



Specifications

- Single Phase 1 Circuit
- 100 - 120V (120V Input), 50-60 H

Horizontal 19" Rack Mount

Part No.	Size (Rack Units)	Input Current (A)'	Power Rating (kW)'	Input Power Cord	Output Receptacles	Circuit Protection	On/Off Switch
PH15A10	1	15	1.4	10' w/ 5-15P Plug	(10) NEMA 5-15R	15A Breaker	No
PH15A10S	1	15	1.4	10' w/ 5-15P Plug	(10) NEMA 5-15R	15A Breaker	Yes
PH20A10	1	20	1.9	10' w/ 5-20P Plug	(10) NEMA 5-20R	20A Breaker	No
PH20A10S	1	20	1.9	10' w/ 5-20P Plug	(10) NEMA 5-20R	20A Breaker	Yes

Horizontal 19" Rack Mount, Surge Protected

Part No.	Size (Rack Units)	Input Current (A)'	Power Rating (kW)'	Input Power Cord	Output Receptacles	Circuit Protection	On/Off Switch
MCCPSS19	1	15	1.4	10' w/ 5-15P Plug	(10) NEMA 5-15R	15A Breaker	Yes

Vertical

Part No.	Size (Rack Units)	Input Current (A)'	Power Rating (kW)'	Input Power Cord	Output Receptacles	Circuit Protection	On/Off Switch
PV3615A12	36"	15	1.4	10' w/ 5.15P Plug	(12) NEMA 5-15R	15A Breaker	No
PV3615A12S	36"	15	1.4	10' w/ 5.15P Plug	(12) NEMA 5-15R	15A Breaker	Yes
PV3620A12	36"	20	1.9	10' w/ 5.20P Plug	(12) NEMA 5.208	20A Breaker	No
PV3620A12S	36"	20	1.9	10' w/ 5.20P Plug	(12) NEMA 5-20R	20A Breaker	Yes
PV6015A20	60"	15	1.4	10' w/ 5.15P Plug	(20) NEMA 5.15R	15A Breaker	No
PV6015A20S	60"	15	1.4	10' w/ 5-15P Plug	(20) NEMA 5-15R	15A Breaker	Yes
PV6020A20	60"	20	1.9	10' w/ 5.20P Plug	(20) NEMA 5-20R	20A Breaker	No
PV6020A20S	60"	20	1.9	10' w/ 5-20P Plug	(20) NEMA 5.20R	20A Breaker	Yes

Vertical Power Strips include standard PDU mounting clip.

Accessories

Part No. Description

PVEXTBRKT Vertical PDU 7" Extension Brackets - Mount PDU away from rack

1. According to NFPA 75, UL/CSA 62368.1, circuits under continuous load shall be de-rated to 80% of maximum rated value of the inputs (125% Over protection) and that product shall be marked/labeled with the de-rated values - 20A de-rated to 16A, 15A de-rated to 12A. The power rating (kW) reflects this de-rated value.

Technical Information

Input Plug	Volts	Maximum Circuit Rating (Amps)	80% Derating Requirements per NEC/CSA (Amp)	Load Capacity per 80% Derating Requirements
5-15	120	15	12	1440
5-20	120	20	16	1920

