



APC Netshelter Rack Automatic Transfer Switch, 1U, 16A, 230V, 2 IEC309 IN, 1 IEC309 OUT, 50/60Hz

Brand : APC

Product code: AP4422A

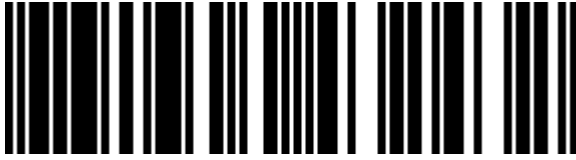
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APC NetShelter Rack Automatic Transfer Switch (ATS) AP4422A is the Fifth-Generation range of high availability switches offering greater control of your IT equipment from Cloud to Edge. With Industry leading reliability, agility, and manageability the APC NetShelter Rack ATS provides redundant power to single-corded equipment loads in the IT rack. AP4422A is single phase 1U Rack ATS with 16A rated current, 230V rated voltage and 3840VA load capacity. It comes with 2 IEC 309 inlet and 1 IEC 309 outlet sockets. This has been upgraded with APC NMC3 and various technical advancements for network port sharing, environmental monitoring and enhanced security. It has 2-years of standard warranty and 5-years of extended warranty for peace of mind and use for years to come. Users can access and configure Rack ATS through secure Web UI, SNMP, CLI and are fully compatible with EcoStruxure IT.

Power		Ports & interfaces	
Input operation voltage (min) *	230 V	AC outlets quantity	1 AC outlet(s)
Input operation voltage (max) *	230 V	AC outlet types	IEC 60309
AC input frequency	50/60 Hz	Operational conditions	
Input current	16 A	Operating temperature (T-T)	-5 - 45 °C
Output operation voltage (min)	230 V	Operating relative humidity (H-H)	5 - 95%
Design		Technical details	
Form factor *	Rackmount	Total carbon footprint (kg of CO2e)	484.38
Rack capacity	1U	Weight & dimensions	
Product colour	Black	Width	432 mm
		Depth	236 mm
		Height	44 mm
		Weight	4.21 kg



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