

Tehničke karakteristike proizvoda Karakteristike

SRVS1KIL SE Easy UPS SRVS 1000VA 230V sa spoljašnjim baterijskim modulom



Pregled

Prezentacija	For small to medium businesses, Easy UPS 1 Ph On-Line provides essential power protection for unstable power conditions, ensuring consistent and reliable connectivity at the most critical moments.
Vreme isporuke	Usually in Stock

Opšte

Obezbeđena oprema	Basic UPS signalling RS-232 cable CD with software Country-specific detachable power cord 1 x DC cable User manual USB cable
Number of tare power	28 W
Number of power module free slots	0
Number of power module filled slots	0
Redundant	No
UPS size	WS

Fizički

Dužina kabla	1,52 m
Boja	Black
Dubina	40 cm
Visina	23,8 cm
Masa proizvoda	24 kg
USB kompatibilno	Yes
Širina	29 cm

Ulaz

Frekvencija mreže	40...70 Hz
Plug standard	IEC 60320 C14
Ograničenje napona ulaza	100...280 V adjustable (half load) 160...280 V
Inputvolt_other	220 V 240 V
Tip zaštite ulaza	Circuit breaker and fuse
Broj kablova	1
Naponski ulaz	230 V

Izlaz

Nazivna snaga u W	800 W
Maximum configurable power in W	800 W
Output frequency	50/60 Hz +/- 3 Hz sync to mains
Outputvoltage_other	220 V 240 V
Mera talasnosti	3 : 1
UPS type	Dvostruka online konverzija
Wave type	Sinusni talas
Nb of power socket outlets	3 IEC 60320 C13
Tip bypass-a	Internal bypass (automatic and manual)
Curve equation	Efficiency
Curve fixed loss	0,0608
Curve load maximum	100 %
Curve load minimum	7 %
Curve proportional loss	0,0545
Curve square loss	0,0077
Curve X-axis maximum	100 %
Curve test cond ID	Curve fit of data measured in accordance with the ENERGY STAR Test Method for Uninterruptible Power Supplies. All measurements taken in normal mode(s), at typical environmental conditions, with 230V/50Hz electrical input and balanced resistive load (PF =
Curve X-axis minimum	0 %
Curve X-axis title	Load
Curve X-axis units	Percentage
Curve Y-axis maximum	100 %
Curve Y-axis minimum	50 %
Curve Y-axis title	Efficiency
Curve Y-axis units	Percentage
Efikasnost	88 % (full load)
Graph display	2
Output voltage	230 V
Maximum configurable power in VA	1000 VA
Nazivna snaga u va	1000 VA
Runtime at 200W	00:24:00
Runtime at 400W	00:11:00
Transfer time	4 ms typical

Usklađenost

Sertifikacija proizvoda	CE
Standardi	IEC 62040-1-1 IEC 62040-1-2

Okolina

Temperatura okoline za rad uređaja	0...40 °C
Relativna vlažnost	0...95 % non-condensing
Nadmorska visina za rad	0...3000 m
Temperatura okoline za skladištenje	-20...50 °C
Storage Relative Humidity	0...95 % Bez kondenzacije
Nadmorska visina skladištenja	0...15000 m
Nivo zvuka	50 dB
Show note OP temperature	No
IP stepen zaštite	IP20

Baterija i runtime

Tip baterije	Olovna baterija
Number of battery filled slots	0
Number of battery free slots	0
Battery recharge time	4 sati
Dodatne informacije	Podesivo za izlazni napon 220 : 230 ili 240
Liquid value	0
Battery curve	D
Battery charger power	129 W rated

Komunikacija i upravljanje

Slobodni slotovi	1
Control panel	Multifunkcionalni LCD status i upravljačka konzola
Alarm	Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm

Prenaponska zaštita i filtriranje

Surge energy rate	600 J
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Packing Units

Tip jedinice pakovanja 1	PCE
Broj jedinica u pakovanju 1	1
Pakovanje 1 težina	26,7 kg
Pakovanje 1 visina	35,5 cm
Pakovanje 1 širina	47 cm
Pakovanje 1 dužina	52,5 cm

Ugovorna garancija

Garancija	2 years repair or replace
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