



APC Smart-UPS XL 3000VA 120V Tower/Rack Convertible

SUA3000XL

Usually Ships within 4 Weeks

User manual

CD with software

Smart UPS signalling RS-232 cable

Discontinued on: Jun 15, 2022

(!) Discontinued

Overview

Lead Time

Main	
Main Input Voltage	120 V
Main Output Voltage	120 V
Rated Power In W	2700 W
Rated Power In Va	3000 VA
Input Connection Type	NEMA L5-30P
Nb Of Power Socket Outlets	9 NEMA 5-15R 2 NEMA 5-20R
Number Of Rack Unit	5U
Cable Length	2.44 m
Number Of Cables	1
Battery Type	Lead-acid battery

Batteries & Runtime

Provided Equipment

Run Time	View Runtime Graph ☐
Extended Runtime	1
Number Of Battery Filled Slots	0
Number Of Battery Free Slots	0
Battery Recharge Time	3 h
Number Of Battery Replacement Quantity	1
Battery Life	35 year(s)
Replacement Battery	RBC55 ☐
Battery Power In Vah	816 VAh runtime
Battery Charger Power	271 W rated

Battery Option	SUA48XLBP 1 2448 VAh	
	SUA48XLBP 2 4080 VAh	
	SUA48XLBP 3 5712 VAh	
	UXABP48 1 4176 VAh	
	UXABP48 2 7536 VAh	
	UXABP48 3 10896 VAh	
	SUA48XLBP 8 13872 VAh	
	SUA48XLBP 10 17136 VAh	

General

Number Of Power Module Filled Slots	0
Number Of Power Module Free Slots	0
Product Web Sub-Family	Extended run
Redundant	No

Physical

Black
44.4 cm
22.1 cm
49.5 cm
63.64 kg
No preference
Rack-mounted with kit
0
No

Input

Input Voltage Limits	75154 V adjustable 82144 V
Network Frequency	50/60 Hz +/- 3 Hz auto-sensing

Output

Harmonic Distortion	Less than 5 % at full load
Maximum Configurable Power In Va	3000 VA
Maximum Configurable Power In W	2700 W
Transfer Time	2 ms typical
Ups Type	Line interactive
Wave Type	Sine wave
Efficiency	96 % (full load)
Output Frequency	4753 Hz for 50 Hz nominal sync to mains 5763 Hz for 60 Hz nominal sync to mains

Conformance

Product Certifications	CSA
Equipment Protection Policy	Lifetime : \$150000
Standards	FCC part 15 class A UL 1778

Environmental

Acoustic Level	53 dBA
Heat Dissipation	305 Btu/h
Operating Altitude	010000 ft
Ambient Air Temperature For Operation	040 °C
Ambient Air Temperature For Storage	-1545 °C
Storage Altitude	0.0015240.00 m
Relative Humidity	095 %
Storage Relative Humidity	095 %

Communications & Management

Alarm	Alarm when on battery : distinctive low battery alarm : configurable delays
Control Panel	LED status display with load and battery bar-graphs and on line : on battery : replace battery : and overload indicators
Emergency Power Off	Yes
Free Slots	1

Surge Protection and Filtering

Surge Energy Rate	480 J
Noise Suppression	Full time multi-pole noise filtering : 0.3% IEEE surge let-through : zero clamping response time : meets UL 1449

Packing Units

Package 1 Weight	82.73 kg
Package 1 Height	55.9 cm
Package 1 Width	38.1 cm
Package 1 Length	76.2 cm
Number Of Units In Package 3	2

Contractual warranty

Warranty	2 years repair or replace, optional on-site warranties available, optional extended
	warranties available

Sustainability

Green PremiumTM label label is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low- products. Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

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Energy Efficient Take-back Transparency RoHS/REACh

Resource performance

Energy Efficient Product

Take-Back Program Available

Well-being performance

Mercury Free

Rohs Exemption Information

Yes

Certifications & Standards

Reach Regulation

Eu Rohs Directive

Compliant

EU RoHS Declaration

Environmental Disclosure

Product Environmental Profile

Circularity Profile

End of Life Information