



ALLNET Technische Daten

ALL90400, ALL90700, ALL91000, ALL91500

Modell			ALL90400	ALL90700	ALL91000	ALL91500
Eingang	Spannung VAC		170-280 VAC			
	Frequenz		50/60Hz			
	Synchronbereich		45-65Hz			
Ausgang Normalbetrieb	AVR		Boost +13%			
			Bruck -13%			
Ausgang Batteriebetrieb	Spannung		230VAC			
			±15%			±15%
	Frequenz		50/60Hz±1%			
	Spannungsform		Modifizierter Sinus			
	Leistung VA/W		400/225	700/325	1000/600	1500/900
	Ausgangsstrom max.		1,7A	2,8A	4,3A	6,5A
	Umschaltzeit (ms)		Typisch 2-6 ms			Typisch 4 ms
	Autonomiezeit bei Nennlast (PF0,6) 60%		6 Min	4 Min	5 Min	4 Min
Batterien	Spannung		12 VDC	12 VDC	24 VDC	24 VDC
	Typ		Wartungsfreie verschlossene Blei-Vlies-Akkus			
	Kapazität		5 Ah	7 Ah	7 Ah	9,5 Ah
	Anzahl		1	1	2	2
	Aufladezeit		In ca. 8 Std. auf 90%		In ca. 6-8 Std. auf 90%	
DC Start			Ja			
Selbsttest			Beim Einschalten oder via Software			
Anzeigen	LED		2 LEDs (AC mode, battery mode, fault)		4 LEDs: line, backup, fault, overload	
Schutz	Überlast	Normalbetrieb	akk. Alarm und Auslösen Schmelzsicherung		Andauernder akk. Alarm	
		Batteriebetrieb	akk. Alarm und USV-Shutdown		>100% Andauernder Alarm	
					>110% Aussch. nach 10s	
	Kurzschluß		Normalbetrieb: Eingangsschmelzsicherung und elektronisch, Batteriebetr.: Elektronisch			
	Rauschunterdrückung		Gemäß EN50091-2			
	Spannungsspitzen		-		Gemäß EN61000-4-5	
	Tiefentladung		Battery low Warnung und USV Abschaltung			
	Netzwerk		RJ45			
Alarm Mechanisch	Akkustisch		Line failure, battery low		Line failure, battery low, overload/fault	
	Maße (HxBxT)		171x95x357 mm		234x147x375 mm	
	Netto Gewicht		5,4 kg	5,8 kg	10,6 kg	14,2 kg
	Anschlüsse Ausgang (IEC)		3 (+1 nur Überspannungs-Schutz)		6	
Umgebung	Betriebstemperatur0		-40°C			
	Luftfeuchtigkeit		0-90% (nicht kondensierend)		0-95% (nicht kondensierend)	
Kommunikation	Schnittstellen		USB			
	Software		Siehe Tabelle unten			
Sicherheit	Sicherheitsstandard		EN50091-1			
	EMC / Surge Standard		EN50091-2, EN61000-3-2, EN61000-3-3			
	Vorschriften		CE			
Herstellergarantie	24 Monate					

UPS Software – UPS software suite V6 - CD-ROM**Release „6.23“
Production 06/ 2015**

