

RacPDU

Maintenance Bypass PDU 15A ~ 30A

The maintenance bypass switch with power output distribution allows you to manually transfer the connected equipments from UPS output to utility power and vice versa. It is also a type of plug-and-play power output distribution unit. With attached brackets, you may fix the unit in Tower or Rack Mount accordingly.



RacPDU-210D



RacPDU-216G

Model	Rating	AC Input Plug (Receptacle) & cord length	Connect to UPS Input	Connection to UPS Output & cord length	Output Receptacles/ protection
RacPDU-115A	120V 1KVA	NEMA 5-15P Attached 10-foot cord	NEMA	NEMA 5-15P * 1 Attached 6-foot cord	NEMA 5-15R * 8
			5-15P	NEMA 5-15P * 1 Attached 6-foot cord	NEMA 5-15R * 8
RacPDU-120B	120V 2KVA	NEMA 5-20P Attached 10-foot cord	NEMA	NEMA 5-20P * 1 Attached 6-foot cord	NEMA 5-15R * 4
			5-20P	NEMA 5-20P * 1 Attached 6-foot cord	NEMA 5-20R * 4
RacPDU-130H	120V 3KVA	NEMA L5-30P Attached 10-foot cord	NEMA	NEMA L5-30P * 1 Attached 6-foot cord	NEMA 5-20R * 6 with 20A circuit breaker * 2
			L5-30P	NEMA L5-30P * 1 Attached 6-foot cord	NEMA 5-30R * 1
RacPDU-210D	230V 2KVA	N/A	IEC C14	IEC C14 * 1 Attached 6-foot cord	IEC C13 * 8
			IEC C14	IEC C14 * 1 Attached 6-foot cord	IEC C13 * 8
RacPDU-216G	230V 3KVA	N/A	IEC C20	IEC C20 * 1 Attached 6-foot cord	IEC C19 * 2
					IEC C13 * 6
RacPDU-230F	230V 4.5K/6KVA	Terminal	NAMA L6-30R	Terminal	Terminal

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