



APC Symmetra RM 6kVA Scalable to 6kVA N+1 220-240V

Brand : APC

Product code: SYH6K6RMI

Product name : APC Symmetra RM 6kVA Scalable to 6kVA N+1 220-240V



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This parts kit SYH6K6RMI contains spare parts for the APC product model shown.

APC Symmetra RM 6kVA Scalable to 6kVA N+1 220-240V. Output power capacity: 6 kVA, Output power:

4200 W. AC outlet types: IEC 60320. Typical backup time at full load: 12.7 min, Typical backup time at

half load: 30.3 min, Replacement battery cartridge: APC Replacement Battery SYBT2. Product colour:

Black. Bundled software: - PowerChute Network Shutdown - PowerChute plus for AIX v4.2.3 - PowerChute plus for HP-UX v 4.2.3...

Features		Operational conditions	
Output power capacity *	6 kVA	Storage relative humidity (H-H)	0 - 95%
Output power *	4200 W	Packaging data	
Emergency Power Off (EPO)	✓		
Ports & interfaces		Bundled software - PowerChute Network Shutdown - PowerChute plus for AIX v4.2.3 - PowerChute plus for HP-UX v 4.2.3 - PowerChute plus for Linux v 4.5.2 - PowerChute plus for Novell NetWare v4.3.3 - PowerChute plus for Red Hat Linux v 4.5.2.1 - PowerChute plus for Solaris v 4.5 - PowerChute Plus for Windows NT/2000 (English) v. 5.2.1	
AC outlet types	IEC 60320		
Battery			
Typical backup time at full load	12.7 min		
Typical backup time at half load	30.3 min		
Replacement battery cartridge	APC Replacement Battery SYBT2		
Design		Logistics data	
Product colour *	Black	Harmonized System (HS) code	85078000
Operational conditions		Other features	
Operating temperature (T-T)	0 - 40 °C	Battery type	Maintenance-free sealed Lead-Acid battery with suspended electrolyte: leakproof
Storage temperature (T-T)	-15 - 45 °C	Interface	DB-9 RS-232, RJ-45 10 Base-T ethernet for web/ SNMP/ Telnet management
Operating relative humidity (H-H)	0 - 95%	Output connections	(8)IEC 320 C13 (2)IEC 320 C19
		Input connection type	Hard Wire 3-wire
		Dimensions (WxDxH)	482.6 x 730.3 x 355.6 mm
		Nominal output voltage	230 V
		Output voltage note	Configurable for 220: 230 or 240 nominal output voltage
		Nominal input voltage	230 V



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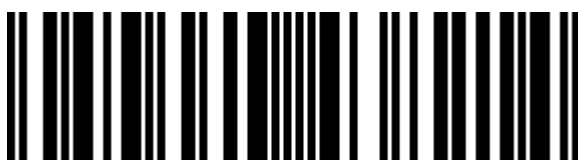
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