Simply Better Connections

PE0212

Basic PDU Series

PE0212A



The PE0212 series Basic PDU contains 12 AC outlets and is available in IEC or NEMA socket configurations. The PE0212 series Basic PDU features a space-saving 1U design that allows it to be mounted vertically on the outside of a rack, resulting in a more effi cient use of space in the server room, while providing 12 AC outlets.

Features

- Basic PDU
  - Space saving -1U rack mount design
  - IEC or NEMA outlet models
  - Aluminum material

- Typical Applications
  - Servers
  - Network Devices
  - Telecom Equipment

Specification

Function	PE0212A	PE0212B	PE0212G
Electrical			
Nominal Input Voltage	100-120 VAC	100-240 VAC	100-240 VAC
Maximum Input Current	20A Max (UL de-rated 16A Max)	20A (Max) (UL de-rated 16A Max)	16A (Max)
Input Frequency	50-60 Hz	50-60 Hz	50-60 Hz
Input Connection	For A Plug NEMA L5-20P For A2 Plug : NEMA 5-20P	NEMA L6-20P	IEC-320 C20

Input Power	2400VA(MAX) ; 1920VA(UL de-rated)	4800VA(Max); 3840VA(UL de-rated)	3840VA(Max)
Outlet Type	(12) NEMA 5-20R	(12) IEC 320 C13	(12) IEC 320 C13
Maximum Output Current (Outlet)	20A (Max) (UL de-rated 16A Max)	15A (Max) (UL de-rated 12A Max)	10A (Max)
Maximum Output Current (Bank)	20A (Max) (UL de-rated 16A Max)	20A (Max) (UL de-rated 16A Max)	16A (Max)
Maximum Output Current (Total)	20A (Max) (UL de-rated 16A Max)	20A (Max) (UL de-rated 16A Max)	16A (Max)
OPD(Overcurrent Protection Device)	Yes	Yes	Yes
Physical Properties			
Dimensions (L x W x H)	48.20 x 4.44 x 4.50 cm (18.98 x 1.75 x 1.77 in.)	48.20 x 4.44 x 4.50 cm (18.98 x 1.75 x 1.77 in.)	48.20 x 4.44 x 4.50 cm (18.98 x 1.75 x 1.77 in.)
Weight	0.63 kg (1.39 lb)	0.63 kg (1.39 lb)	0.63 kg (1.39 lb)
Power Cord Length	10ft(12#)	10ft(12#)	10ft(3×1.5mm2)
Environmental			
Temperature (Operating / Storage)	0 – 40°C / -20 – 60°C *When the environmental temperature comes close 40 degrees, it is recommended to lower the load to 60% to comply to the safety regulations.	0 – 40°C / -20 – 60°C *When the environmental temperature comes close 40 degrees, it is recommended to lower the load to 60% to comply to the safety regulations.	0 – 40°C / -20 – 60°C *When the environmental temperature comes close 40 degrees, it is recommended to lower the load to 60% to comply to the safety regulations.
Elevation (Operating / Storage)	3000m	3000m	3000m
Compliance			
EMC Verification	FCC Class A	FCC Class A	-
Safety Verification	UL, other by request	UL, other by request	LVD, UL
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.		

Diagram



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