

EATON

Powerware

Powerware® Metered ePDU™

Product Focus



Designed for high-density, mission critical server applications, the metered ePDU provides maximum power in a small chassis. Employing multiple configurations, the Easy-Read digital ammeter and clearly labeled circuits, the ePDU assures easy management and monitoring for current requirements and future expansion.

Features

- **Datacenter grade receptacles** ensure maximum reliability and fault-tolerance
- **Easy-Read digital ammeter** reduces local monitoring time
- **True RMS ammeter** provides accurate power measurement
- **Integrated isolation mounting hardware** provides maximum enclosure integrity
- **Tool-less, Key-hole mounting** improves installation flexibility
- **Adjustable fixed mounting** improves left-right and top-down space management
- **Torque-controlled mechanical connections** increases product fault-tolerance and MTBF
- **Integrated grounding bus** increases product reliability

Technical specifications

Part number	Inventory*	Description	Max kW	Input plug	Function	Serial Ethernet	Local display	Cord	Orientation	Receptacles	Dimensions		
											W	H	D
Vertical mount 0U models													
PW102ME0U026	2	PW ePDU 1.9kW 5-20 input and 5-20 (8)output	1.92	5-20	ME		x	15'	0U	5-20 (8)	2.1	24	1.3
PW102ME0U027	2	PW ePDU 1.9kW L5-20 input and 5-20 (8)output	1.92	L5-20	ME		x	15'	0U	5-20 (8)	2.1	24	1.3
PW102ME0U028	2	PW ePDU 1.9kW 5-20 input and 5-20 (12)output	1.92	5-20	ME		x	15'	0U	5-20 (12)	2.1	60	1.3
PW102ME0U029	2	PW ePDU 1.9kW L5-20 input and 5-20 (12)output	1.92	L5-20	ME		x	15'	0U	5-20 (12)	2.1	60	1.3
PW102ME0U030	2	PW ePDU 1.9kW L5-20 input and 5-20 (24)output	1.92	L5-20	ME		x	15'	0U	5-20 (24)	2.1	60	1.3
PW103ME0U035	2	PW ePDU 2.9kW L5-30 input and 5-20 (24)output	2.88	L5-30	ME		x	15'	0U	5-20 (24)	2.1	60	1.3
PW103ME0U121	3	PW ePDU 3.3kW L6-20 input and IEC320-C13 (12)output	3.33	L6-20	ME		x	10'	0U	IEC320-C13 (12)	2.3	25	2
PW103ME0U122	3	PW ePDU 3.3kW L6-20 input and IEC320-C13 (24)output	3.33	L6-20	ME		x	10'	0U	IEC320-C13 (24)	2.3	36	2
PW104ME0U043	2	PW ePDU 3.8kW 2 x L5-20 input and 5-20 (2 x 12)output	3.84	2 x L5-20	ME		x	15'	0U	5-20 (2 x 12)	2.2	30	2.1
PW106ME0U065	2	PW ePDU 5.8kW 2 x L5-30 input and 5-15 (2 x 20)output	5.76	2 x L5-30	ME		x	10'	0U	5-15 (2 x 20)	3.2	64	1.9
PW110ME0U085	3	PW ePDU 10kW 2 x L6-30 input and IEC320-C13 (2 x 24)output	9.98	2 x L6-30	ME		x	10'	0U	IEC320-C13 (2 x 24)	3.2	68	1.9
PW110ME0U086	2	PW ePDU 10kW 2 x L6-30 input and IEC320-C13 (2 x 24)output	9.98	2 x L6-30	ME		x	10'	0U	IEC320-C13 (2 x 24)	3.2	64	1.9
PW312ME0U091	2	PW ePDU 11.5kW 2 x L21-20 input and IEC320-C13 (2 x 36)output	11.53	2 x L21-20	ME		x	10'	0U	IEC320-C13 (2 x 36)	3.2	64	1.9
Horizontal mount models													
PW105ME1U048	2	PW ePDU 5kW L6-30 input and IEC320-C19 (4)output	4.99	L6-30	ME		x	10'	1U	IEC320-C19 (4)	19	1U	4.3
PW105ME1U049	1	PW ePDU 5kW L6-30 input and IEC320-C13 (12)output	4.99	L6-30	ME		x	15'	1U	IEC320-C13 (12)	19	1U	4.3
PW110ME1U083	2	PW ePDU 10kW IEC309-60 input and IEC320-C19 (6)output	9.98	IEC309-60	ME		x	10'	1U	IEC320-C19 (6)	19	1U	11.8
PW317ME2U092	2	PW ePDU 17.3kW IEC309-60 input and IEC320-C19 (12)output	17.29	IEC309-60	ME		x	10'	2U	IEC320-C19 (12)	19	2U	18

*Inventory Column

Indicates the stocking priority status. Items categorized as 1 have the highest priority in inventory stocking and replenishment. These are part of the Topseller program and should never be out of stock. Items categorized as 2 and 3 have respectively lower priorities.



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Finland: 358.94.52.661
France: 33.1.6012.7400
Germany: 49.0.7841.604.0
Italy: 39.02.66.04.05.40
Norway: 47.23.03.65.50
Sweden: 46.8.598.940.00
United Kingdom: 44.1753.608.700

ASIA PACIFIC
Australia: 61.2.9693.9366
New Zealand: 64.0.3.343.3314
China: 86.21.6361.5599
HK/Korea/Taiwan: 852.2745.6682
India: 91.11.2649.9414 to 18
Singapore/SEA: 65.6825.1668

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