



APC Symmetra LX 12kVA scalable to 16kVA N+1 Tower, 220/230/240V or 380/400/415V

Brand : APC

Product code: SYA12K16I

Product name : Symmetra LX 12kVA scalable to 16kVA N+1 Tower, 220/230/240V or 380/400/415V

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APC Symmetra LX 12kVA scalable to 16kVA N+1 Tower, 220/230/240V or 380/400/415V:

High performance, redundant power protection with scalable power and runtime for space-constrained server rooms, and voice and data networks.

APC Symmetra LX 12kVA scalable to 16kVA N+1 Tower, 220/230/240V or 380/400/415V. Output power capacity: 12 kVA, Output power: 8400 W. Typical backup time at full load: 7.5 min, Typical backup time at half load: 20.2 min, Replacement battery cartridge: SYBT5. Product colour: Black. Weight: 264 kg. Battery type: Maintenance-free sealed Lead-Acid battery with suspended electrolyte: leakproof, Interface: DB-9 RS-232, Smart-Slot, Output connections: (1) Hard Wire 3-wire (H N + G)



Features		Operational conditions	
Output power capacity *	12 kVA	Storage relative humidity (H-H)	0 - 95%
Output power *	8400 W	Operating altitude	0 - 3000 m
Emergency Power Off (EPO)	✓	Weight & dimensions	
Battery		Weight	264 kg
Typical backup time at full load	7.5 min	Logistics data	
Typical backup time at half load	20.2 min	Harmonized System (HS) code	85078000
Replacement battery cartridge	SYBT5	Total carbon footprint (kg of CO2e)	40837.01
Design		Other features	
Product colour *	Black	I/O ports	Available Smart Slot Interface Quantity - 1 Pre-Installed SmartSlot Cards - AP9619
Operational conditions		Battery type	Maintenance-free sealed Lead-Acid battery with suspended electrolyte: leakproof
Operating temperature (T-T)	0 - 40 °C	Interface	DB-9 RS-232, Smart-Slot
Storage temperature (T-T)	-15 - 45 °C	Output connections	(1) Hard Wire 3-wire (H N + G)
Operating relative humidity (H-H)	0 - 95%	Input connection type	Hard Wire 3 wire (1PH+N+G), Hard Wire 5-wire (3PH + N + G)
		Dimensions (WxDxH)	480 x 730 x 940 mm
		Nominal output voltage	230 V
		Output voltage note	Configurable for 220: 230 or 240 nominal output voltage



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