



## APC SY12KEX3IBX120 UPS 12 kVA 8400 W

**Merk :** APC

**Artikelcode:** SY12KEX3IBX120

**Productnaam :** SY12KEX3IBX120

APC SY12KEX3IBX120. Output power capacity: 12 kVA, Uitgangsvermogen: 8400 W. Typische backup tijd op volledige lading: 5,2 min, Typische backup tijd op halve lading: 17 min, Vervangings-batterij cartridge: APC Replacement Battery SYBATT. Kleur van het product: Zwart. Meegeleverde software: - PowerChute Network Shutdown - PowerChute plus for AIX v4.2.3 - PowerChute plus for HP-UX v 4.2.3.... Type batterij: Maintenance-free sealed Lead-Acid battery with suspended electrolyte: leakproof, Interface: DB-9 RS-232, RJ-45 10 Base-T ethernet for web/ SNMP/ Telnet management, Output-aansluitingen: (1)Hard Wire 3-wire (H N + G)



Kenmerken		Eisen aan de omgeving	
Output power capacity *	12 kVA	Relatieve vochtigheid in bedrijf (V-V)	0 - 95 procent
Uitgangsvermogen *	8400 W	Luchtvochtigheid bij opslag	0 - 95 procent
Emergency Power Off (EPO)	✓		
Accu/Batterij		Verpakking	
Typische backup tijd op volledige lading	5,2 min	Meegeleverde 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
Typische backup tijd op halve lading	17 min		
Vervangings-batterij cartridge	APC Replacement Battery SYBATT		
Design			
Kleur van het product *	Zwart		
Eisen aan de omgeving		Overige specificaties	
Bedrijfstemperatuur (T-T)	0 - 40 °C	Type batterij	Maintenance-free sealed Lead-Acid battery with suspended electrolyte: leakproof
Temperatuur bij opslag	-15 - 45 °C	Interface	DB-9 RS-232, RJ-45 10 Base-T ethernet for web/ SNMP/ Telnet management
		Output-aansluitingen	(1)Hard Wire 3-wire (H N + G)
		Input-connectietype	Hard Wire 5-wire (3PH + N + G)
		Afmetingen (B x D x H)	609,6 x 769,6 x 1199,9 mm
		Netspanning, in bedrijf	230 V
		Output Voltage voetnoot	Configurable for 220: 230 or 240 nominal output voltage

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