LAN · WiFi · WEB · NETIO Cloud · Mobile Application · 19" Rack · DI · Sensor T1 · Sensor TH1 · Power Metering · ZCS Zero Current · ZVS Zero Voltage · PowerUp State · Condition & Rules · Ping WatchDog · Power WatchDog · Scheduler · HTTPs · JSON HTTP(s) · Modbus/TCP · SNMP v1/v2 · SNMP v3 · MQTT-flex · nBus · Telnet · XML HTTP(s) · Push JSON · URL API HTTP(s)

PowerPDU 4PV

PowerPDU 4PV is a managed PDU (Power Distribution Unit) with four power outputs (4x powerCON). Each output can be switched on/off individually. NETIO PowerPDU 4PV can be mounted in rack cabinets – horizontally, vertically, or as a 1U device. Integration into third-party systems is possible by using various protocols (JSON over HTTP(s), Modbus/TCP, NMP, MQTT-flex, Telnet, …). With the NETIO Cloud service, the outputs can be controlled from anywhere. Drivers for AV systems are available (Crestron, Utelogy, ELAN and many more).

Power Switching

SPECIFICATIONS

- Mechanical mounting: 19“ (1U) rack mount
- Switching each power output independently
- Power input: powerCON A (blue) (100/240 V AC); max 16A
- Power output: 4x powerCON B (gray); max 16A per output
- 1x RJ45 Ethernet
- ZVS (Zero Voltage Switching)

FEATURES

- PowerUp Sequence
- Week Scheduler function
- Ping + Power WatchDog
- Condition & Rules
- AV Drivers ready

CONTROL OPTIONS

- Web Interface (HTTPs)
- Open API
- NETIO Cloud
- NETIO Mobile 2

OPEN API

- Telnet
- SNMP v1/v3
- Modbus/TCP
- MQTT-flex
- URL API - HTTP(s) get
- JSON over HTTP(s)

  & more