Product data sheet Characteristics

AP8941

Rack PDU 2G, Switched, ZeroU, 30A, 200/208V, (21) C13 & (3) C19



Overview
Description

Description	APC Switched Rack Power Distribution Units (PDUs) enable advanced, user-customizable power
Description	control and active monitoring. Remote outlet level controls allow power on/off functionality for power recycling to remotely reboot equipment and restrict unauthorized use of individual outlets. Power sequencing delays allow users to define the order in which to power up or down attached equipment. Avoid circuit overload during power recovery and extend uptime of critical equipment by prioritizing the load shedding. Current metering provides real-time remote monitoring of connected loads. Switched Rack PDUs include real power monitoring, a temperature/humidity sensor port, locking IEC receptacles, and low profile circuit breakers. User-defined alarms warn of potential circuit overloads before critical IT failures occur. Users can access, configure, and control Switched Rack PDUs through secure Web, SNMP, or Telnet Interfaces and is complimented by APC Centralized Management platforms using InfraStruxure Central, Capacity Manager and Change Manager.
Model Name	Rack PDU 2G, Switched, ZeroU, 30A, 200/208V, (21) C13 & (3) C19
Includes	Installation guide , Rack Mounting brackets , Safety guide , Serial configuration cable
Standard Lead Time	Usually in Stock
Product Distribution	Anguilla , Antigua And Barbuda , Argentina , Aruba , Bahamas , Barbados , Belize , Bermuda , Bolivia , Brazil , Canada , Cayman Islands , Chile , Colombia , Costa Rica , Cuba , Dominica , Dominican Republic , Ecuador , El Salvador , Falkland Islands (Malvinas) , Grenada , Guatemala , Guyana , Haiti , Honduras , Jamaica , Japan , Mexico , Netherlands Antilles , Nicaragua , Panama , Paraguay , Peru , Puerto Rico , SAINT KITTS AND NEVIS , SAINT LUCIA , SAINT VINCENT AND THE GRENADINES , Trinidad And Tobago , United States , Uruguay , Venezuela , VIRGIN ISLANDS (UNITED STATES)
Output	
Nominal Output Voltage	200V , 208V
Maximum Total Current Draw per Phase	30 A
Output Connections	(21) IEC 320 C13 (Battery Backup) , (3) IEC 320 C19 (Battery Backup)
Overload Protection	Yes
Input	
Nominal Input Voltage	200V , 208V , 230V
Input Frequency	50/60 Hz
D 14 D 4 11 4 0 4	24 A
Regulatory Derated Input Current (North America)	
	NEMA L6-30P

Output

Nominal Output Voltage	200V , 208V
Maximum Total Current Draw per Phase	30 A
Output Connections	(21) IEC 320 C13 (Battery Backup) , (3) IEC 320 C19 (Battery Backup)
Overload Protection	Yes

Input

Nominal Input Voltage	200V , 208V , 230V	
Input Frequency	50/60 Hz	
Regulatory Derated Input Current (North America)	24 A	
Input Connections	NEMA L6-30P	F
Cord Length	3.05 meters	

Number of Power Cords	1
Maximum Line Current per phase	30 A
Maximum Input Current per phase	30 A
Load Capacity	5000 VA

Physical

Net Weight	7.64 kg	
Maximum Height	1829.0 mm	
Maximum Width	56.0 mm	
Maximum Depth	46.0 mm	
Shipping Weight	10.0 kg	
Shipping Height	2040.0 mm	
Shipping Width	165.0 mm	
Shipping Depth	124.0 mm	
Color	Black	

Environmental

Operating Environment	-5 - 45 °C
Operating Relative Humidity	5 - 95 %
Operating Elevation	0-3000 meters
Storage Temperature	-25 - 65 °C
Storage Relative Humidity	5 - 95 %
Storage Elevation	0-15000 meters

Conformance

Approvals	FCC Part 15 Class A , ICES-003 , PSE , UL Listed , VCCI Class A , cUL Listed
Standard warranty	2 years repair or replace

Sustainable Offer Status

RoHS	Compliant
REACH	REACH: Contains No SVHCs
Battery Directive	Compliant

