

POWERWARE® 5115

UPS for Office Servers and Network Devices



5115	
TECHNOLOGY:	Series 5 (line-interactive)
RATING:	500-1400 VA
VOLTAGE:	200-240 VAC
BACKUP TIME:	Typical 5 min
MODELS:	Cabinet



January 2001

Today's business depends upon the reliable operation of servers, which require uninterruptible power at all times in order to perform their productivity-enhancing tasks. Even though the electricity supply may be very reliable in an area, the mains power is vulnerable to many kinds of disturbances, which can result in loss of valuable company data.

Powerware 5115, a Series 5 UPS, is an ideal solution for protecting workstations, PCs and small servers in office environment. It protects against at least five of the nine basic power problems that could harm your equipment or result in corrupted data.

SOFTWARE FEATURES

Powerware 5115 comes complete with all Powerware software on **Powerware Software**

Suite CD-rom. A wizard guides you through the installation process and helps you choose components that are compatible with your system to make the installation as easy as possible

Powerware shutdown software **LanSafe III** ensures that no data is lost due to extended power problems. Should a power outage outlast battery capacity, LanSafe III automatically shuts down the entire network in a predefined order. LanSafe ensures that the most critical server is shut down last, after all work in progress in the network is saved and the applications closed.

Powerware 5115 accommodates also other communication features, which make it the perfect choice to protect LANs, servers and workstations. An optional **ConnectUPS** SNMP adapter allows communication with

and control of the UPS using the SNMP protocol.

HARDWARE FEATURES

Powerware 5115's feature, **Buck and Boost**, corrects a wide range of input voltage variations through continuous voltage regulation without using batteries and ensures consistent input voltage to the loads protected. Powerware 5115 also features **Advanced Battery Management (ABM™)** which prolongs battery life up to 50 % and provides up to a 60-day advanced notification of pending end of useful battery life. And when the battery service alarm warns that the end of useful battery life is near the **hot swappable battery feature** enables you to swap the batteries without powering down the connected load.

POWERWARE® 5115

Typical applications

- Small servers
- Workstations
- PCs

OPTIONS: ConnectUPS SNMP adapter

OFFICE ENVIRONMENT

In offices, a crucial part of the work is stored on servers. 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.

Product highlights

- Buck and Boost – wide input voltage/tight output voltage
- Sine-wave output (modified sine-wave after battery low alarm)
- Powerware Software Suite included
- ABM™ – up to 50 % longer battery life
- Hot-swappable user replacable batteries

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. All this is possible without you having to be an IT expert. The system lets you concentrate on what you do best – running your business.



The Powerware 5115 comes complete with the Powerware shutdown software.

MODEL SELECTION

PW5115-	POWER	BACKUP TIME	OUTPUT CONNECTION	DIMENSIONS (W•D•H)	WEIGHT
500i	500VA/320W	5 min	(4) IEC 320, 10A	150 x 268 x 185 mm	8 kg
750i	750 VA/500 W	6 min	(4) IEC 320, 10A	150 x 333 x 185 mm	12 kg
1000i	1000 VA/670 W	5 min	(6) IEC 320, 10A	150 x 333 x 185 mm	13 kg
1400i*	1400 VA/950 W	5 min	(6) IEC 320, 10A	150 x 388 x 185 mm	17 kg

* PW 5115-1400 Va available in October 2000

BATTERY RUNTIMES (IN MINUTES)

APPLICATION	POWER	PW5115 500i	PW5115 750i	PW5115 1000i	PW5115 1400i
PC	200 VA	17	38	41	58
Router or Tape Drive	500 VA	5	13	15	28
Workstation w/19" monitor	600 VA		9	10	19
File Server w/monitor	750 VA		6	8	14
Small Server	900 VA			6	10
Super Workstation	1000 VA			5	8
Small Tower Mini	1400 VA				5

Powerware solutions available from small offices to data centers, including UPSs (300 VA–625 kVA), power management software and service.

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