APC SYA12K16RMP Unterbrechungsfreie Stromversorgung (USV) 12 kVA 9800 W





Marke : APC

Artikel-Code: SYA12K16RMP

Produktname : SYA12K16RMP

APC SYA12K16RMP. Ausgangskapazität: 12 kVA, Ausgangsleistung: 9800 W. Akku-/Batterietechnologie: Plombierte Bleisäure (VRLA), Akkuladezeit: 3 h. Zertifizierung: CSA,FCC Part 15 Class A,UL 1778. Gewicht: 242,7 kg. Akku-/Batterietyp: SYBT5, Schnittstelle: DB-9 RS-232, Smart-Slot, Ausgang Anschlüsse: 1x Hard Wire 4-wire (2PH + N +G) 4x NEMA L14-30R 8x NEMA L5-20R

Merkmale	
Ausgangskapazität *	12 kVA
Ausgangsleistung *	9800 W
Notstrom Aus (EPO)	✔
Akustische Signale	✔
Akku/Batterie	
Akku-/Batterietechnologie	Plombierte Bleisäure (VRLA)
Akkuladezeit	3 h
Betriebsbedingungen	
Betriebstemperatur	0 - 40 °C
Temperaturbereich bei Lagerung	-15 - 45 °C
Relative Luftfeuchtigkeit in Betrieb	0 - 95%

Betriebsbedingungen	
Luftfeuchtigkeit bei Lagerung	0 - 95%
Zertifikate	
Zertifizierung	CSA,FCC Part 15 Class A,UL 1778
Gewicht und Abmessungen	
Gewicht	242,7 kg
Sonstige Funktionen	
Akku-/Batterietyp	SYBT5
Schnittstelle	DB-9 RS-232, Smart-Slot
Ausgang Anschlüsse	1x Hard Wire 4-wire (2PH + N +G) 4x NEMA L14-30R 8x NEMA L5-20R
Eingang Verbindungstyp	Hard Wire 4-wire (2PH+N+G)
Abmessungen (BxTxH)	472 x 688 x 836 mm
Nominale Eingang Spannung	208 V
Verpackungsabmessungen (BxTxH)	599 x 997 x 1054 mm



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Catalog Object Cloud



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