

Technical Data Sheet

Uninterruptible Power Supply

SNMP / Web Adapter

SP SNMP/Web plug-in adapter

1-ph SNMP/Web plug-in adapter

1-ph SNMP/Web external adapter

3-ph SNMP/Web plug-in adapter

3-ph SNMP/Web plug-in adap.w/MODB.RS485



Model	3-ph SNMP/Web plug-in adap.w/MODB.RS485	3-ph SNMP/Web plug-in adapter	1-ph SNMP/Web plug-in adapter	SP SNMP/Web plug-in adapter	1-ph SNMP/Web external adapter
Article number	1024921	1024748	1024747	1024746	1019071
Description	Card providing remote monitoring and control of GE UPS				
Protocoll Support	HTTP, HTTPS, SNMP, FTP, Telnet, SSH, ModBus, BACnet TCP				
ModBus RTU	ModBus TCP / RS232+485	ModBus TCP / RS232			ModBus TCP
UPS Slot Type	Standard Slot			Mini Slot	External Box
Network Support	Ethernet 10/100BaseT, Full Duplex - RJ45 Connector				
UPS Compatibility	3-ph UPS		1-ph UPS	GT 5-10 UPS	1-ph UPS
Software Support	RCCMD, UPSMAN, iUPSGuard				
Supported MIB	GE-SINGLE UPS, GE-PARALLEL UPS, RFC 1628		UPS Standard RFC 1628		
OS Supported for Shutdown	Microsoft Windows, UNIX/Linux, Macintosh (more check RCCMD compatibility list)				
Language	English				
CPU	ATMEL AT91 Arm Core Series Processor				INTEL
Operating System	Linux Kernel 2.4.X				
Memory	256M x 8bit Flash ROM - 256Megabit SDRAM				16M x 8Bit Flash ROM 64M x 8Bit SDRAM
Manual Language	English / German				English
Operating Temperature	max. 40°C (104°F)				
Operating Humidity	10-80%, non condensing				
Power Input	24VDC (Nominal)		12V		5V
Dimensions (HxWxD, mm. and in.)	124 x 93 x 25 4.9 x 3.6 x 1	122 x 93 x 25 4.8 x 3.6 x 1.0	122 x 103 x 26 4.8 x 4.0 x 1.0	138 x 68 x 43 4.9 x 3.6 x 1	142 x 190 x 32 5.6 x 7.5 x 1.3
Weight (g. and oz.)	126 4.4	122 4.3	107 3.8	93 3.3	412 14.5
Regulatory	FCC Class A		FCC Class B	FCC Class A	FCC Class B



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