Product datasheet





APC NetShelter Metered Rack PDU, 0U, 1PH, 7.4kW 230V 32A, 36 C13 and 6 C19 outlets, IEC 309 2P+E cord

AP8853

Overview

Presentation

APC Metered Rack Power Distribution Units (PDUs) provide active metering to enable energy optimization and circuit protection. The output and input connections are (36) C13 & (6) C19, and the cable length is 3m. User-defined alarm thresholds mitigate risk with real-time local and remote alerts to warn of potential circuit overloads. Metered Rack PDUs provide power utilization data to allow Data Center Managers to make informed decisions on load balancing and right sizing IT environments to lower the total cost of ownership. Metered Rack PDUs include real power monitoring, a temperature/humidity sensor port, locking IEC receptacles, and ultra-low profile circuit breakers. Users can access and configure Metered Rack PDUs through secure Web, SNMP, or Telnet Interfaces which are complimented by APC Centralized Management platforms using InfraStruxure Central, Operations, Capacity, and Energy Efficiency.

Lead Time Usually in Stock

Main

Colour Black PDU **Product Or Component Type** Metered **Pdu Type** 3.00 m **Cord Length Number Of Cables**

Installation guide **Provided Equipment**

Rack mounting brackets Serial configuration cable

Safety guide

Complementary

200 V 208 V 230 V **Input Voltage**

179.1 cm

Height Width 5.6 cm 230 V **Output Voltage** 4.4 cm Depth

Net Weight 6.93 kg **Mounting Location** Side

Mounting Preference No preference **Input Plug Type** IEC 60309 32 A

Mounting Mode 2P + E Rack-mounted

Rack Units ΩU



Phone: 01 424 2414 Fmail: sales@rwlas.com Usb Compatible No

Mounting Position Vertical

Permissible Voltage 220...240 V

Max Line Current 32 A

Input Current Limits 32 A

Load Capacity 7400 VA

Network Frequency 50/60 Hz

Outlet Type And Quantity 36 IEC 60320 C13

6 IEC 60320 C19

Environment

Product Certifications Standards VDE IEC 60950

Ambient Air Temperature For Operation -5...60°C 5...95 %

Relative Humidity Operating Altitude 0...10000 ft -25...65 °C

Ambient Air Temperature For Storage 5...95 % 0.00...

Storage Relative Humidity Storage Altitude 15240.00 m

Packing Units

UnitTypeOfPackagePCE 1NumberOfUnitsInPackage200 cmPackageHeightPackage10.7 cmWidthPackageLength16.2 cmPackageWeight8.56 kg

Contractual warranty

Warranty 2 years repair or replace



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Sustainability

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations,

transparency on environmental impacts, as well as circular and low-CO2 products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium

Guide to assess a product's sustainability









Energy Efficient Take-back Transparency RoHS/REACh

R	es	ou	rce	perf	forr	nan	ce

Energy E	Efficient Product		
Take-Ba	ack Program Available		

Well-being performance			
	Lead Free		
	Mercury Free		
	Rohs Exemption Information	Yes	

Certifications & Standards

Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant with Exemptions
Environmental Disclosure	Product Environmental Profile
Weee	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
Circularity Profile	End of Life Information



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