

PE0316B

0U Basic PDU

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ATEN's Basic PDU family is extended with 0U members containing 16 outlets and available in IEC socket configurations. The compact aluminum housing gives a sleek, yet robust look while minimizing installation space for work space efficiency. The Basic PDUs are tailored made for individuals who are in need of industrial-grade, easy-to-deploy power distribution unit in data centers, server rooms, and network wiring closets.

Features

- Space saving – 0U rack mount design
- IEC outlet model
- Aluminum material
- Works with data centers, server rooms, and telecom equipment

Specification

Electrical	
Nominal Input Voltage	100-240 VAC
Maximum Input Current	30A Max (UL de-rated 24A Max)
Input Frequency	50-60 Hz
Input Connection	NEMA L6-30P
Input Power	7200VA(Max); 5760VA(UL de-rated)
Outlet Type	(16) IEC 320 C13
Maximum Output Current (Outlet)	15A Max (UL de-rated 12A Max)
Maximum Output Current (Bank)	20A Max (UL de-rated 16A Max)
Maximum Output Current (Total)	30A Max (UL de-rated 24A Max)
OPD(Overcurrent Protection Device)	Yes
Physical Properties	
Dimensions (L x W x H)	96.71 x 4.44 x 9.28 cm (38.07 x 1.75 x 3.65 in.)
Weight	2.50 kg (5.51 lb)
Power Cord Length	10ft(10#)
Environmental	
Temperature (Operating / Storage)	0 – 40°C / -20 – 60°C
Elevation (Operating / Storage)	3000m
Compliance	
EMC Verification	FCC Class A
Safety Verification	UL, other by request
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram



Note: (1) As there are many Basic PDUs, PE0324S (top) and PE0118S (bottom) are the respective 0U and 1U examples used here.

ATEN International Co., Ltd.

3F., No.125, Sec. 2, Datong Rd., Sijhih District., New Taipei City 221, Taiwan
 Phone: 886-2-8692-6789 Fax: 886-2-8692-6767
 www.aten.com E-mail: marketing@aten.com



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