



Powerware

Powerware ePDU Datasheets: Monitored Technology, 16 Amp UK ePDUs

Product Focus

Designed for high-density, mission-critical server applications, the Eaton Powerware Monitored ePDU provides reliable remotely-monitored power to Data Centres for both standard and Blade servers.

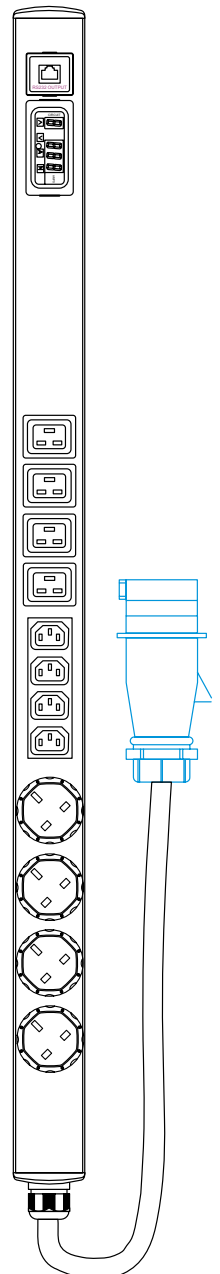
Powerware ePDUs are available in multiple configurations and in both vertical (0U) and 19" horizontal rack mountings. Powerware Monitored ePDUs enable the user to remotely monitor the current draw of outlets via an Ethernet connection.

Powerware Monitored ePDUs contain EasyRead digital Ammeters for trouble-free monitoring and management. The multi-channel Ammeter allows the monitoring of current on input and each branch circuit to ensure accurate load balancing. The Ammeter can manually or automatically scroll through up to eight circuits. Powerware ePDUs offer a reliable, scaleable solution for your current and future requirements.

Key benefits include accurate load balancing, monitoring over Ethernet connection, simplicity of use, rugged aluminium chassis, numerous standard built-in options to aid monitoring, multiple choices of socket orientation and external earth tags, all designed to suit the latest rack and enclosure designs.

