



## APC Smart-UPS RC 6000VA, 230V, no battery, LCD

SRC6KUXI

Call for More Information 18001030011

- Includes: Smart UPS signalling RS-232 cable, User manual

### Output

Output power capacity	5.4kWatts / 6.0kVA
Max Configurable Power (Watts)	5.4kWatts / 6.0kVA
Nominal Output Voltage	230V
Output Voltage Note	Configurable for 220 : 230 or 240 nominal output voltage
Output Voltage Distortion	Less than 5 %
Other Output Voltages	220 V, 240 V
Topology	Double conversion online
Waveform type	Sine wave
Output Connections	(1) Hard wire 3-wire (H N + E)
Bypass	Built-in static bypass

### Input

Nominal Input Voltage	230V
Input frequency	40 - 70 Hz Auto-sensing
Input Connections	Hard wire 3-wire
Input voltage range for main operations	160 - 285V

### Batteries & Runtime

Battery type	External battery system
--------------	-------------------------

### Surge Protection and Filtering

Surge energy rating	480Joules
---------------------	-----------

Disclaimer: 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's applications.

## Technical Specifications

APC Smart-UPS RC 6000VA, 230V, no battery, LCD | SRC6KUXI | Downloaded on 01/11/2022 (EST)

### Surge Protection and Filtering

Filtering	Full time multi-pole noise filtering : 0.3% IEEE surge let-through : zero clamping response time : meets UL 1449
-----------	--

### Physical

Maximum Height	432MM, 43.2CM
Maximum Width	135MM, 13.5CM
Maximum Depth	706MM, 70.6CM
Net Weight	18.75KG
Shipping weight	23.5KG
Shipping Height	570MM, 57.0CM
Shipping Width	275MM, 27.5CM
Shipping Depth	790MM, 79.0CM

### Environmental

Operating Temperature	0 - 40 °C
Operating Relative Humidity	0 - 95 %
Operating Elevation	0 - 914.4meters
Audible noise at 1 meter from surface of unit	55.0dBA

### Conformance

Standard warranty	2 years repair or replace
-------------------	---------------------------

### Sustainable Offer Status

RoHS	Compliant
------	-----------

Disclaimer: 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's applications.