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Powering Business Worldwide

QUICK REFERENCE GUIDE FOR

THE EATON UPS

SOHO, PC APPLICATIONS, POINT OF SALES (POS)

5E	PART NUMBER	VA/WATTS	INPUT	OUTPUT	OUTLET QUANTITY	EXTENDED BATTERY	FORM	COMMS	STANDARD WARRANTY	ADDITIONAL FEATURES
	5E500i	500/300	C14	C13	4	No	Tower	No	3 years (2 years battery)	• Automatic Voltage Regulation (AVR) • Communication feature option for 500VA & 650VA models • Wide model range from 500VA to 2000VA • EUC software inclusive which differentiates it from OEM brands • Dataline protection for the USB models
	5E650i	650/360								
	5E650iUSB	650/360						USB		
	5E850iUSB	850/480								
	5E1100iUSB	1100/660			6					
	5E1500iUSB	1500/900								
	5E2000iUSB	2000/1200								

SOHO, RETAIL, NETWORKING & TELEPHONY APPLICATIONS

ELLIPSE ECO	PART NUMBER	VA/WATTS	INPUT	OUTPUT	OUTLET QUANTITY	EXTENDED BATTERY	FORM	COMMS	STANDARD WARRANTY	ADDITIONAL FEATURES
	EL650USBIEC	650/400	C14	C13	3	No	*Rack/Tower	USB	3 years (2 years battery)	• Energy Saving Eco-control function • Has advance surge protection which complies with IEC 616431 • Convenient form factor (Rack/Tower) • EUC software inclusive
	EL800USBIEC	800/500		C13 Surge only	1					
	EL1200USBIEC	1200/750		C13	4					
	EL1600USBIEC	1600/1000		C13 Surge only	4					

ELLIPSE PRO	PART NUMBER	VA/WATTS	INPUT	OUTPUT	OUTLET QUANTITY	EXTENDED BATTERY	FORM	COMMS	STANDARD WARRANTY	ADDITIONAL FEATURES
	ELP650IEC	650/400	C14	C13	3	No	*Rack/Tower	USB	3 years (2 years battery)	• Convenient form factor (Rack/Tower), optional rack kit • Has advance surge protection which complies with IEC 616431 • Energy Saving Eco function • LCD Display
	ELP850IEC	850/510		C13 Surge only	1					
	ELP1200IEC	1200/750		C13	4					
	ELP1600IEC	1600/1000		C13 Surge only	4					

*Rack kit is optional (p/n: ELRACK)

ENTERPRISE SERVERS, STORAGE, NETWORK SYSTEMS

5SC	PART NUMBER	VA/WATTS	INPUT	OUTPUT	OUTLET QUANTITY	EXTENDED BATTERY	FORM	COMMS	STANDARD WARRANTY	ADDITIONAL FEATURES
	5SC500i	500/350	C14	C13	4	No	Tower	USB / RS232	3 years (2 years battery)	• ABM Technology which prolongs battery life by up to 50% • Better power quality with automatic voltage regulation • LCD Display
	5SC750i	750/525			6					
	5SC1000i	1000/700								
	5SC1500i	1500/1050			8					

5P	PART NUMBER	VA/WATTS	INPUT	OUTPUT	OUTLET QUANTITY	EXTENDED BATTERY	FORM	COMMS	STANDARD WARRANTY	ADDITIONAL FEATURES
	5P650i	650/420	C14	C13	4	No	Tower	USB / RS232 / Network Card Slot	3 years (2 years battery)	• High End interactive LCD display • Load segment for extended battery backup for critical equipments • 1U form factor for space saving • ABM Technology which prolongs battery life by up to 50% • Network card option for IP enabled UPS for rackmount version
	5P850i	850/600			6					
	5P1150i	1150/770			8					
	5P1550i	1550/1100			8					
	5P650iR	650/420			4		Rack-mount			
	5P850iR	850/600			4					
	5P1150iR	1150/770			6					
	5P1550iR	1550/1100			6					

5PX	PART NUMBER	VA/WATTS	INPUT	OUTPUT	OUTLET QUANTITY	EXTENDED BATTERY	FORM	COMMS	STANDARD WARRANTY	ADDITIONAL FEATURES
	5PX1500iRT	1500/1350	C14	C13	8	Yes (4)	Rack/Tower (Inclusive of rack kit & Tower pedestal)	USB / RS232 / Network Card Slot	3 years (2 years battery)	• High End interactive LCD display • 0.9 PF for more real power usage • Load segment for extended battery backup for critical equipments • Convenient form factor (Rack/Tower) • Scalable battery capability (1-4 EBM) • Automatic battery detection • Capacity management with kWh measurement • ABM Technology which prolongs battery life by up to 50% • Network card option for IP enabled UPS
	5PX2200iRT	2200/1980	C20	C13	8					
	5PX3000iRT2U	3000/2700		C19	1					