Features

- **Multi-channel ammeter** measures each branch circuit to ensure proper load balancing
- **Monitor power consumption** over an 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.
- **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	Outlet type 3	Qty	Dimensions HxWxD
PW104MI0UA06	0U	EN60309	3M	UK	12					1102 x 57 x 48
PW104MI0UA07	0U	EN60309	3M	UK	16					1344 x 57 x 48
PW104MI0UA08	0U	EN60309	3M	UK	20					1584 x 57 x 48
PW104MI0UA09	0U	EN60309	3M	UK	24					1820 x 57 x 48
PW104MI0UA13	0U	EN60309	3M	UK	12	C13	8			1322 x 57 x 48
PW104MI0UA14	0U	EN60309	3M	UK	16	C13	4			1454 x 57 x 48
PW104MI0UA15	0U	EN60309	3M	UK	8	C19	8			1218 x 57 x 48
PW104MI0UA21	0U	EN60320 C20	2M	UK	12					1102 x 57 x 48
PW104MI0UA22	0U	EN60320 C20	2M	UK	16					1344 x 57 x 48
PW104MI0UA23	0U	EN60320 C20	2M	UK	20					1584 x 57 x 48
PW104MI0UA24	0U	EN60320 C20	2M	UK	24					1920 x 57 x 48
PW104MI0UA25	0U	EN60320 C20	2M	UK	12	C13	8			1322 x 57 x 48
PW104MI0UA26	0U	EN60320 C20	2M	UK	16	C13	4			1454 x 57 x 48
PW104MI0UA27	0U	EN60320 C20	2M	UK	8	C19	8			1218 x 57 x 48
PW104MI0UA28	0U	Unterminated	2M	UK	6					756 x 57 x 48
PW104MI0UA29	0U	Unterminated	2M	UK	12					1102 x 57 x 48
PW104MI0UA30	0U	Unterminated	2M	UK	16					1344 x 57 x 48
PW104MI0UA31	0U	Unterminated	2M	UK	20					1584 x 57 x 48
PW104MI0UA32	0U	Unterminated	2M	UK	24					1820 x 57 x 48
PW104MI0UA33	0U	Unterminated	2M	UK	12	C13	8			1322 x 57 x 48
PW104MI0UA34	0U	Unterminated	2M	UK	16	C13	4			1454 x 57 x 48
PW104MI0UA35	0U	Unterminated	2M	UK	8	C19	8			1218 x 57 x 48
PW104MI0UA52	0U	EN60309	3M	C13	12					800 x 57 x 48
PW104MI0UA53	0U	EN60320 C20	3M	C13	20					1040 x 57 x 48
PW104MI0UA58	0U	EN60309	3M	C19	8					920 x 57 x 48
PW104MI0UA59	0U	EN60309	3M	C19	16					1180 x 57 x 48
PW104MI0UA65	0U	EN60320 C20	2M	C13	8					620 x 57 x 48
PW104MI0UA66	0U	EN60320 C20	2M	C13	12					800 x 57 x 48
PW104MI0UA67	0U	EN60320 C20	2M	C13	16					920 x 57 x 48
PW104MI0UA68	0U	Unterminated	2M	C13	8					620 x 57 x 48
PW104MI0UA69	0U	Unterminated	2M	C13	12					800 x 57 x 48
PW104MI0UA70	0U	Unterminated	2M	C13	16					920 x 57 x 48
PW104MI1UB44	1U	EN60309	3M	C13	8					482 x 45 x 190
PW104MI1UB48	1U	EN60320 C20	2M	C13	8					482 x 45 x 190
PW104MI1UB49	1U	Unterminated	2M	C13	8					482 x 45 x 190
PW104MI1UB50	1U	EN60309	3M	C13	12					482 x 45 x 190
PW104MI1UB54	1U	EN60320 C20	2M	C13	12					482 x 45 x 190
PW104MI1UB55	1U	Unterminated	2M	C13	12					482 x 45 x 190
PW108MI2UB56	2U	EN60309	3M	C13	2 x 10					482 x 90 x 300
PW104MI2UB57	2U	EN60309	3M	C13	20					482 x 90 x 300
PW104MI0UB76	0U	EN60309	3M	C13	12	C19	4			
PW107MI0UB81	0U	EN60309	3M	16A EN60309	2					436 x 57 x 48
PW104MI0UB83	0U	Unterminated	2M	UK	4	C13	4	C19	2	866 x 57 x 48
PW104MI0UB92	0U	EN60309	3M	C13	24					1100 x 57 x 48
PW104MI2UB93	2U	EN60309	3M	C13	12	C19	4			
PW104MI0UB96	0U	EN60309	3M	C13	20	C19	4			
PW104MI0UB97	0U	EN60320 C20	3M	C13	20	C19	4			
PW104MI0UB99	0U	EN60309	3M	C13	20					1040 x 57 x 48
PW104MI0UC05	0U	EN60309	3M	16A EN60309	1					436 x 57 x 48

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www.powerware.com

CZECH
Tel: +420 272 760 365
UPSInfoCzech@eaton.com

FINLAND
Tel: +358 9 452 661
PowerwareMyynti@eaton.com

GERMANY
Tel: +49 7841 6040
infogermany@eaton.com

NORWAY
Tel: +47 23 03 65 50
SalesNorway@eaton.com

RUSSIA
Tel: +7 495 981 37 70
UPSRussia@eaton.com

SWEDEN
Tel: +46 8 598 940 00
infosweden@eaton.com

DENMARK
Tel: +45 3686 7910
UPSSalesDenmark@eaton.com

FRANCE
Tel: +33 1 60 12 74 00
powerware.france@eaton.com

ITALY
Tel: +39 02 95542 309
info@powerware.it

POLAND
Tel: +48 22 331 85 24
upssalespoland@eaton.com

SLOVAKIA
Tel: +421 2 4463 7046
InfoSk@Eaton.com

UAE
Tel: +971 4 881 19 33
Fax: +971 4 881 1939

SPAIN
Tel: +34 475 32 03
infoespana@eaton.com

UNITED KINGDOM
Tel: +44 1753-608 700
acukpowerware@eaton.com



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