Tripp Lite

(continued) SmartPro Advanced Line-interactive Rack-mount UPS Systems

Anixter No.	Vendor No.	Desc.	Capacity VA/watts	Run Time (Min.) Full/Half Load
273248	SMART500RT1U	1U	500/300	5/17
261517	SMART750RM1U	1U	750/450	7/24
245430	SMART1000RM1U	1U	1,000/640	7/15
273250	SMART1000RM2U	2U	1,000/700	9/21
273252	SMART1500RM2U	2U	1,500/1,000	21/7.5
273253	SMART1500RMXL2UA	2U	1,500/1,000	7/20
226556	SMART2200RM2U	2U	2,200/1,920	5/13
254392	SMART2200RMXL2U	2U	2,200/1,600	6/16
261522	SMART2600RM2U	2U	2,600/2,100	8/21
226557	SMART3000RM2U	2U	3,000/2,250	8/21
444012	SMART3000RMXL2U	2U	3,000/2,880	5/13
423267	SMART3000RMOD2U	2U	3,000/2,880	4/11
245431	SMART5000RT3U	6U	5,000/4,000	16/38
245432	SMART5000TEL3U	3U	5,000/3,750	8/20

ACCESSORIES

Anixter No.	Vendor No.	Description
279672	2-9USTAND	Pair of adjustable tower stands securely support single or multiple rack-mount UPS and battery packs in 2U to 9U widths
273267	2POSTRMKIT-WM	Kit to mount select 2U, 3U, and 4U UPS systems and batteries in two-post racks (or wall-mount - 2U only)
279749	BP36V15-2U	36 V external battery pack for SMART1500RMXL2UA
250356	BP48V60RT-3U	48 V, 3U extended-run external battery pack for SMART2200RMXL2U, SMART2600RM2U, SMART3000RMXL2U, and SMART5000RT3U (expandable via daisy-chaining)
226560	SNMPWEBCARD	Internal management card connects UPS to network and allows UPS monitoring and control via SNMP, Web or Telnet
328626	ENVIROSENSE	Remotely monitors temperature, humidity and contact-closure inputs when used with SNMPWEBCARD

SmartOnline Rack-mount/Tower UPS Systems

TRIPP LITE

The best protection available, SmartOnline UPS Systems provide true online protection with pure sine wave output and zero transfer time for mission-critical applications. Constant online operation completely isolates sensitive equipment from every power problem on the AC line. Communications ports, SNMP slot and included PowerAlert software manages an entire power network.

FEATURES

- Continuous online operation with pure sine wave output and zero transfer time
- Select models feature hot-swappable design with manual bypass switch for zero downtime, even during UPS maintenance or replacement
- Select models feature enhanced power factor rating to support larger loads
- Optional economy mode setting enables UPS to run at up to 96 percent efficiency, reducing power consumption and operating costs
- Expandable runtime with optional battery packs
- $250,000 Ultimate Lifetime Insurance

Anixter No.	Vendor No.	Description	Capacity VA/watts	Run Time (Min.) Full/Half Load
325345	SU750RTXL2U	2U	750/600	4/11
318097	SU1000RTXL2UA	2U	1,000/800	5/14
318098	SU1500RTXL2UA	2U	1,500/1,200	5/14
318099	SU2200RTXL2UA	2U	2,200/1,600	5/14
427252	SU3000RTXL2U	2U	3,000/2,250	6/15
261521	SU3000RTXL3U	3U	3,000/2,400	5/14
273256	SU3000RTXL3UHV	3U (200 to 240 V only)	3,000/2,400	5/14
304968	SU5000RT3UHV	5U (200 to 240 V only)	5,000/3,500	8/20
304975	SU5000RT3U	7U	5,000/3,500	8/20
423395	SU5000RT4UHV	4U	5,000/4,500	3.5/11
423397	SU5000RT4UTF	6U	5,000/4,500	3.5/11
309118	SU6000RT3UHV	6U (200 to 240 V only)	6,000/4,200	15/37
245433	SU6000RT3U	9U	6,000/4,200	8/20
279783	SU10KRT3UHV	6U (200 to 240 V only)	10,000/8,000	4/11

HOT-SWAPPABLE MODULAR MODELS

Independent detachable PDU supplies power during UPS maintenance/replacement, eliminating downtime. Part numbers ending in "HW" indicate hardwire output.

Anixter No.	Vendor No.	Description	Run Time (Min.) Full/Half Load
325341	SU5000RT4U	4U, 5,000 VA/ 3,800 W	6/14
325342	SU6000RT4U	4U, 6,000 VA/ 4,200 W	8/20
423399	SU6000RT4UHV	4U, 6,000 VA/ 5,400 W	2/8.5
423798	SU6000RT4UHVHW	4U, 6,000 VA/ 5,400 W	2/8.5
423799	SU6000RT4UTF	6U, 6,000 VA/ 5,400 W	2/8.5

Power