

## APC by Schneider Electric - APC Smart-UPS SRT 6000VA 208V : SRT6KXLT

Specifications	
ENERGY STAR Unique ID:	2332951
Brand Name:	APC by Schneider Electric
Model Name:	APC Smart-UPS SRT 6000VA 208V
Model Number:	SRT6KXLT
Power Conversion Mechanism:	Static
Minimum Configuration Tested Model Number:	SRT6KXLT
Active Output Power Rating Minimum Configuration (W):	6000
Apparent Output Power Rating Minimum Configuration (VA):	6000
Topology (ac):	Multi-Mode Double Conversion
Topology and Product Type Combined:	ac - Other
Application:	Commercial
Rated Input Voltage (V rms):	208-240
Rated Input Frequency (Hz):	50-60
Rated Output Voltage (V):	208-240
Rated Output Frequency (Hz):	50-60
Rack Mountable:	No
Height (mm):	432
Width (mm):	174
Depth (mm):	719
Total Number of Outlets:	5
Number of Battery Backup and Surge Protected Outlets:	5
Number of Surge Protected Only Outlets:	0
Normal Mode(s) Input Dependency Characteristic (ac):	Voltage and Frequency Dependent, Voltage and Frequency Independent
Modular UPS:	No
Number of Normal Modes:	Multiple-normal-mode
Default Normal Mode (ac):	Voltage and Frequency Independent
Test Input Voltage (V rms):	240
Test Input Frequency (Hz):	60
Test Output Voltage (V):	240

