Product data sheet

Specifications



APC NetShelter Basic Rack PDU, 1U, 1 phase, 3.7kW 230V 16A or 3.3kW 208V 16A, 12 C13 outlets, C20 cord

AP9565

Overview

Presentation	Reliable rack power distribution designed to increase manageability and efficiency in the data center The output and input connections are (12)C13 Real-time remote monitoring of connected loads User-defined alarms warn IT and data center managers of potential circuit overloads to prevent accidental power loss to critical equipment.

Main

Product or Component Type	PDU
Main Input Voltage	200 V 208 V 230 V
Input current limits	16 A
Input Frequency	50/60 Hz
Main Output Voltage	208 V 230 V
Input Connection Type	IEC 60320 C20
Number of power socket outlets	12 IEC 60320 C13
Load Capacity	3680 VA
Max current draw	16 A
PDU Type	Basic
Number of rack unit	1U
Number of cables	1
Cable length	8.17 ft (2.49 m)
Provided Equipment	Installation guide Rack Mounting brackets

Complementary

Mounting Location	Front Rear
Mounting Mode	Rack-mounted
Mounting position	Horizontal
Height	1.7 in (44 mm)
Width	17.6 in (447 mm)
Depth	2.2 in (57 mm)
Net Weight	4.52 lb(US) (2.05 kg)

Environmental

Price is “List Price” and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Product Certifications	cUL Listed CE Queensland Australia UL Listed VDE
Standards	UL 60950
Relative Humidity	0…95 %
Storage Relative Humidity	0…95 %
Ambient Air Temperature for Storage	-13…149 °F (-25…65 °C)
Storage altitude	0…50000 ft (0…15240 m)
Operating altitude	0...10000 ft
Ambient Air Temperature for Operation	32…113 °F (0…45 °C)

Ordering and shipping details

GTIN	731304213055

Packing Units

Unit Type of Package 1	PCE
Nbr. of units in pkg.	1
Package 1 Height	2.8 in (7 cm)
Package 1 Width	18.3 in (46.4 cm)
Package 1 Length	9.02 in (22.9 cm)
Package weight(Lbs)	8.007 lb(US) (3.632 kg)

Contractual warranty

Warranty (in months)	24

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 >

Environmental footprint

Total lifecycle Carbon footprint	**2 398 kg CO2 eq.**
Carbon footprint of the manufacturing phase [A1 to A3]	**0.3 kg CO2 eq.**
Carbon footprint of the distribution phase [A4]	**0.3 kg CO2 eq.**
Carbon footprint of the installation phase [A5]	**0 kg CO2 eq.**
Carbon footprint of the use phase [B2, B3, B4, B6]	**2 385 kg CO2 eq.**
Carbon footprint of the end-of-life phase [C1 to C4]	**0.2 kg CO2 eq.**
Environmental Disclosure	**Product Environmental Profile**

Use Better

Materials and Substances

Average percentage of recycled plastic content	**15 %**
Packaging made with recycled cardboard	**Yes**
Packaging without single use plastic	**Yes**
SCIP Number	**1cdb2fed-a06f-4574-913d-8df8e70936b2**
EU RoHS Directive	**Compliant**
REACh Regulation	**Free of Substances of Very High Concern above the threshold**
Halogen content performance	**Product contains halogen above thresholds**

Use Again

Repack and remanufacture

Recyclability potential, in %	**45**
Circularity Profile	**End of Life Information**
Take-back	**No**
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






APC

