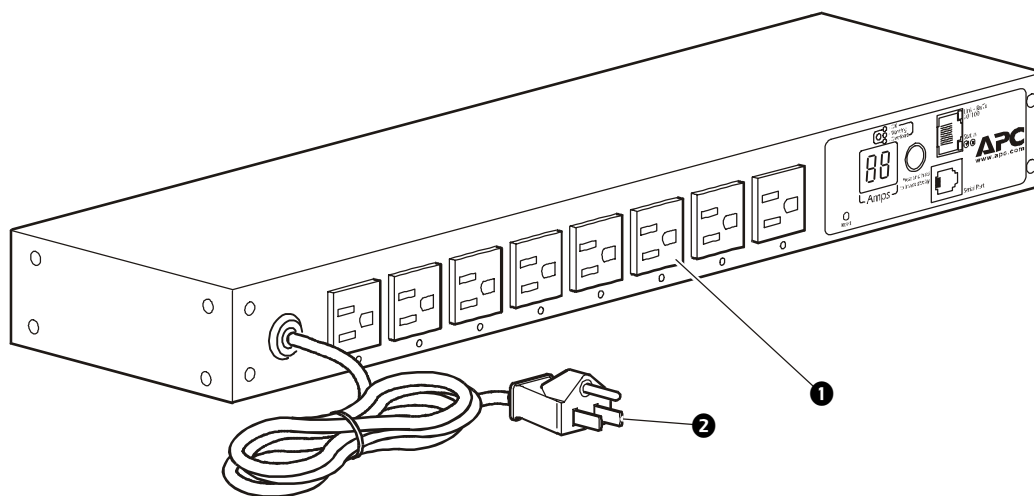


Switched Rack PDU

Overview

The American Power Conversion® (APC) Switched Rack PDU is a stand-alone, network-manageable device that allows programmable control of eight power outlets. It requires only one U of rack space; it has built-in network connectivity; and, all user interfaces are on the front of the PDU.

Front view—AP7900



No.	Item	Description/Function
1	Outlets	The outlets connect the PDU to equipment in your rack or enclosure. Each outlet allows independent control of the connected equipment, and provides 24 independent Outlet User accounts. Each PDU has eight outlets: AP7900: NEMA 5-15R (shown) AP7901: NEMA 5-20R
2	Power Cord	The power cord connects the PDU to one power source. The cord is located on the front of the PDU for easier mounting and user access. The 8-foot cord has one of the following plugs: AP7900: NEMA 5-15P (shown) AP7901: NEMA L5-20P

Specifications

AP7900/AP7901

	AP7900	AP7901
Electrical		
Input connectors	100–120 VAC, 12 A NEMA 5-15P plug	100–120 VAC, 16 A NEMA L5-20P plug
Output connectors	Eight NEMA 5-15R outlets	Eight NEMA 5-20R outlets
Physical		
Size (h × w × d)	1.73 × 17.50 × 4.25 in (4.45 × 44.45 × 10.80 cm)	
Weight	5 lb (2.26 kg)	
Shipping weight	7.6 lb (3.4 kg)	
Environmental		
Elevation (above MSL): Operating: Storage:	0 to 10,000 ft (0 to 3000 m) 0 to 50,000 ft (0 to 15 000 m)	
Temperature: Operating: Storage:	23 to 113° F (–5 to 45° C) –13 to 149° F (–25 to 65° C)	
Humidity: Operating: Storage:	5 to 95%, non-condensing 5 to 95%, non-condensing	
Approvals		
EMC Verification	FCC Part 15 Class A, ICES-003 Class A, VCCI Class A	
Safety Verification	UL/cUL Listed to UL 60950	UL/cUL Listed to UL 60950