

Smart-UPS Online 1kVA

Rackmount 1kVA Online UPS with High Ambient Temperature compatibility

SRC1KXLI



- 1 **88% efficiency** (Double-conversion)
 - Even better efficiency in Green mode - 94%
- 2 **Wide Input Voltage Window**
110VAC – 300VAC*
- 3 **Rackmountable**
W x H x D: 380mm x 438mm x 88mm
- 4 **Internal Battery (-IN model)**
3 x 10Ah – upto 15 min runtime at full load
- 5 **Graphical LCD** easy-to-use interface & Audible Alarm with mute option
- 6 **SmartSlot** for management card options
- 7 **Genset-compatible**
- 8 **Built in IEC13 output sockets** – 6 nos.

Product feature	SRC1KXLI
Input Specifications	
Nominal Input Voltage	230 V
Input Frequency	40-70 Hz
Input Voltage	110-280 V Output de-rated < 160V ... 60% capacity @ 110V at <35°C
Input Power Factor	≥0.99
Input Protection	Thermal Circuit Breaker
Output Specifications	
Output Power Capacity	1000 VA / 800 W
Nominal Output Voltage	230 V
Other Programmable Voltages	220 V / 240 V
Efficiency at Full Load (Double-Conversion, AC-AC)	88%
Efficiency at Full Load (Battery mode)	83%
Waveform	Sine wave
Surge Protection	600J (L/N)
Bypass Specifications	
Bypass Type	Internal Bypass (automatic & manual),
Bypass Input Voltage Range	170V – 264V
Battery Charger Specifications	
Supported Battery Types	SMF
Battery Bank Voltage	36V
Charger Current	1 A ± 10%
Environmental Specifications	
Operating Temp	0 – 50°C (Output de-rated above 40°C)
Storage Temp	-20°C to 50°C
Operating Elevation	1000m without de-rating
Humidity	20 to 90% RH, non-condensing
Physical Specifications	
Dimensions without pack	380 mm (W) x 438 mm (H) x 88 mm (D)
Weight without packing	12 kg