standard C14 and C20 power cords, and are future proofed for implementation of higher temperature rated devices requiring C16 and C21 power cords.

High Retention Outlets

With no special power cords required, high retention outlets provide up to twice the holding force to reduce risk of accidental disconnect on 9000 series PDUs.

Field-replaceable NMC

Integrated Network Management Card/Display Module can be replaced in the field to minimize downtime disruption in the unlikely event of a failure.

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