Total Input Power in W at 0% Load Min Config Cowest Dependency (ac):  Total Input Power in W at 0% Load Min Config S3.8 Highest Dependency (ac):  Efficiency at 25% Load Min Config Lowest Dependency (ac):  Efficiency at 25% Load Min Config Highest Dependency (ac):  Efficiency at 50% Load Min Config Highest Dependency (ac):  Efficiency at 50% Load Min Config Highest Dependency (ac):  Efficiency at 50% Load Min Config Highest Dependency (ac):  Efficiency at 50% Load Min Config Highest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Highest Dependency (ac):  Efficiency at 75% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Weighted Efficiency Calc Min Config Highest Dependency:  Weighted Efficiency Calc Min Config Lowest Dependency:  Weighted Efficiency Calc Min Config		
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Highest Dependency (ac):  Efficiency at 25% Load Min Config Lowest Dependency (ac):  Efficiency at 25% Load Min Config Highest Dependency (ac):  Efficiency at 50% Load Min Config Highest Dependency (ac):  Efficiency at 50% Load Min Config Highest Dependency (ac):  Efficiency at 50% Load Min Config Highest Dependency (ac):  Efficiency at 50% Load Min Config Highest Dependency (ac):  Efficiency at 75% Load Min Config Highest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency:  Weighted Efficiency Calc Min Config Lowest Dependen	Total Input Power in W at 0% Load Min Config Lowest Dependency (ac):	69.2
Dependency (ac):  Efficiency at 25% Load Min Config Highest Dependency (ac):  Efficiency at 50% Load Min Config Lowest Dependency (ac):  Efficiency at 50% Load Min Config Highest Dependency (ac):  Efficiency at 50% Load Min Config Highest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Highest Dependency (ac):  Efficiency at 70% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Weighted Efficiency Calc Min Config Highest Dependency (ac):  Weighted Efficiency Calc Min Config Highest Dependency:  Weighted Efficiency Calc Min Config Load Min Config	Total Input Power in W at 0% Load Min Config Highest Dependency (ac):	53.8
Dependency (ac):  Efficiency at 50% Load Min Config Lowest Dependency (ac):  Efficiency at 50% Load Min Config Highest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Weighted Efficiency Calc Min Config Highest Dependency:  Weighted Efficiency Calc Min Config Lowest Dependency:  Weighted Efficiency Calc Min Config Highest Dependency:  Weighted Efficiency Calc Min Config Lowest Dependency:  Weighted Efficiency Calc Min Config Lowest Dependency:  Weighted Efficiency Calc Min Config Lowest Dependency:  ### Weighted Efficiency Calc Min Config	Efficiency at 25% Load Min Config Lowest Dependency (ac):	93.0
Dependency (ac):  Efficiency at 5% Load Min Config Highest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Highest Dependency (ac):  Efficiency at 10% Load Min Config Highest Dependency (ac):  Efficiency at 10% Load Min Config Highest Dependency (ac):  Efficiency at 10% Load Min Config Highest Dependency (ac):  Weighted Efficiency Calc Min Config Highest Dependency (ac):  Weighted Efficiency Calc Min Config Highest Dependency:  ### Wei	Efficiency at 25% Load Min Config Highest Dependency (ac):	96.4
Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Weighted Efficiency Calc Min Config Highest Dependency:  Weighted Efficiency Calc Min Config Lowest Dependency:  ### Weighted Efficiency Calc Min Config Lowest Dependency:  ### Weighted Efficiency Calc Min Config Lowest Dependency:  ### Weighted Efficiency Calc Min Config Highest Dependency:  ### Weighted Efficiency Calc Min Config Highest Dependency:  ### Weighted Efficiency Calc Min Config Lowest Dependency:  ### Weighted Efficiency Ca	Efficiency at 50% Load Min Config Lowest Dependency (ac):	94.6
Dependency (ac):  Efficiency at 75% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Weighted Efficiency Calc Min Config Lowest Dependency:  Weighted Efficiency Calc Min Config Highest Dependency:  Minimum Configuration Input Power Factor Highest-Input Dependency:  ### Storage System Configuration Input Power Factor Place Filter	Efficiency at 50% Load Min Config Highest Dependency (ac):	98.0
Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Weighted Efficiency Calc Min Config Highest Dependency:  Minimum Configuration Input Power Factor Highest-Input Dependency:  Minimum Configuration Input Power Factor Highest-Input Dependency:  Modular UPS Module Tested Model Number:  Energy Storage Mechanism:  Battery  Valve Regulated Lead-acid Battery  Integral  Energy Storage System Technology:  Integral  Energy Storage System Removable to Another Room:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  http://www.apc.com/shop/us/en/products/P-APCRBC140  Battery Recycling URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/  Network Connections Available:  Communication Protocols  Modbus TCP.HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other:  Was Power Summary, Micro-Link, Simple Signaling  Manufacturer Take Back Program URL:  Mttp://www.apc.com/company/us/en/sustainability/recycling-options/	Efficiency at 75% Load Min Config Lowest Dependency (ac):	94.6
