APC Smart-UPS On-Line SRT2200RMXLI-NC - 2200VA, 8x C13 & 2x C19, rack mount, NMC

Gamintojas: **APC** · Modelis: **SRT2200RMXLI-NC** · EAN: **731304327561** · Prekės kodas: **496738**



3,602.90€

Kaina su PVM

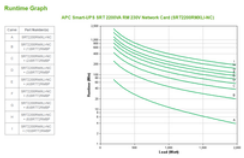
Be PVM: **2,977.60€**

In Stock

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Double-conversion (Online)
- ✓ 2.2 kVA 1980 W
- ✓ Waveform: Sine
- ✓ 12 AC outlet(s)
- ✓ Sealed Lead Acid (VRLA)
- ✓ Rackmount Black







Aprašymas

Always stay online and prevent data loss

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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An APC Smart-UPS On-Line always supplies perfectly clean power to all connected equipment thanks to its double conversion technology. Even power failures do not affect this. The APC Smart-UPS On-Line then automatically supplies emergency power without having to switch. This prevents unwanted failure of, for example, a PC, server, storage or switch. With the APC PowerChute Network Shutdown software, you can even have critical IT hardware shut down automatically and in a controlled manner if the UPS battery is almost empty. This prevents data loss, downtime and physical damage to hardware.

Extend the runtime

You can easily increase the number of minutes that the APC SRT2200RMXLI-NC can supply emergency power independently by connecting external battery packs (SRT72RMBP). A runtime of several hours is even possible.

Availability

The Smart-UPS On-Line has an internal bypass and uses double conversion, which maximizes the availability and lifespan of connected hardware. It also makes the UPS compatible with an emergency generator. The On-Line double conversion technology ensures clean, uninterrupted power to protected equipment, even when generator power is used.

Safety

In addition, a Smart-UPS On-Line protects connected devices against peak voltages caused by lightning, among other things. This APC emergency power supply is ideally suited for business use.

Ease of use

The APC Smart-UPS SRT is easy to operate thanks to a tiltable graphic LCD screen and physical buttons. This makes it possible to set and read out the basic functionalities. Because the background color of the screen changes depending on the type of warning, the seriousness of the situation can be quickly visually assessed. Thanks to the included 4-post rail kit, you can easily mount the UPS in a rack.

Manage your Smart-UPS

Thanks to the pre-installed APC Network Management Card (AP9641), you can easily connect the APC UPS to the network. This allows you to monitor and manage the UPS remotely (SNMP) and the UPS can send a shutdown signal to multiple physical and/or virtual servers using PowerChute Network Shutdown software.

PowerChute Network Shutdown

PowerChute Network Shutdown is UPS management software that works with the UPS Network Management Card to protect Windows, Linux and Host ESXi, but also hyperconverged and virtual infrastructure*. In the event of a power failure, PowerChute can shut down your virtual machines correctly and the pre-configured boot sequence ensures that they are turned back on.

*For HCI and virtual machine support an additional license is required:
1 year: SWPCNS1Y-DIGI
3 years: SWPCNS3Y-DIGI
5 years: SWPCNS5Y-DIGI

Remote management and monitoring of your network

The network card can be managed remotely via the user-friendly web browser interface, remote management software EcoStruxure™ IT (SFTWES1-DIGI) or another SNMP-compatible system. Tip EcoStruxure™ IT also includes the functionalities of the support contract below.

Support contract

The optional network card support contract license* ensures that you are always up-to-date and secure and includes additional benefits such as frequent updates with:
• New and improved functions
• Security updates
• Advanced support
(The functionality of the support contract is included free of charge in the first year of the UPS)

*The above license and available in the variants:
1 year: SWNMC3SU-**1**Y-DIGI
Up to (Replace the bold number in the article number with the desired variant)
6 years: SWNMC3SU-**6**Y-DIGI

Extend the lifespan

The internal battery cartridge (APCRBC141) can be replaced easily, safely and independently by the user. This without having to switch off the APC SRT2200RMXLI-NC or connected equipment. This way you can easily and cheaply extend the lifespan of the APC Smart-UPS and your equipment will always remain online.

Warranty extension

The factory warranty of the SRT2200RMXLI-NC is 3 years, with the exception of the battery cartridge, which has a factory warranty of 2 years. Both are extended by 3 years to 6 and 5 years respectively with the APC service pack (WBEXTWAR3YR-SP-04).

Switched Outlet Groups: Remote reboot and phased start-up

Thanks to the Switched Outlet Groups it is possible to configure a phased/delayed power-on per UPS outlet group. This reduces the peak load on the UPS and brings it closer to the constant load, which can limit oversizing of the UPS.