CRITICAL ENTERPRISE EQUIPMENT, MISSION CRITICAL SYSTEMS

9130	PART NUMBER	VA/WATTS	INPUT	OUTPUT	OUTLET QUANTITY	EXTENDED BATTERY	FORM	COMMS	STANDARD WARRANTY	ADDITIONAL FEATURES
	103006433-6591	700/630	C14	C13	6	Yes (4)	Tower	USB / RS232 / Network Card Slot	3 years (2 years battery)	• LCD panel • 0.9 PF for more real power usage • Load segment for extended battery backup for critical equipments • Scalable battery capability (1-4 EBM) • ABM Technology which prolongs battery life by up to 50% • Network card option for IP enabled UPS
	103006434-6591	1000/900								
	103006435-6591	1500/1350								
	103006436-6591	2000/1800		C13	8					
	103006437-6591	3000/2700	C20	C19	1					
	103007841-6591	5000/4500	HW	HW	-					
	103007842-6591	6000/4500								
	103007875-6591	6000/4500								
	103006455-6591	1000/900	C14	C13	6		Rack			
	103006456-6591	1500/1350								
	103006457-6591	2000/1800		C13	8					
	103006463-6591	3000/2700	C20	C19	1					

9PX	PART NUMBER	VA/WATTS	INPUT	OUTPUT	OUTLET QUANTITY	EXTENDED BATTERY	FORM	COMMS	STANDARD WARRANTY	ADDITIONAL FEATURES
	9PX5KiRT	5000/4500	HW	HW	-	Yes (12)	Rack/Tower (Inclusive of rack kit & Tower pedestal)	USB / RS232 / Network Card Slot	3 years (2 years battery)	• High End interactive LCD display • 0.9 PF for more real power usage • Load segment for extended battery backup for critical equipments (5kVA and 6kVA) • Convenient form factor (Rack/Tower) • Scalable battery capability (1-12 EBM) • Automatic battery detection • Capacity management with kWh measurement • ABM Technology which prolongs battery life by up to 50% • Super charger for long backup time requirement • Parallel function capacity for power redundancy or increased UPS capacity • Network card option for IP enabled UPS • External Maintenance Bypass option
				C19	2					
	9PX6KiRT	6000/5400		C13	8					
	9PX8KiRT	8000/7200	HW	HW	-	Yes (11)			2 years (2 years battery)	
	9PX11KiRT	11000/10000								

9E	PART NUMBER	VA/WATTS	INPUT	OUTPUT	OUTLET QUANTITY	EXTENDED BATTERY	FORM	COMMS	STANDARD WARRANTY	ADDITIONAL FEATURES
	9E6Ki	6000/4800	HW	HW	-	Yes (4)	Tower	RS232 / Network Card Slot	2 years (2 years battery)	• Interactive LCD display • 0.8 PF for more real power usage • Maintenance bypass as standard • Combo input (3:1 & 1:1) for 10 / 15 / 20kVA models • Scalable battery capability (1-4 EBM) • XL models available for long backup time requirements with third party batteries • Network card option for IP enabled UPS
	9E10Ki	10000/8000								
	9E10KiXL	10000/8000								
	9E15Ki	15000/12000							1 year (1 year battery)	
	9E15KiXL	15000/12000								
	9E20Ki	20000/16000								
	9E20KiXL	20000/16000								

EATON INTELLIGENT POWER SOFTWARE SUITE

Intelligent Power Protector (IPP)

IPP facilitates a graceful shutdown of protected IT systems in case of a prolonged power failure to prevent data loss and file system corruption. It has also monitoring and alarming functions for a single UPS.

Intelligent Power Manager (IPM)

IPM facilitates easy, versatile, remote monitoring and management of multiple Eaton devices in a single web interface to keep users apprised of power and environmental conditions.

IPSS software can be downloaded from the Eaton website at:

http://powerquality.eaton.com/SEA/ Support/Software-Drivers/default.asp

*IPM free license up to 10 devices

Note:
In the interests of continuous product improvement all specifications are subject to change without notice. All information are deem accurate at time of printing.

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