

Eaton Switched ePDUs



Network and serial connections located at the top of the unit.

Designed for data centers needing remote site management, the switched ePDUs provide remote power monitoring of both the voltage and current.

These units employ multiple configurations, available in 0U and 2U rack mount, and 42" or 66" vertical lengths, providing individual on/off/reboot control of up to 24 receptacles.

Features

Environmental

This provides for external temperature, humidity and contact closure environmental sensing.

Strapping

Daisy chain up to 24 switched ePDU for control from one IP address.

Power Monitoring/Current Metering

Both the current and voltage can be monitored, allowing the user to properly load balance the unit.

Local Current Meter Display

A local two-digit LED display outputs the total current per section and can be read from up to 20 feet away.

Outlet Control

Remotely manage power at the outlet level to turn power on/off or reboot devices.



Powering Business Worldwide



PW103SW0U152



PW105SW2U223



PW105SW0U154

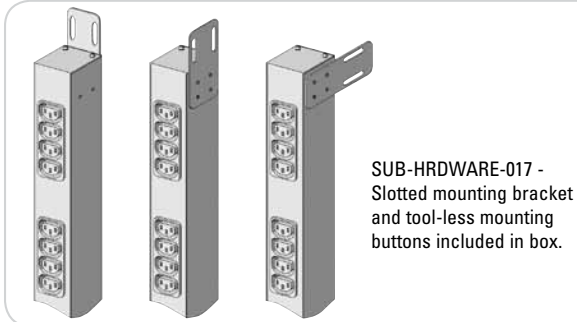


PW306SW0U156



PW309SW0U178

Vertical mounting



SUB-HRDWARE-017 - Slotted mounting bracket and tool-less mounting buttons included in box.



Tool-less Mounting



Environmental

- Operating Temperature is 0 to 50 C
- Storage Temperature is -40 to 70 C
- Altitude Maximum 10,000 ft.
- Relative Humidity is 95% Max Non-Condensing

Catalog Number	Style Number	Input Plug	Function	Cord length	Orientation	Receptacles	Dimensions (H x W x D, in.)
PW101SW0U224	IPV70A1-EP1-09S	5-15P	SW	9'	0U	(16) 5-15R	66 x 2 x 1.89
PW102SW0U150	IPV42A2-EP1-009L	L5-20P	SW	9'	0U	(8) 5-15R	42 x 2 x 1.89
PW102SW0U151	IPV70A5-EP1-09L	L5-20P	SW	9'	0U	(24) 5-15R	66 x 2 x 1.89
PW103SW0U152	IPV70C5-EP1-09L	L5-30P	SW	9'	0U	(16) 5-15R	66 x 2 x 1.89
PW103SW0U153	IPV70B2-EP1-10L	L6-20P	SW	9'	0U	(24) C13	66 x 2 x 1.89
PW105SW2U223	IPC36F4N2USW09L	L6-30P	SW	9'	2U	(20) C13, (4) C20	3.5 x 19 x 9.5
PW105SW0U154	IPV70F3-EP1-09L	L6-30P	SW	9'	0U	(16) C13	66 x 2 x 1.89
PW306SW0U155	IPV70K1-EP1-09L	L21-20P	SW	9'	0U	(24) 5-15R	66 x 2 x 1.89
PW306SW0U156	IPV70M1-EP1-09L	L21-20P	SW	9'	0U	(24) C13	66 x 2 x 1.89
PW309SW0U178	IPV70R1-EP1-09L	L21-30P	SW	9'	0U	(24) C13	66 x 2 x 3.5
PW317SW0U401	IPV70T1-EP1-12L	IEC60309 4609PW	SW	12'	0U	(12) C13, (12) C19	66 x 2 x 4
PW317SW0U400	IPV70T2-EP1-12L	IEC60309 4609PW	SW	12'	0U	(18) C13, (6) C19	66 x 2 x 4

Environmental Probes (ordered separately)

Catalog Number	Description
SENSOR-T1H1-10	10', (1) Temp., (1) Humidity
SENSOR-T2H1-10	10', (2) Temp., (1) Humidity
SENSOR-T1-10	10', (1) Temp.
SENSOR-T2-10	10', (2) Temp.



Temperature Sensors

Functions Key:

SW - Switched

UNITED STATES
8609 Six Forks Road
Raleigh, NC 27615 U.S.A.
Toll Free: 1.800.356.5794

www.epdu.com

CANADA
Ontario: 416.798.0112
Toll free: 1.800.461.9166

LATIN AMERICA
South Cone: 54.11.4124.4000
Brazil: 55.11.3616.8500
Andean & Caribbean:
1.949.452.9610
Mexico & Central America:
52.55.9000.5252

EUROPE/MIDDLE EAST/AFRICA
Denmark: 45.3686.7910
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
Portugal: 55.11.3616.8500
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: 91.11.4223.2300
Singapore/SEA: 65.6825.1668

Eaton is a registered trademarks of Eaton Corporation. All other trademarks are property of their respective owners.