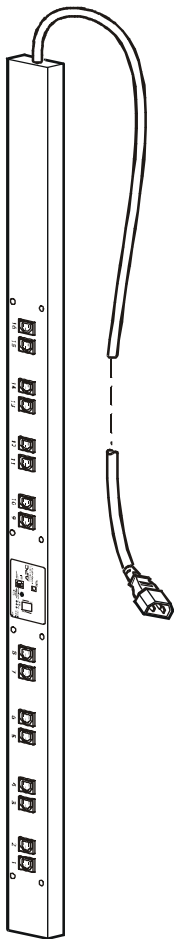


Switched Rack PDU

Overview

The American Power Conversion[®] (APC) Switched Rack PDU is a network-manageable device that allows individual outlet control. It has built-in network connectivity and monitors the aggregate current draw of the PDU both remotely and locally through the digital display.

AP7950



Outlets. The PDU has sixteen IEC 320 C13 outlets.

Power cord. The 10-foot (3.05-meter) power cord terminates with an IEC 320 C14 connector.

Digital display. The digital display allows you to monitor the aggregate current of the PDU and to establish a network connection using the network port.

Specifications

AP7950

Electrical

Input connector	IEC 320 C14 plug
Output connectors	16 IEC 320 C13 outlets
Cord length	10 ft (3.05 m)
Nominal input voltage	230 V
Acceptable input voltage	± 10 % nominal operating voltage
Input frequency	47–63 Hz

Physical

Size (H × W × D)	49.00 × 2.19 × 1.73 in (124.46 × 5.56 × 4.39 cm)
Shipping dimension (H × W × D)	84.00 × 6.00 × 5.00 in (213.36 × 15.24 × 12.7 cm)
Weight	9.5 lb (4.3 kg)
Shipping weight	11.5 lb (5.2 kg)

Environmental

Elevation (above MSL):	
Operating:	0 to 10 000 ft (0 to 3 000 m)
Storage:	0 to 50 000 ft (0 to 15 000 m)

Temperature:	
Operating:	23 to 113° F (–5 to 45° C)
Storage:	–13 to 149° F (–25 to 65° C)

Humidity:	
Operating:	5 to 95%, non-condensing
Storage:	5 to 95%, non-condensing

Compliance

EMC verification	EN55022 Class A, EN55024, IEC 61000-3-2, IEC 61000-3-3, CE, AS/NZS CISPR 22
Safety verification	VDE, CE

