



Powerware ePDU Datasheets: Managed Technology, 32 Amp UK ePDUs

Product Focus

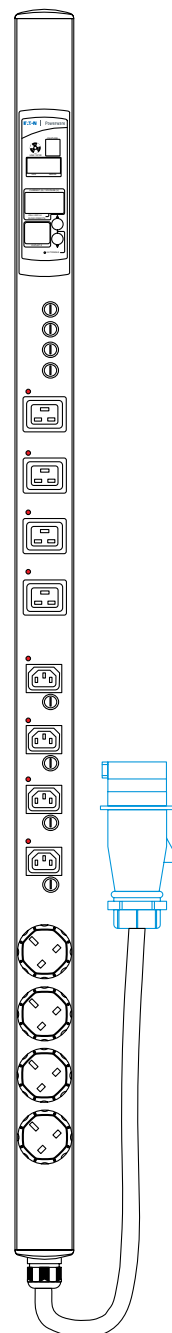
Designed for high-density, mission-critical server applications, the Eaton Powerware Managed ePDUs provide reliable power distribution and monitoring of individual outlets to Data Centres, for both standard and Blade servers.

Powerware Managed ePDUs allow full monitoring and management capabilities, enabling remote management of current draw on branch circuits or individual outlets via an Ethernet connection. User defined switching, sequencing of outlets and time delays allow controlled remote boot up of servers.

Powerware ePDUs are available in multiple configurations and in both vertical (0U) and 19" horizontal rack mountings, and contain EasyRead digital Ammeters for trouble-free local monitoring. The multi-channel Ammeter allows the monitoring of current on input, branch circuit and each outlet to ensure accurate load balancing and maximum cabinet use. Individual outlet monitoring allows real time efficiency evaluations of both hardware and software. Powerware Managed ePDUs offer a reliable, scalable solution for your current and future requirements.

Features

- **Switch individual outlets** on or off to enable remote reboot of servers
- **Virtual grouping of outlets** for single click reboot of multi-corded servers
- **User defined sequencing of outlets** allows controlled remote boot up
- **Single click control** of entire racks
- **Accurate load balancing** and monitoring over Ethernet connection
- **SNMP network management protocol** enables you to monitor thousands of ePDUs in the network
- **Up to 3 types of socket available in one ePDU**
- **High quality sockets** ensure maximum reliability
- **Isolation mounting** expands cabinet grounding options
- **Multi-option mounting** improves installation flexibility - have confidence that the strip can be adapted to suit any on-site rack configuration.
- **Monitor individual outlets** to manage the efficiency of the Data centre at server level
- **UK, C13 and C19 sockets as standard**, UK sockets available with a choice of orientation at 45-degree steps and feature self-adjusting cable terminations for increased safety and reliability. Ask for options on Schuko and French sockets.
- **Tough yet attractive aluminium body** with polycarbonate end caps for the ultimate in style and strength.



Basic

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Metered

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Monitored

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Switched

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Managed

Technical specifications

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Part Number	Form*	Input Plug	Lead Length	Outlet type1	Qty	Outlet type 2	Qty	Breaker	Dimensions HxWxD
PW107MA0UB60	0U	EN60309	3M	UK	12				1140 x 57 x 75
PW107MA0UA10	0U	EN60309	3M	UK	16				1413 x 57 x 75
PW107MA0UA11	0U	EN60309	3M	UK	20				1686 x 57 x 75
PW107MA0UA12	0U	EN60309	3M	UK	24				1958 x 57 x 75
PW107MA0UA16	0U	EN60309	3M	UK	16	Ind F C13	4		1686 x 57 x 75
PW107MA0UA17	0U	EN60309	3M	UK	4	Ind F C13	16		1686 x 57 x 75
PW107MA0UA18	0U	EN60309	3M	UK	8	Ind F C19	8		1413 x 57 x 75
PW107MA0UB86	0U	EN60309	3M	UK	12	Ind F C19	4		1413 x 57 x 75
PW107MA0UA36	0U	Unterminated	2M	UK	16				1413 x 57 x 75
PW107MA0UA37	0U	Unterminated	2M	UK	20				1686 x 57 x 75
PW107MA0UA38	0U	Unterminated	2M	UK	24				1958 x 57 x 75
PW107MA0UA39	0U	Unterminated	2M	UK	16	Ind F C13	4		1413 x 57 x 75
PW107MA0UA40	0U	Unterminated	2M	UK	4	Ind F C13	16		1686 x 57 x 75
PW107MA0UA41	0U	Unterminated	2M	UK	8	Ind F C19	8		1958 x 57 x 75
PW107MA0UA48	0U	EN60309	3M	Ind F C13	16				1413 x 57 x 75
PW107MA0UA49	0U	EN60309	3M	Ind F C13	20				1686 x 57 x 75
PW107MA0UA50	0U	EN60309	3M	C13	16			2 x MCB	1593 x 57 x 116
PW107MA0UA51	0U	EN60309	3M	C13	20			2 x MCB	1961 x 57 x 91
PW107MA0UA54	0U	EN60309	3M	Ind F C19	8				868 x 57 x 75
PW107MA0UA55	0U	EN60309	3M	Ind F C19	16				1413 x 57 x 75
PW107MA0UA56	0U	EN60309	3M	C19	8			2 x MCB	1048 x 57 x 116
PW107MA0UA57	0U	EN60309	3M	C19	16			2 x MCB	1593 x 57 x 116
PW107MA0UA60	0U	EN60309	3M	Ind F C13	12	Ind F C19	4		1413 x 57 x 75
PW107MA0UA61	0U	EN60309	3M	Ind F C13	12	Ind F C19	8		1686 x 57 x 75
PW107MA0UA62	0U	EN60309	3M	C13	12	C19	4	2 x MCB	1593 x 57 x 116
PW107MA0UB61	0U	EN60309	3M	C13	16	C19	4	2 x MCB	1866 x 57 x 116
PW107MA0UA71	0U	Unterminated	2M	Ind F C19	8				868 x 57 x 75
PW107MA0UA72	0U	Unterminated	2M	Ind F C19	16				1413 x 57 x 75
PW107MA0UA73	0U	Unterminated	2M	C19	8			2 x MCB	1048 x 57 x 116
PW107MA0UA74	0U	Unterminated	2M	C19	16			2 x MCB	1593 x 57 x 116
PW107MA0UA75	0U	Unterminated	2M	Ind F C13	16				1413 x 57 x 75
PW107MA0UA76	0U	Unterminated	2M	Ind F C13	20				1686 x 57 x 75
PW107MA0UA77	0U	Unterminated	2M	Ind F C13	12	Ind F C19	4		1413 x 57 x 75
PW107MA0UA78	0U	Unterminated	2M	Ind F C13	12	Ind F C19	8		1686 x 57 x 75
PW107MA0UA79	0U	Unterminated	2M	C13	12	C19	4	2 x MCB	1593 x 57 x 116
PW107MA2UB58	2U	EN60309	3M	C13	20			2 x MCB	482 x 90 x 300
PW107MA0UB85	0U	EN60309	3M	UK	12	C19	4	2 x MCB	1866 x 57 x 75

Ind F = Individually Fused

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