

Product data sheet

Specifications



Rack PDU 2G, Switched, 30A, 200/208V, (21) C13 & (3) C19 (BEING DISCONTINUED - SEE APDU9941)

AP8941

! Discontinued

! Discontinued on: Jun 20, 2022

! End-of-service on: Nov 9, 2022

Overview

Presentation

APC Switched Rack PDUs distribute reliable rack power distribution via a single input with multiple output receptacles. Individual outlet control provides advanced load management. Real-time remote monitoring and user-defined alarms help prevent potential circuit overloads that can cause accidental power loss to critical equipment. Included capabilities include individual remote on/off by outlet, power-on sequencing with time delays, outlet level grouping, and outlet grouping on multiple APC Switched Rack PDUs. Easily access, configure, and manage this metered PDU from remote locations. A network management interface provides standards-based management via Web, SNMP, and Command Line Interface. This Switched PDU from APC provides (21) IEC 60320 C13, (3) IEC 60320 C190 outlets to supply power to rack equipment. User customized alarms and an embedded memory log are included. Volts, amps, real power (kW), and energy (kWh) data is provided to support energy management. An embedded log memory to reports historic metered data. Display details current, power, and voltage measurements and offers local user access. An environmental monitoring port for external temperature/humidity monitoring is available (sensor sold separately model AP9335T or AP9335TH). Easily mount this vertical PDU in racks or enclosures. It occupies zero U of valuable rack space, which allows space for more equipment in the rack. This vertical PDU does not require additional tools to mount into APC NetShelter Enclosures. Enables a quick recovery from overload events and breakers are ultra-low profile. Packaging Includes PDU, Installation guide, Rack Mounting brackets, Safety guide, Serial configuration cable.

Lead time

Usually in Stock

Main

Colour Black

PDU type Switched

Cord length 3.05 m

Number of cables 1

Provided equipment
Installation guide
Rack mounting brackets
Serial configuration cable
Safety guide

Complementary

Input Voltage
200 V
208 V
230 V

Height 182.9 cm

Width 5.6 cm

Output Voltage
200 V
208 V

Depth 4.6 cm

Net weight	7.64 kg
Mounting location	Side
Mounting preference	No preference
Input Plug Type	NEMA L6-30P
Mounting mode	Not rack-mountable
Rack units	0U
USB compatible	No
Mounting position	Vertical
[In] rated current	24 A
Max line current	30 A
Input current limits	30 A
Load capacity	4992 VA
Network frequency	50/60 Hz
Outlet type and quantity	21 IEC 60320 C13 3 IEC 60320 C19

Environment

Product certifications	cUL listed PSE UL listed VCCI class A
Standards	FCC part 15 class A ICES-003
Ambient air temperature for operation	-5...60 °C
Relative humidity	5...95 %
Operating altitude	0...10000 ft
Ambient air temperature for storage	-25...65 °C
Storage Relative Humidity	5...95 %
Storage altitude	0...15240 m

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	204 cm
Package 1 Width	12.4 cm
Package 1 Length	16.5 cm
Package 1 Weight	10 kg

Contractual warranty

Warranty	2 years repair or replace
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Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing "Use Better, Use Longer, Use Again" campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Better

Materials and Substances

[EU RoHS Directive](#)

Compliant with Exemptions

Energy efficiency

Energy Efficiency Optimized

Energy efficient product

Use Again

Repack and remanufacture

WEEE Label



The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Image of product / Alternate images

Alternative

