

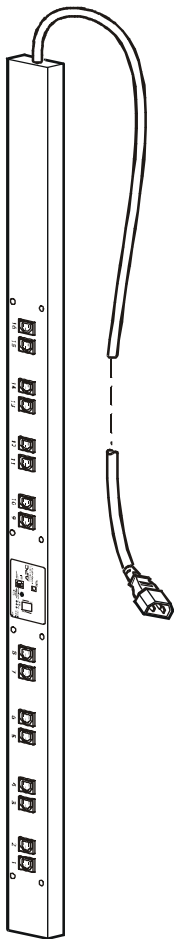
# Switched Rack PDU

## Overview

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The American Power Conversion<sup>®</sup> (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

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## AP7950

### Electrical

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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

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### Physical

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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)

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### Environmental

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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)

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

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

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### Compliance

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

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