

NPOWER1IEC+A

1 port PDU with on/off and power measurement over the network. Auto-reset of equipment. Scheduled management. IEC13/14

FEATURES

- Event and schedule controlled switching 230VAC/10A
- Accurate current measurement
- Input for 2 sensors - temp/humidity, pressure
- RJ45 to Ethernet
- NTP function
- Power port on/off via HTTP(S), SNMP, ModbusTCP, Telnet, SSH, MQTT
- 1-channel watchdog
- Power port assigned to Watchdog (ICMP/TCP), auto reboot starts
- Power consumption measurement (kWh) with 2 energy counters: one counter counts consistently, the other counter can be reset
- Measurement of current (A), voltage (V), active power (W), apparent power (VA) and reactive power (VAr)
- Measurement of differential current type A (mA)
- Dimensions: 120 x 65 x 53 mm

