PONUDA

Sz Bulevar Svetog Petra
Cetinjskog br. 130

Za: COTEE
Datum: 24-08-2026
Broj ponude: 20-371-01
Važenje: 10 dana

Opis: UPS
Zabjelo
COTEE

Rok isporuke	Garancija	Uslovi plaćanja
5 nedelje	2 godinu	Avans 75%

Red.br.	Opis	Količina	Jed. Cijena	Ukupno
	APC Smart-UPS On-Line, 3kVA, Rackmount 2U, 230V, 8x C13+2x C19 IEC outlets SRT3000RMXLI-NC	1.00	5,644.80 €	5,644.80 €
			Ukupno:	5,644.80 €
			PDV 21%:	1,185.41 €
			Ukupno sa PDV:	**6,830.21 €**

Ponudu pripremio Marko Asanovic die

Ukoliko prihvatate ponudu, potpisite ovdje i vratite nam primjerak

Napomena

Zahvaljujemo Vam na saradnji!

[Bul. Svetog Petra Cetinjskog 118/5], [81000 Podgorica, Montenegro] [+382 20 228 085] [+382 20 228 086] [info@simesing.me]

Product datasheet

Specifications



APC Smart-UPS On-Line, 3kVA, Rackmount 2U, 230V, 8x C13+2x C19 IEC outlets, Network Card, Extended runtime, W/ rail kit

SRT3000RMXLI-NC

EAN Code: 0731304327592

Overview

Presentation	High density, double-conversion on-line power protection with scalable runtime.

Main

Main input voltage	230 V AC 1 phase
Other input voltage	220 V 240 V
Input connection	BS 1363 British IEC 60320 C20 CEE 7/7
Efficiency at full load	100...275 V adjustable (half load)
Input frequency	40...70 Hz auto-sensing
Output voltage	230 V AC 1 phase
Other output voltage	220 V 240 V
Rated power in W	2700 W
Rated power in VA	3000 VA
Output connection	8 IEC 60320 2 IEC Jumpers 2 IEC 60320
Bypass type	Internal bypass (automatic and manual)
Crest factor	3 : 1
Harmonic distortion	Less than 2 %
Maximum configurable power in VA	3000 VA
Maximum configurable power in W	2700 W
UPS topology	On-Line
Waveform type	Sine wave
Output frequency	50/60 Hz +/- 3 Hz sync to mains
Replacement battery	APCRBC152

Graphs

Run Time	View Runtime Graph
Efficiency	View Efficiency Graph

Complementary

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Additional information	Configurable for 220 : 230 or 240 nominal output voltage
Battery type	Lead-acid internal included
Emergency power off	Yes
Free slot	0
Preinstalled device	Network management card 3 with environmental monitoring
Alarm	Audible and visible alarms : prioritized by severity
UPS connectivity	Serial port USB port Pre-installed network management card 3
Surge energy rating	340 J
Number of rack unit	2U
Cable length	2.4 m
Number of cables	1
Color	Black
Height	85 mm
Width	432 mm
Depth	635 mm
Product weight	31.3 kg
Mounting location	Front
Mounting preference	Lower
Mounting mode	Rack-mounted
Two post mountable	0
USB compatible	Yes
Mounting position	Horizontal
Mounting mode	Rack-mounted with kit sold separately
Provided equipment	CD with software Documentation CD Installation guide Network management card Rack mounting brackets Rack mounting support rails USB cable Warranty card
Number of power module filled slots	0
Number of power module free slots	0
Additional specification	High density
Redundant	No
Range of product	Smart-UPS On-Line
Product or component type	Uninterruptible power supply (UPS)

Environment

Product certification	CE EAC RCM VDE UK PSTI
Marking	CE Mark

Standard	EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006 EN/IEC 62040-2:2018
Ambient air temperature for operation	0…40 °C
Ambient air temperature for storage	-15…45 °C
Storage altitude	0…15240 m
IP protection	IP20
Relative humidity	0…95 % non-condensing
Storage relative humidity	0…95 % non-condensing
Acoustic level	55 dBA
Heat dissipation	703 Btu/h
Operating altitude	0...10000 ft

Batteries & Runtime

Battery type	Lead-acid battery
Battery voltage	96 V
Extendable runtime	1
Included battery module	1
Typical recharge time	3 h
RBC quantity	1
Battery life	3…5 year(s)
Battery charging power	168 W rated

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	24 cm
Package 1 Width	60 cm
Package 1 Length	87 cm
Package 1 Weight	39.836 kg

Logistical informations

Country of origin	PH

Contractual warranty

Warranty (in months)	24 Battery|36 UPS

Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

Environmental footprint

Total lifecycle Carbon footprint	**7 718 kg CO2 eq.**
Carbon footprint of the manufacturing phase [A1 to A3]	**482 kg CO2 eq.**
Carbon footprint of the distribution phase [A4]	**5 kg CO2 eq.**
Carbon footprint of the installation phase [A5]	**0 kg CO2 eq.**
Carbon footprint of the use phase [B2, B3, B4, B6]	**7 226 kg CO2 eq.**
Carbon footprint of the end-of-life phase [C1 to C4]	**5 kg CO2 eq.**
Environmental Disclosure	**Product Environmental Profile**

Use Better

Materials and Substances

Packaging made with recycled cardboard	**Yes**
Packaging without single use plastic	**No**
SCIP Number	**A64c500c-f72a-458b-8faa-8175a94429fe**
EU RoHS Directive	**Compliant By Exemption**
REACh Regulation	**Reference contains Substances of Very High Concern above the threshold**

Energy efficiency

Energy Efficiency Optimized	**Energy efficient product**

Use Longer

Lifetime extension

Repair	**No**

Use Again

Repack and remanufacture

Recyclability potential, in %	**65**
Removable battery	**User replaceable**
Take-back	**No**
WEEE Label	**The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins**

Image of product / Alternate images

Alternative



