



APC Rack PDU, 2G, metered, 0U, 30A, 200V and 208V, 36 C13 and 6 C19 sockets

AP8841

Call for More Information 800-800-4272

- APC Metered Rack PDUs distribute reliable rack power distribution via a single input with multiple output receptacles. Real-time remote monitoring and user-defined alarms help prevent potential circuit overloads that can cause accidental power loss to critical equipment. Easily access, configure, and manage this metered PDU from remote locations. A network management interface provides standards-based management via Web, SNMP, and Command Line Interface. This Metered PDU from APC provides (36) IEC 60320 C13 and (6) IEC 60320 C19 outlets to supply power to rack equipment. Locking IEC receptacles enable locking power cord compatibility to reduce the probability of accidentally disconnecting cords and dropping loads. Volts, amps, real power (kW), and energy (kWh) data is provided to support energy management. An embedded log memory to reports historic metered data. Display details current, power, and voltage measurements and offers local user access. An environmental monitoring port for external temperature/humidity monitoring is available (sensor sold separately model AP9335T or AP9335TH). Easily mount this vertical PDU in racks or enclosures. It occupies zero U of valuable rack space, which allows space for more equipment in the rack. This vertical PDU does not require additional tools to mount into APC NetShelter Enclosures. Enables a quick recovery from overload events and breakers are ultra-low profile. Packaging Includes PDU, Installation guide, Rack Mounting brackets, Safety guide, Serial configuration cable.
- Includes: Installation guide, Rack mounting brackets, Safety guide, Serial configuration cable

Output	
Nominal Output Voltage	200V, 208V
Overload Protection	Yes
Maximum Total Current Draw	24
Output Connections	(6) IEC 60320 C19 (36) IEC 60320 C13

Input	
Nominal Input Voltage	200V, 208V
Input frequency	50/60 Hz
Input Connections	NEMA L6-30P
Cord Length	9.84ft (3meters)
Acceptable Input Voltage	200 - 240VAC
Number of Power Cords	1
Load Capacity	4992VA
Maximum Input Current	30A

Disclaimer: 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's applications.

Technical Specifications

Input

Regulatory Derated Input Current (North America) 24A

Physical

Maximum Height	70.51inches (1791MM, 179.1CM)
Maximum Width	2.2inches (56MM, 5.6CM)
Maximum Depth	1.73inches (44MM, 4.4CM)
Net Weight	15.08lbs. (6.84KG)
Shipping weight	18.67lbs. (8.47KG)
Shipping Height	78.74inches (2000MM, 200.0CM)
Shipping Width	6.38inches (162MM, 16.2CM)
Shipping Depth	4.21inches (107MM, 10.7CM)
Color	Black
Units per Pallet	48.0

Environmental

Operating Temperature	23 - 140 °F (-5 - 60 °C)
Operating Relative Humidity	5 - 95 %
Operating Elevation	0 - 10000ft (0 - 3048meters)
Storage Temperature	-25 - 65 °C
Storage Relative Humidity	5 - 95 %
Storage Elevation	0 - 50000ft (0 - 15240meters)

Conformance

Approvals	CSA C22.2 No 60950, IEC 60950, METI Denan, PSE, UL 60950-1, VDE
Standard warranty	2 years repair or replace

Sustainable Offer Status

RoHS	Compliant
PEP	Available in Documentation tab
EOL	Available in Documentation tab

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