

APC SRT1000RMXLI UPS-virtalähde Taajuuden kaksoismuunnos (verkossa) 1 kVA 1000 W

Tuotemerkki : APC

Tuotekoodi: SRT1000RMXLI

Tuotteen nimi : SRT1000RMXLI

APC SRT1000RMXLI. UPS topologia: Taajuuden kaksoismuunnos (verkossa), Kokonaislähtöteho (VA): 1 kVA, Lähtöteho: 1000 W. Sarjaliitännän tyyppi: RJ-45. Akkuteknologia: Sealed Lead Acid (VRLA), Akun kestoikä (maks.): 5 vuosi/vuosia, Akun latausaika: 3 h. Kotelo: Telineasennettava/Torni, Tuotteen väri: musta, Johdon pituus: 1,5 m. Vaatimustenmukaisuustodistukset: RoHS, Sertifiointi: CE, EAC





Features		Design	
UPS topology *Double-conversion (Online)Output power capacity *1 kVAOutput power *1000 WWaveform *SineInput operation voltage (min) *50 VInput operation voltage (max) *150 VInput operation voltage (max) *40/70 HzOutput operation voltage (min)220 VOutput operation voltage (max)440 VOutput operation voltage (max)240 VOutput frequency50/60 HzSurge energy rating432 JCrest factor3:1Emergency Power Off (EPO)✓Noise level50 dBAudible alarm(s)✓	1 kVA 1000 W Sine 50 V 150 V 40/70 Hz 220 V	Cable length Product colour * LED indicators International Protection (IP) code	1.5 m Black Status IP20
		Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	0 - 40 °C -20 - 50 °C 0 - 95%
	50/60 Hz 432 J	Storage relative humidity (H-H) Certificates Compliance certificates	0 - 95% RoHS
	Certification Sustainability Sustainability certificates	CE, EAC Green Premium	
Ports & interfaces		Weight & dimensions	
USB port USB 2.0 ports quantity Serial interface Serial interface type	✓ 1 ✓ RJ-45	Width Depth Height Weight	432 mm 505 mm 85 mm 21 kg
SmartSlot	✓	Packaging data	
BatterySealed Lead AciaBattery technologySealed Lead AciaBattery life (max)5 year(s)Battery recharge time3 h	, , , ,	Package width Package depth Package height Package weight	594 mm 749 mm 246 mm 29.6 kg
Hot-swap battery	1	Logistics data Products per pallet	12 pc(s)
		Froducts per pallet	12 hc(2)

Design		Logistics data	
Form factor *	Rackmount/Tower	Harmonized System (HS) code	85078000
		Total carbon footprint (kg of CO2e)	1843.14





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