SRV3KRA-TW APC Easy UPS SRV RM 3000VA 120V, TAIWAN



		ıe١

Lead time Usually in Stock

Conora

General		!
Provided equipment	Basic UPS signalling RS-232 cable CD with software Rack mounting brackets User manual USB cable	
Number of tare power	32 W	
Number of power module free slots	0	
Number of power module filled slots	0	
Redundant	No	
UPS size	WS	

Physical

y =		a
Cable length	1.50 m	Ş
Number of rack unit	2U	
Colour	Black	
Depth	63.2 cm	
Height	8.6 cm	<u>.</u>
Net weight	28 kg	G
USB compatible	Yes	Siring Comments of the Comment
Width	43.8 cm	

Input

Network frequency	4070 Hz	7
Plug standard	NEMA L5-30P	
Input voltage limits	55150 V adjustable (half load) 85140 V	i in
Inputvolt_other	110 V 115 V	r. Pist O

Number of cables	1
Input voltage	120 V

Output

Outputvolt_other 110 or 115 or 1	V V V IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
Outputvolt_other 110 or 115 or 1	V V V Industrial to the conversion online Example wave EMA 5-20R EMA L5-30R Innul bypass (automatic and manual) Ciency
115	We wave EMA 5-20R EMA L5-30R rnal bypass (automatic and manual)
UPS type Doub Wave type Sine Nb of power socket outlets 6 NE 1 NE	ble conversion online e wave EMA 5-20R EMA L5-30R rnal bypass (automatic and manual) siency
Wave type Sine Nb of power socket outlets 6 NE 1 NE	e wave EMA 5-20R EMA L5-30R rnal bypass (automatic and manual) ciency
Nb of power socket outlets 6 NE 1 NE	EMA 5-20R EMA L5-30R rnal bypass (automatic and manual) siency
1 NE	EMA L5-30R rnal bypass (automatic and manual) siency
Bypass type Inter	ciency
	•
Curve equation Effici	215
Curve fixed loss 0.02	
Curve load maximum 100	%
Curve load minimum 3 %	
Curve proportional loss 0.03	37
Curve square loss 0.03	318
Curve X-axis maximum 100	%
Powe	ve fit of data measured in accordance with the ENERGY STAR Test Method for Uninterruptible ver Supplies. All measurements taken in normal mode(s), at typical environmental conditions, with V/60Hz electrical input and balanced resistive load (PF = 1.0) output.
Curve X-axis minimum 0 %	
Curve X-axis title Load	d
Curve X-axis units Perc	centage
Curve Y-axis maximum 100	%
Curve Y-axis minimum 50 %	7/6
Curve Y-axis title Effici	siency
Curve Y-axis units Perc	centage
Efficiency 88 %	% (full load)
Graph display 1	
Half load runtime 00:13	3:00 1200 W
Output voltage 120 '	V
Maximum configurable power in VA 3000	0 VA
Rated power in VA 3000	0 VA
Runtime at 600W 00:3	31:00

Conformance

Product certifications	CE
Standards	IEC 62040-1-1 IEC 62040-1-2

Environmental

Ambient air temperature for operation	040 °C
Relative humidity	095 % non-condensing
Operating altitude	010000 ft
Ambient air temperature for storage	-2050 °C
Storage altitude	0.0015240.00 m
Acoustic level	50 dBA
Show note OP temperature	No

IP degree of protection	IP20	

Batteries & Runtime

Battery type	Lead-acid battery
Number of battery filled slots	0
Number of battery free slots	0
Battery recharge time	4 h
Liquid value	0
Battery curve	D
Battery charger power	118 W rated
Battery power in VAH	473 VAh runtime

Communications & Management

Control panel	Multifunction LCD status and control console
Alarm	Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm

Surge Protection and Filtering

600 J	600 J	Surge energy rate
		. 3 3 ,

Packing Units

Package 1 Weight	32.5 kg	
Package 1 Height	22.9 cm	
Package 1 width	56.9 cm	
Package 1 Length	79.5 cm	

Contractual warranty

Warranty	2 years repair or replace	