Dependency (ac):  Efficiency at 100% Load Min Config Highest Dependency (ac):  Weighted Efficiency Calc Min Config Lowest Dependency:  Weighted Efficiency Calc Min Config Highest Dependency:  Weighted Efficiency Calc Min Config Highest Dependency:  Weighted Efficiency Calc Min Config Highest Dependency:  Minimum Configuration Input Power Factor Highest-Input Dependency:  Efficiency (%):  Modular UPS Module Tested Model Number:  Energy Storage Mechanism:  Battery  Energy Storage System Technology:  Valve Regulated Lead-acid Battery  Energy Storage System Configuration:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Marranty (yrs):  Energy Storage System Information URL:  http://www.apc.com/shop/us/en/products/P-APCRBC140  http://www.apc.com/company/us/en/sustainability/recycling-options/  Network Connections Available:  Communication Protocol:  Modbus TCP,HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other:  Wes http://www.apc.com/company/us/en/sustainability/recycling-options/  Manufacturer Take Back Program:  Wes http://www.apc.com/company/us/en/sustainability/recycling-options/  http://www.apc.com/company/us/en/sustainability/recycling-options/  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/	Efficiency at 75% Load Min Config Highest Dependency (ac):	98.5
Dependency (ac):  Weighted Efficiency Calc Min Config Lowest Dependency:  Minimum Configuration Input Power Factor Highest-Input Dependency:  Minimum Configuration Input Power Factor Highest-Input Dependency:  Efficiency (%):  Modular UPS Module Tested Model Number: Energy Storage Mechanism:  Battery  Energy Storage System Technology:  Valve Regulated Lead-acid Battery  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Number at 50% Load (min.):  Energy Storage System Information URL: http://www.apc.com/shop/us/en/products/P-APCRBC140  Battery Recycling URL: http://www.apc.com/company/us/en/sustainability/recycling-options/ Network Connections Available:  Communication Protocols:  Modbus TCP;HTTPS,Other,HTTP;Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signalling  Manufacturer Take Back Program URL: http://www.apc.com/company/us/en/sustainability/recycling-options/	Efficiency at 100% Load Min Config Lowest Dependency (ac):	94.5
Dependency:  Weighted Efficiency Calc Min Config Highest Dependency:  Minimum Configuration Input Power Factor Highest-Input Dependency:  Efficiency (%):  Modular UPS Module Tested Model Number:  Battery  Energy Storage Mechanism:  Energy Storage Mechanism:  Energy Storage System Technology:  Valve Regulated Lead-acid Battery  Energy Storage System Configuration:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Morranty (yrs):  Energy Storage System Information URL:  http://www.apc.com/shop/us/en/products/P-APCRBC140  Battery Recycling URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/ Network Connections Available:  Communication Protocols:  Modbus TCP.HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/	Efficiency at 100% Load Min Config Highest Dependency (ac):	98.7
Dependency:  Minimum Configuration Input Power Factor Highest-Input Dependency:  Efficiency (%):  Modular UPS Module Tested Model Number:  Battery  Energy Storage Mechanism:  Energy Storage System Technology:  Energy Storage System Configuration:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/  Network Connections Available:  Communication Protocols:  Modbus TCP,HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other:  Was Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/  Manufacturer Take Back Program:  http://www.apc.com/company/us/en/sustainability/recycling-options/  Method System Signaling  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/  Manufacturer Take Back Program URL:  Model States	Weighted Efficiency Calc Min Config Lowest Dependency:	94.6
Highest-Input Dependency:  Efficiency (%):  94.6  Modular UPS Module Tested Model Number:  Energy Storage Mechanism:  Energy Storage System Technology:  Energy Storage System Technology:  Energy Storage System Configuration:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  http://www.apc.com/shop/us/en/products/P-APCRBC140  Battery Recycling URL:  Network Connections Available:  Communication Protocols:  Modbus TCP,HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other:  Was Power Summary, Micro-Link, Simple Signaling  Manufacturer Take Back Program:  Ves  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/  http://www.apc.com/company/us/en/sustainability/recycling-options/  Network.com/company/us/en/sustainability/recycling-options/  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/	Weighted Efficiency Calc Min Config Highest Dependency:	98.4
Modular UPS Module Tested Model Number:  Energy Storage Mechanism:  Energy Storage System Technology:  Energy Storage System Configuration:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  http://www.apc.com/shop/us/en/products/P-APCRBC140  Battery Recycling URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/  Network Connections Available:  Communication Protocols:  Modbus TCP,HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/	Minimum Configuration Input Power Factor Highest-Input Dependency:	1.0
Energy Storage Mechanism: Energy Storage System Technology: Valve Regulated Lead-acid Battery  Energy Storage System Configuration: Integral  Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Warranty (yrs): Energy Storage System Warranty (yrs): Energy Storage System Information URL: http://www.apc.com/shop/us/en/products/P-APCRBC140  Battery Recycling URL: http://www.apc.com/company/us/en/sustainability/recycling-options/ Network Connections Available: Communication Protocols: Modbus TCP,HTTPS,Other,HTTP,Modbus RTU Communication Protocol Other: USB Power Summary, Micro-Link, Simple Signaling Manufacturer Take Back Program: Yes Manufacturer Take Back Program URL: http://www.apc.com/company/us/en/sustainability/recycling-options/	Efficiency (%):	94.6
Energy Storage System Technology: Integral Integral  Energy Storage System Removable to Another Room:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL: http://www.apc.com/shop/us/en/products/P-APCRBC140  Battery Recycling URL: http://www.apc.com/company/us/en/sustainability/recycling-options/ Network Connections Available: Serial Port,USB Port,Ethernet  Communication Protocols: Modbus TCP,HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other: USB Power Summary, Micro-Link, Simple Signaling  Manufacturer Take Back Program: Yes  Manufacturer Take Back Program URL: http://www.apc.com/company/us/en/sustainability/recycling-options/	Modular UPS Module Tested Model Number:	N/A
Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  http://www.apc.com/shop/us/en/products/P-APCRBC140  Battery Recycling URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/  Network Connections Available:  Communication Protocols:  Modbus TCP,HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/	Energy Storage Mechanism:	Battery
Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  http://www.apc.com/shop/us/en/products/P-APCRBC140  Battery Recycling URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/  Network Connections Available:  Communication Protocols:  Modbus TCP,HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/	Energy Storage System Technology:	Valve Regulated Lead-acid Battery
Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  http://www.apc.com/shop/us/en/products/P-APCRBC140  http://www.apc.com/company/us/en/sustainability/recycling-options/  Network Connections Available:  Communication Protocols:  Modbus TCP,HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/	Energy Storage System Configuration:	Integral
(min.):       Energy Storage System Runtime at 50% Load (min.):       8         Energy Storage System Warranty (yrs):       2         Energy Storage System Information URL:       http://www.apc.com/shop/us/en/products/P-APCRBC140         Battery Recycling URL:       http://www.apc.com/company/us/en/sustainability/recycling-options/         Network Connections Available:       Serial Port,USB Port,Ethernet         Communication Protocols:       Modbus TCP,HTTPS,Other,HTTP,Modbus RTU         Communication Protocol Other:       USB Power Summary, Micro-Link, Simple Signaling         Manufacturer Take Back Program:       Yes         Manufacturer Take Back Program URL:       http://www.apc.com/company/us/en/sustainability/recycling-options/	Energy Storage System Removable to Another Room:	No
(min.):       Energy Storage System Warranty (yrs):       2         Energy Storage System Information URL:       http://www.apc.com/shop/us/en/products/P-APCRBC140         Battery Recycling URL:       http://www.apc.com/company/us/en/sustainability/recycling-options/         Network Connections Available:       Serial Port,USB Port,Ethernet         Communication Protocols:       Modbus TCP,HTTPS,Other,HTTP,Modbus RTU         Communication Protocol Other:       USB Power Summary, Micro-Link, Simple Signaling         Manufacturer Take Back Program:       Yes         Manufacturer Take Back Program URL:       http://www.apc.com/company/us/en/sustainability/recycling-options/		2
Energy Storage System Information URL:  http://www.apc.com/shop/us/en/products/P-APCRBC140  http://www.apc.com/company/us/en/sustainability/recycling-options/  Network Connections Available:  Communication Protocols:  Modbus TCP,HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/		8
Battery Recycling URL: http://www.apc.com/company/us/en/sustainability/recycling-options/ Network Connections Available: Serial Port,USB Port,Ethernet  Communication Protocols: Modbus TCP,HTTPS,Other,HTTP,Modbus RTU  Communication Protocol Other: USB Power Summary, Micro-Link, Simple Signaling  Manufacturer Take Back Program: Yes  Manufacturer Take Back Program URL: http://www.apc.com/company/us/en/sustainability/recycling-options/	Energy Storage System Warranty (yrs):	2
Network Connections Available:       Serial Port,USB Port,Ethernet         Communication Protocols:       Modbus TCP,HTTPS,Other,HTTP,Modbus RTU         Communication Protocol Other:       USB Power Summary, Micro-Link, Simple Signaling         Manufacturer Take Back Program:       Yes         Manufacturer Take Back Program URL:       http://www.apc.com/company/us/en/sustainability/recycling-options/	Energy Storage System Information URL:	http://www.apc.com/shop/us/en/products/P-APCRBC140
Communication Protocols:  Modbus TCP,HTTPS,Other,HTTP,Modbus RTU  USB Power Summary, Micro-Link, Simple Signaling  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/	Battery Recycling URL:	http://www.apc.com/company/us/en/sustainability/recycling-options/
Communication Protocol Other:  Wanufacturer Take Back Program:  Manufacturer Take Back Program URL:  USB Power Summary, Micro-Link, Simple Signaling  Yes  http://www.apc.com/company/us/en/sustainability/recycling-options/	Network Connections Available:	Serial Port,USB Port,Ethernet
Manufacturer Take Back Program:  Manufacturer Take Back Program URL:  http://www.apc.com/company/us/en/sustainability/recycling-options/	Communication Protocols:	Modbus TCP,HTTPS,Other,HTTP,Modbus RTU
Manufacturer Take Back Program URL: http://www.apc.com/company/us/en/sustainability/recycling-options/	Communication Protocol Other:	USB Power Summary, Micro-Link, Simple Signaling
	Manufacturer Take Back Program:	Yes
Model Web Page URL: http://www.apc.com/shop/us/en/products/P-SRT6KXLT	Manufacturer Take Back Program URL:	http://www.apc.com/company/us/en/sustainability/recycling-options/
	Model Web Page URL:	http://www.apc.com/shop/us/en/products/P-SRT6KXLT

<b>Test Method Guidelines:</b>	http://www.apc.com/company/us/en/sustainability/energy-efficiency/
Date Available on Market:	2015-01-02
Date Certified:	2018-12-28
Markets:	United States, Canada
<b>ENERGY STAR Certified:</b>	Yes

## **Additional Model Information**

APC Smart-UPS SRT 6000VA 208V Factory Serviced, SRT6KXLTW,; Std Exch APC Smart-UPS SRT 6000VA 208V, SRT6KXLTQ,

**UPC Codes** 731304301677

**Captured On:** 06/18/2025