APC Smart-UPS SMT3000RMI2UNC - 8x C13, 1x C19, USB, rack mountable, NMC, 3000VA

Brand : APC

Product code: SMT3000RMI2UNC

Product name : APC Smart-UPS SMT3000RMI2UNC - 8x C13, 1x C19, USB, rack mountable, NMC, 3000VA

APC Smart-UPS SMT3000RMI2UNC - 8x C13, 1x C19, USB, rack mountable, NMC, 3000VA APC Smart-UPS SMT3000RMI2UNC - 8x C13, 1x C19, USB, rack mountable, NMC, 3000VA. UPS topology: Line-Interactive, Output power capacity: 3 kVA, Output power: 2700 W. AC outlet types: C13 coupler, C19 coupler, C20 coupler, Power plug: C20 coupler, AC outlets quantity: 9 AC outlet(s). Battery technology: Sealed Lead Acid (VRLA), Battery capacity: 547 Ah, Battery recharge time: 3 h. Form factor: Rackmount, Product colour: Black, Rack capacity: 2U. Width: 480 mm, Depth: 683 mm, Height: 86 mm







Features		Design	
UPS topology *Line-InteractiveOutput power capacity *3 kVAOutput power *2700 WWaveform *SineInput operation voltage (min) *151 VInput operation voltage (max) *302 VInput frequency *50/60 HzOutput operation voltage (max)240 VOutput operation voltage (max)322 JOutput operation voltage (max)240 VOutput operation voltage (max)240 VOutput operation voltage (max)320 JResponse time4 msEmergency Power Off (EPO)ONoise level55 dBSurge protectionAudible alarm(s)Web-based management	3 kVA 2700 W Sine 151 V 302 V 50/60 Hz 220 V 240 V 50/60 Hz 320 J 4 ms	Rack capacity Cable length Product colour * Display type LED indicators Certification Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	2U 2 m Black LCD ✓ CE, EAC, EN/IEC 62040-1, EN/IEC 62040-2, GS Mark, IRAM, RCM, VDE WEEE 0 - 40 °C -15 - 45 °C 0 - 95% 0 - 95%
	Storage relative humidity (H-H) Operating altitude Non-operating altitude Technical details Sustainability certificates	0 - 95% 0 - 3000 m 0 - 15000 m Green Premium	
Audible alarm modes Auto-restart	Battery replacement </td <td>Compliance certificates</td> <td>RoHS</td>	Compliance certificates	RoHS
Ports & interfaces		Weight & dimensions	
AC outlet types Power plug AC outlets quantity USB 2.0 ports quantity	C13 coupler, C19 coupler, C20 coupler C20 coupler 9 AC outlet(s) 1	Width Depth Height Weight Package width Package depth	480 mm 683 mm 86 mm 44.2 kg 600 mm 980 mm
Battery		Package height	254 mm
Battery technologySealed Lead Acid (VRLA)Battery capacity547 AhBattery recharge time3 hHot-swap battery✓Automatic battery test✓Cold start✓		Package weight	51.6 kg
	Packaging data Rack mount kit Cables included Quick installation guide	✔ Input power cable, USB cable	
Design		Resource CD	√
Form factor *	Rackmount	Logistics data Products per pallet Harmonized System (HS) code	8 pc(s) 85078000

Other features

Output voltage

230 V





731304327707

0731304327707

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.