

## RACK ATS, 230V, 10A, C14 IN, (12) C13 OUT

### AP4421

Call for More Information 0800 2799254



- The APC Rack Automatic Transfer Switch (ATS) is a high availability switch that provides redundant power to connected equipment and has two input power cords, one for each AC source. The output configuration is (12) IEC 60320 C13. The Rack ATS supplies power to the connected load from a primary AC source. If that primary source becomes unavailable, the Rack ATS automatically transfers loads to the secondary source. The transfer time from one source to the other is seamless to the connected equipment, as the switching occurs safely between the two input sources regardless of any phase differences. The units have built-in network connectivity, which allows for remote management through Web, SNMP, SSH, Telnet, or StruxureWare™ Data Center Expert. With multiple outlets, several devices can be plugged directly into the Rack ATS without the need for an additional Rack PDU. Current monitoring and alarms help prevent downtime to the equipment by providing aggregate current measurements and warnings when power consumption draws near the maximum rating of the Rack ATS. Built-in network and local interfaces allow for custom configuration settings for added flexibility.
- Includes: Mounting hardware, Rack mounting brackets, Serial configuration cable

Output	
Nominal Output Voltage	230V
Overload Protection	No
Maximum Total Current Draw	10
Output Connections	(12) IEC 60320 C13

Input	
Nominal Input Voltage	230V
Input frequency	50/60 Hz
Input Connections	IEC 60320 C14
Load Capacity	2000VA
Maximum Input Current	10A
Maximum Line Current	10A

Physical	
Maximum Height	44MM, 4.4CM
Maximum Width	432MM, 43.2CM
Maximum Depth	236MM, 23.6CM
Rack Height	1U

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

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Physical	
Net Weight	3.93KG
Shipping weight	5.7KG
Shipping Height	114MM, 11.4CM
Shipping Width	349MM, 34.9CM
Shipping Depth	600MM, 60.0CM
Color	Black

  

Environmental	
Operating Temperature	-5 - 45 °C
Operating Relative Humidity	5 - 95 %
Operating Elevation	0 - 3048meters
Storage Temperature	-25 - 65 °C
Storage Relative Humidity	5 - 95 %
Storage Elevation	0 - 15240meters

  

Conformance	
Approvals	EN 55022 class A, FCC part 15 class A
Standard warranty	2 years repair or replace

  

Sustainable Offer Status	
RoHS	Compliant

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