

Customized Smart PDU - I phase

Customized IT rack power distribution: Smart PDU with energy measurement per phase, i.e. output requirement of an entire IT rack. Specification as customer's request.



Features

Model No.	7979099
Product series	SWP8860 series
Product description	Compact basic power distribution. Thanks to the PDU basic, any IT rack can easily be equipped with a professional power distribution system. Depending on the PDU design, horizontal mounting in the 482.6 mm (19") level or vertical mounting is possible
Material	Solid black aluminum alloy shell Slots: Plastic
Supply includes	Assembly parts
Options	Top or bottom infeed Other frame colours are available
Monitoring & LCD display	Voltage (V), Current (A), Power (kW) , Power consumption (kWh), Temperature and humidity
Metering Accuracy	+/- 1%
Communication	HTTP/HTTPS, SNMP, SNTP, RS485 and other communication protocols
Setting values for warning /alarm	Yes
PDU cascading	Up to 4 PDUs can be cascaded via the network interface
Dimensions	Depending on customer's request
No. of sockets and type	IEC320 C13 & IEC320 C19 sockets with/without locking function, no. of sockets depending on customer's request.

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Rated operating voltage	250 V (AC), 50/60 Hz
Rated current (max.)	32 A
Power consumption	8 kW
Infeed(s)	Qty.: 1 Phases per infeed: 1~
Length of connection cable	3 m
Type of electrical connection	CEE (250VAC 2P+E, IP44)
Compliance	CE, RoHS
Standards	EN 55032 EN 55035 EN IEC 61000-3-2 EN IEC 61000-3-3
Operating temperature range	0°C ... 45°C
Ambient humidity (non- condensing)	5% ... 95 %
Storage temperature range	-20°C ... 70°C
Packs of	1 pc(s)
Stock code	Yxxxxxx (x- 6 digits depending on PO)