Powerware® 5115

Cost effective power protection for office servers

Technology: Series 5 (line interactive)
Rating: 500-1400 VA
Voltage: 240 Vac
Backup time: Typical 5 min
Models: Cabinet

Designed to offer cost effective power protection for small office servers, Powerware 5115 protects your equipment against five of the nine most common power problems that can harm your equipment or result in corrupted data.

In offices a crucial part of the work is stored on servers and reliable shutdown software is needed to ensure that no data is lost even during longer power outages. With Powerware 5115 and LanSafe III protecting the server, business goes on while the UPS invisibly and automatically takes care that no data is lost due to power problems. If a total outage threatens to exceed the system's backup time, LanSafe III software automatically shuts down the entire network in a predefined order.

Typical applications:

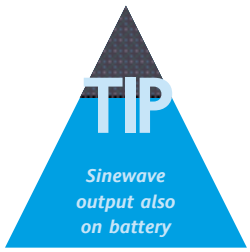
- Small office servers
- High-capacity PCs and workstations

Product highlights:

- Small size
- Software suite bundled
- ABM™, prolongs battery life by 50%
- Hot-swappable user replaceable batteries
- Australian output sockets eliminate messy adaptors
- Standard USB and RS232 serial ports extend communication capacity

Options:

- ConnectUPS-E external Web/SNMP adaptor



POWERWARE 5115 specifications table				
Rating	**500VA**	**750VA**	**1000VA**	**1400VA**
Part number	51150500A	51150750A	51151000A	51151400A
Capacity (VA/Watts)	500/320	750/500	1000/670	1400/950
Dimensions WxDxH (mm)	150x268x185	150x333x185	150x333x185	150x388x185
Weight (kg)	8	12	13	17
Input connection	IEC320/ 10A	IEC320/10A	IEC320/10A	IEC320/10A
Output connection	3 x Aust. 10A	3 x Aust. 10A	3 x Aust. 10A	3 x Aust. 10A
Typical runtime (Full load)	5 min	6 min	5 min	5min
Operational				
Nominal input voltage (Vac)	240 Vac			
Input voltage range	192 - 288 VAC (+/-20%)			
Operating	frequency 50/60 Hz auto sensing			
Input power factor	Same as load			
Output voltage	240 Vac			
Output voltage regulation	216 - 254 VAC (-10%/+6%) or +/- 5% on battery			
Overload	capacity 110% 3 min; 150% 10 cycles			
Efficiency	95%			
User interface				
LED	Four LEDs; UPS on, UPS on battery, overload, alarm			
Standard communication ports	1 x RS232 & 1 x USB Port			
Optional	External SNMP adaptor			
Environmental				
Operating	temperature 0°C to +40°C			
Storage	temperature -15°C to +55°C			
Altitude	< 3000 m			
Audible noise at 1 metre	< 40dB			
Certification				
Markings	CE/GS/UL/C-Tick			
Safety	EN 50091-1-1 & IEC 609050			
EMC (Class B)	AS62040.2.2001, C-Tick			

Battery Runtimes in minutes

Load	**51150500A**	**51150750A**	**51151000A**	**51151400A**
200VA/128W	17	38	41	58
300VA/192W	11	27	28	41
500VA/320W	5	14	15	28
600VA/402W	-	9	10	19
750VA/503W	-	6	8	14
900VA/603W	-	-	6	10
1000VA/670W	-	-	5	8
1200VA/804W	-	-	-	6
1440VA/938W	-	-	-	5

This guide provides typical application information. Battery runtimes are approximate and may vary with equipment, configuration, disk access, battery age, temperature, etc.

Invensys Energy Systems Pty Ltd 119-127 Wicks Road North Ryde NSW 2113
Tel. +61 2 9878 5000, Fax +61 2 9887 2186
ABN 82 054 056 709
National Service and Repair Centre: 1300 303 059
Sales Offices: Adelaide +61 8 8347 3622 Brisbane +61 7 3891 1205
Melbourne +61 3 9797 9097 Perth +61 8 9240 2412
Auckland +64 9 576 6842

E-mail: info.au@powerware.com
Website: www.powerware.com.au

POWERWARE