



by Schneider Electric

Switched Rack PDU AP7922B

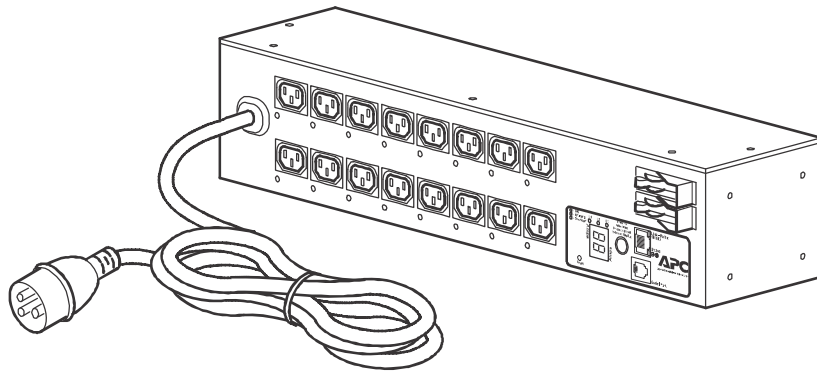
Overview

The APC by Schneider Electric Switched Rack Power Distribution Unit (PDU) distributes power to devices in the rack. It has a sensor that measures the current used by the PDU and its attached devices. It can be monitored through Web, Telnet, SNMP, SSH, or StruxureWare Data Center Expert[®] interfaces.

Outlets: The outlets connect the Rack PDU to equipment in your rack or enclosure. Each outlet allows independent control of the connected equipment and the Rack PDU firmware also provides Outlet User accounts. Sixteen(16) IEC 320 C13 outlets.

Digital display: A digital display shows aggregate current being used per bank.

Power cord: The 12 ft (3.65 m) power cord terminates with a IEC 309 connector.



Specifications

Electrical	
Nominal input voltage	230 V
Acceptable input voltage	± 10% Nominal input voltage
Maximum total current draw	32 A
Input frequency	47–63 Hz
Cord length	12 ft (144 in)
Input connectors	IEC 309, 32A, 230V, 1~ plug
Output connectors	Sixteen IEC 320 C13 outlets
Overload protection	Two (2) 16 A
Physical	
Size (H × W × D)	3.5 × 17.5 × 4.5 in (88.9 × 444.5 × 114.3 mm)
Weight	9.9 lb (4.49 kg)
Shipping weight	14.4 lb (6.53 kg)
Environmental	
Elevation (above MSL) Operating Storage	0–15 000 ft (0–4500 m) 0–50 000 ft (0–15 000 m)
Temperature Operating Storage	–5 to 45° C (23 to 115° F) –25 to 65° C (–13 to 149° F)
Humidity Operating Storage	5–95% RH, Non-condensing 5–95% RH, Non-condensing
Compliance	
Safety	VDE, CE, EAC
EMC	EN 55022, AS/NZS, EN55024, CISPR22

Customer support and warranty information are available on the website, www.apc.com.

© 2016 APC by Schneider Electric. All rights reserved.

990-5832-001
9/2016