



Model: SD-1021

Art.: 88887386

The PDU SD-1021 is a switchable power board, which can be operated through web interface and SNMP.

Both outlets are switchable by remote access and pass the information of current consumption and voltage as well.

One sensor can be connected to the SD-1021 to monitor temperature and humidity by remote access.

Features

Remote Monitoring by Web or SNMP

Measurement of current, voltage and power by outlet

User-defined adjustment of threshold

HTTP/HTTPS

SSH

User and group management

Radius authentication

IP address filter

Supports IPv4 and IPv6

SNMP v1/2/3

E-Mail notification

Up to two external sensors for temperature and humidity

Firmware update possible

Configuration safety/ Recovering

Event-based output socket toggling

Input

Input voltage	AC 200 - 240 V~
Frequency	50 Hz
Current	max 2300W
Connection	1x C20

Output

Output voltage	AC 200 - 240 V~
Max. Output	10A
Connection	2x C13

Safeties	Over load protection	100% of max. output
Environmental	Temperature	0°C - 50°C (Operating) -20°C - 90°C (Storage)
	Humidity	0% - 90% (Operating, non condensing) 0% - 95% (Storage, non condensing)
Scope of delivery		PDU Cable C14 to C13
Warranty		24 months
Optional available		Temperature-/ Humidity-sensor S-1 Article number: 88887077
Logistic data	Dimension	120 x 88 x 58 mm
	Net weight	0,740 kgs
	Gross weight	0,847 kgs
	Article number	88887386
	GTIN	4260455648370
	Packing units	1 pcs