It is also possible to reset a group of multiple UPS outlets and the equipment connected to them. If a network card (ap9640) is used in combination with Ecostruxure IT Expert (SFTWES1-DIGI), this can even be done remotely.

You can also switch off non-critical loads; this extends the runtime for critical equipment.

Included in the box
1x SRT2200RMXLI-NC
1x USB cable
1x C13 to C14 powercord 1.2M
1x Software CD with Powershute Network Shutdown Edition
1x Documentation CD
1x Schuko to C19 input powercord 2M
1x British BS1363A to C19 input powercord
1x C19 to C20 input powercord 2.5M
2x Rackmount brackets
1x Temperature sensor

This APC Smart-UPS is designed for IT professionals or network administrators to maintain business uptime and continuity. This 2200VA on-line 2U rackmount UPS provides pure sine wave power and extended runtime to support critical electronics during power disruptions. It comes with BS1363A British, IEC 320 C20, and Schuko CEE 7/EU1-16P inputs, 8x IEC 320 C13 and 2x IEC 320 C19 outlets. The UPS has a preinstalled Network Management Card for UPS network-based monitoring and management. It comes with BS1363A British, IEC 60320 C20, and Schuko CEE 7/EU1-16P inputs, 8x IEC 320 C13 and 2x IEC 60320 C19 outlets. The UPS has a 3-year warranty, and the built-in lead-acid battery has a 2-year warranty. The UPS can connect to EcoStruxure IT or third-party centralized management platforms. The UPS has a 3-year warranty, and the built-in lead-acid battery has a 2-year warranty. It conforms to CE, CE Mark, EAC, EN/IEC 62040-1, EN/IEC 62040-2, RCM, and VDE. Designed for IT professionals or network administrators providing wide input voltage window, tight output voltage regulation, frequency regulation, internal bypass, and input power factor correction.

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Techninė specifikacija

Features	
UPS topology	Double-conversion (Online)
Output power capacity	2.2 kVA
Output power	1980 W
Waveform	Sine
Input operation voltage (min)	160 V
Input operation voltage (max)	275 V
Input frequency	40 - 70 Hz
Output operation voltage (min)	220 V
Output operation voltage (max)	240 V
Surge energy rating	340 J
Crest factor	3:1
Emergency Power Off (EPO)	Yes
Output voltage Total Harmonic Distortion (THD)	2%
Noise level	55 dB
Audible alarm(s)	Yes
Ports & interfaces	
AC outlet types	C13 coupler, C19 coupler
AC outlets quantity	12 AC outlet(s)
Number of output IEC jumpers	2
USB port	Yes
Serial interface	Yes
Serial interface type	RJ-45
Ethernet LAN (RJ-45) ports	1
SmartSlot	Yes
SmartConnect port	No
Battery	
Battery technology	Sealed Lead Acid (VRLA)
Battery capacity	367 VAh
Number of batteries supported	1
Battery life (max)	5 year(s)
Battery recharge time	3 h
Design	

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Form factor	Rackmount
Product colour	Black
Rack capacity	2U
Cable length	2.44 m
Display type	LCD
LED indicators	Yes
International Protection (IP) code	IP20
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-20 - 50 °C
Operating relative humidity (H-H)	0 - 95%
Storage relative humidity (H-H)	0 - 95%
Operating altitude	0 - 3000 m
Non-operating altitude	0 - 15000 m
Certificates	
Compliance certificates	RoHS
Certification	CE, CE Mark, EAC, EN/IEC 62040-1, EN/IEC 62040-2, RCM, VDE
Packaging content	
Management card included	Yes
Sustainability	
Sustainability certificates	ENERGY STAR
Weight & dimensions	
Width	432 mm
Depth	584 mm
Height	85 mm
Weight	25 kg
Packaging data	
Package width	599 mm
Package depth	810 mm
Package height	246 mm
Package weight	34 kg
Logistics data	
Harmonized System (HS) code	85078000
Total carbon footprint (kg of CO2e)	3656.79

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Other features	
Output voltage	230 V

Matmenys ir svoris	
Matmenys (I × P × A)	82.00cm × 60.00cm × 25.00cm
Svoris	29.94kg

Dokumentai ir vaizdo įrašai

› User manual

Gamintojo ir saugos informacija

MANUFACTURER

Schneider Electric SE

rue Joseph Monier 35, 92500 Rueil Malmaison, FR

se.com

DISTRIBUTOR

MB KOMPIUTERIŲ GURU

V. Nagevičiaus g. 3, LT-08237 Vilnius

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