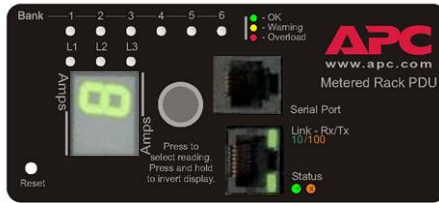


High Density Metered Rack PDU AP7866

Metered rack power distribution unit solves rack-level power needs in a space efficient Zero-U form factor for high density applications.

60A 3-phase (NAM)



User Interface: On-board metering display and network connections



Blade Application: AP7866 installed in a 600mm wide NetShelter® SX enclosure

- 60A 3-phase IEC320 input connector; 21.6kW input derated to 16.2kW for continuous operation
- Six (20A) magnetic-hydraulic circuit breaker protected outlet banks
- Industry leading 0U low profile design allows access to hot swap blade components; first unit with max depth < 3"
- Comprehensive overload monitoring including current metering on each phase and on each of six load banks
- Network Management: Access, configure and manage units from remote locations via web, SNMP and telnet
- Flexible outlet configuration; (12) C19 receptacles for high density equipment and (3) C13s for ancillary equipment
- High temperature design for operation up to 60°C

Outlet Bank Loads				Load Thresholds [Amps]		
#	P	Name	Load	Over	Near Over	Low
1	L1-2	Outlet Bank 1	0.0 Amps	20	16	0
2	L1-2	Outlet Bank 2	0.0 Amps	20	16	0
3	L2-3	Outlet Bank 3	0.0 Amps	20	16	0
4	L2-3	Outlet Bank 4	0.0 Amps	20	16	0
5	L3-1	Outlet Bank 5	0.0 Amps	20	16	0
6	L3-1	Outlet Bank 6	0.0 Amps	20	16	0

Configuration		Phase L1	Phase L2	Phase L3
Overload Alarm Threshold:		45 Amps	45 Amps	45 Amps
Near Overload Warning Threshold:		36 Amps	36 Amps	36 Amps
Low Load Warning Threshold:		0 Amps	0 Amps	0 Amps

User interface allows full user customization of alarms

PTS For More Information:
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