

# Eaton's FlexPDU and ePDU Value Lines



Value Line

**Eaton's FlexPDUs** are designed to increase power distribution from a single UPS and provide more flexibility. The Flex products have a three foot input cord, which allow the units to be mounted in close proximity to a single phase UPS, and provide multiple outlet configurations in a small chassis.

FlexPDUs are available with 5-15R, 5-20R or L5-20R output receptacles, allowing for easy connection to a wide range of equipment.

**Eaton's ePDU® Value line** is designed to provide the highest reliability and quality for critical power loads. Built to be light weight and easy to mount, these power distribution units are cost effective solutions to meet all business needs.

The units have durable chassis systems, the vertical models are aluminum and the horizontal models are steel, ensuring strength and integrity. Additionally, these units are stocked for high availability.

## ePDU Value Line Features

- Vertical and horizontal mounted configurations
- Slim form factor, 120V vertical models are 1.5" squared
- Ranges from 15A to 30A and up to 208V
- UL 60950 compliant

## FlexPDU Features

- High-density, high amperage receptacles support blade servers and network switches
- Rotatable rack mount brackets allow side mounting and installation flexibility
- High-grade components increase product reliability and fault tolerance
- Power levels range from 1.4 kW to 3.3 kW



FlexPDU



Powering Business Worldwide

# Specifications & Pricing

## FlexPDU Line

Catalog Number	Style	Input Plug	Breaker	Max kW	Function	Cord (ft)	Orientation	Receptacles	Dimensions (W x H x D, in)
<b>Rackmount</b>									
EFLX1500R-PDU1U	58015	5-15	None	1.4	BA	3	1U	5-15 (12)	19 x 1.75 x 2.4
EFLX2000R-PDU1U**	58020	5-20	None	1.9	BA	3	1U	5-20 (12)	19 x 1.75 x 2.4
EFLX2000R-PDU1UL	58021	5-20	None	1.9	BA	3	1U	L5-20 (5)	19 x 1.75 x 3
EFLXI3000R-PDU1UIEC	68438	C20 Inlet*	20A (2)	3.3	BA	None	1U	IEC320-C13 (12), IEC320-C19 (1)	19 x 3.5 x 2.4

\*Includes C20 - C14 and C20 - C19 cables. \*\*Pictured on front

## ePDU Value Line

Catalog Number	Style	Input Plug	Breaker	Max kW	Function	Cord (ft)	Orientation	Receptacles	Dimensions (W x H x D, in)
<b>Rackmount</b>									
ePBZ99**	ePBZ99	L5-20	20A (1)	1.9	BA	9	1U	5-20 (12) 8 front/4 back	17 x 1.72 x 2.4
ePBZ88	ePBZ88	C20	None	3.3	BA	9	1U	IEC320-C13 (10), IEC320-C19 (2)	17 x 1.72 x 2.4
ePBZ95	ePBZ95	L6-20	None	3.3	BA	9	1U	IEC320-C13 (12), IEC320-C19 (1)	17 x 1.72 x 2.4
ePBZ94	ePBZ94	L6-30	20A (2)	5.0	BA	9	1U	IEC320-C19 (6)	17 x 1.72 x 2.4
<b>Vertical mount</b>									
ePBZ98	ePBZ98	5-15	15A	1.4	BA	9	0U	5-15 (18)	1.5 x 48 x 1.5
ePBZ96	ePBZ96	L5-20	20A (1)	1.9	BA	9	0U	5-20 (24)	1.5 x 60 x 1.5
ePBZ97	ePBZ97	5-20	20A (1)	1.9	BA	9	0U	5-20 (24)	1.5 x 60 x 1.5
ePBZ89	ePBZ89	C14	None	2.7	BA	9	0U	IEC320-C13 (16)	1.9 x 25 x 2.2
ePBZ93**	ePBZ93	L6-20	20A (1)	3.3	BA	9	0U	IEC320-C13 (20), IEC320-C19 (4)	1.9 x 40 x 2.2
ePBZ92	ePBZ92	L6-30	20A (2)	5.0	BA	9	0U	IEC320-C13 (20), IEC320-C19 (4)	1.9 x 40 x 2.2

\*\*Pictured on front

### Functions Key:

BA - Basic, MI - Monitored Ethernet, MO - Monitored Serial, SW - Switched

Please visit [www.epdu.com](http://www.epdu.com) for more details!

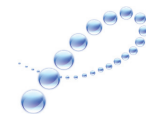
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