UPSMAN WINDOWS Solution:	WINDOWS 10.x (Pro, Enterprise) x86/x64 CPU WINDOWS 8.x (Pro, Enterprise) x86/x64 CPU WINDOWS 7 (Home Premium or higher) x86/x64 CPU WINDOWS Server 2012 R2 (Standard,Datacenter) x64 CPU WINDOWS Server 2008 CORE x64 CPU WINDOWS Server 2008 R 2 (Standard, Enterprise, Datacenter, Webserver) x64 CPU WINDOWS VISTA (Business or higher) x86/x64 CPU WINDOWS 2003 Server X86/X64 CPU
UPSMAN UNIX Solution:	all kinds of LINUX flavours - all X86/x64 CPU based LINUX versions, eg. United 1.x /SCO Linux Server 4, LINUX SUSE 7-11.x & SLES, Fedora Linux, GENTOO Linux, RedHat 7.0-9.0, RH 4, RH5.4x x32/x64, TurboLinux 6.1-6.5, 7.x, Debian 4.x-7.x, Caldera Open Linux 2.3, Open Linux 3.1.x, Ubuntu, CentOS X86/x64 and all other x86/x64 kernel 2 based LINUX, NOVELL OES-Linux
APPLE MAC X Solution:	MAC OS X (Intel) 10.6.x, 10.7.x, 10.8.x Mountain Lion, 10.9.x Mavericks, 10.10.x Yosemite, El Capitan
UNMS II Solution :	WINDOWS 10.x (Pro, Enterprise) x86/x64 CPU WINDOWS 8.x (Pro, Enterprise) x86/x64 CPU WINDOWS 7 (Professional or higher) x86/x64 CPU WINDOWS Server 2012 R2 (Standard,Datacenter) x64 CPU WINDOWS Server 2012 (Standard,Datacenter) x64 CPU WINDOWS Server 2008 R 2 (Standard, Enterprise, Datacenter, Webserver) x64 CPU WINDOWS Server 2008 (Standard, Enterprise, Datacenter, Webserver) x64 CPU WINDOWS Server 2003 SP2 WINDOWS VISTA (Business or higher) x86/x64 CPU
Multiple network shutdown RCCMD Solution:	An RCCMD installation keycode opens access to RCCMD clients for all OS mentioned above. <u>Additional</u> to the above listed OS, the following listed RCCMD versions are available from CD-ROM or download from the GENEREX website : VMware Sphere ESXi (only commercial ESXi, VMware certified) 4.x, 5.x, 6.x VMware ESX Server 3.5x / 4 (VMware certified) CITRIX XEN Server 4.5, 5.5, 6.0 and higher (Citrix certified) WINDOWS 2012 X64 HYPER-V MICROSOFT CORE 2008 MICROSOFT HYPER-V 2008 (also CORE version) WINDOWS XP (Professional or higher) x86/x64 CPU WINDOWS 2008 X64 HYPER-V WINDOWS 2000 SP4 x86 CPU WINDOWS 2003 Server ITANIUM 64 CPU WINDOWS NT 4 SVP 6 WINDOWS 98SE & ME X86 CPU SUN SOLARIS 8, 9, 10, 11 X86, X64 X32 & X64 & SPARC CPU IBM AIX V. 3.25, 4.1, 4.3, 5.1, 5.2, 5.3 RS 6000 RISC and PowerPC CPU IBM AIX V. 6 on PowerPC4, 970, Power5, Power 6 CPU IBM AIX L (Linux) V. 6 on Power 6 CPU IBM AIX V. 5.3 RS 6000 RISC and PowerPC CPU HP UNIX V 10.20, 11.0-11i HP PA-RISC & Itanium CPU CENTOS INTEL x86, x64 & IA64 CPU MAC OS X 10.4x-10.10x SIEMENS SINIX 5.41 MX 300 Z X86 CPU SCO OpenServer 5.x u. 6.x 4 X86 CPU SUN SOLARIS 7 (5.7) SPARC CPU SUN OS 4 SPARC CPU UNIXWARE 2, 7 on X86 CPU, UNIXWARE 7.x SVR 4 compatible X86 CPU SIEMENS SINIX 5.41 – 5.45, RELIANT UNIX 5.45x RM RISC FREE BSD UNIX SVR 4 X86 V 4.4x and 6.x

No longer supported UPSMAN versions (please choose RCCMD instead) : DEC

ULTRIX, HP UNIX 9 PA-RISC CPU, IBM OS/2 Version WARP 4.0 X86 CPU, IBM OS/2 Version LAN SERVER 3.0, 4.0, 5.0 INTEL CPU, IBM OS/2 SNMP sub-agent, IBM AIX V 3.25, IBM AIX 4.1, WINDOWS NT 3.51 INTEL CPU, WINDOWS NT 3.51 ALPHA CPU, NOVELL NetWare 3.11 and 3.12 INTEL CPU, INTERACTIVE UNIX 3.2, VMS 5.5 for VAX or ALPHA, SUN SOLARIS 2.5, LINUX SUSE 5.x and 6.x. WINDOWS NT 4.0 ALPHA CPU, DEC OPEN VMS on VAX CPU, V.5x, V.6x, V. 7x - UPSMAN V3, DEC OPEN VMS on ALPHA AXP CPU V.6x; APPLE MAC OS 9.4, DEC OPEN VMS on ALPHA CPU V 7.x, SIEMENS SINIX 5.41 – 5.45, RELIANT UNIX 5.45x RM RISC HP/COMPAQ TRUE 64 V 5.x ALPHA CPU, Digital UNIX V 4.0-5.1 ALPHA CPU, WINDOWS NT 3.51 and NT 4 SVP3-6a X86 CPU, WINDOWS NT 3.51 ALPHA CPU, WINDOWS NT 3.15 MIPS CPU. APPLE MAC OS 9.x or higher, NOVELL NetWare 3.10, 3.11, 3.20 ,4.10-4.20, 5.0, 5.1, 6.0, 6.1, 6.5, IBM OS/2 Version WARP 3.0, 4.0, LAN SERVER 3.0, 4.0, 5.0 X86 CPU, DATA GENERAL UNIX X 86 CPU, DATA GENERAL UNIX MOTOROLA M88 CPU, MOTOROLA UNIX M88 CPU, SILICON GRAPHICS IRIX V. 6.5x RISC MIPS CPU, DEC UNIX SVR 3 OSF/1 ALPHA CPU, HP/COMPAQ TRU64 V 5.x ALPHA CPU, Digital UNIX V 4.0-5.1 ALPHA CPU, INTERACTIVE UNIX 3.2 X86 CPU, LINUX PowerPC CPU, LINUX ITANIUM X64 CPU, LINUX SUSE 6.3x APX ALPHA CPU, HP UNIX 9 PA-RISC CPU, HP UNIX V 11.2x, 11.3x SPARC & ITANIUM 64 CPU, QNX 4 and QNX 6 on X86, RCCMD for OPEN VMS on ALPHA AXP CPU V.7x (last compiled on V 7.3.2) and, V.8.0, RCCMD for VMS VAX 5.5, RCCMD for IBM OS 400 Release V4R5, V5, V6 and V7 („i5/OS“ V4R5M0- V7R1 with and without LPar)