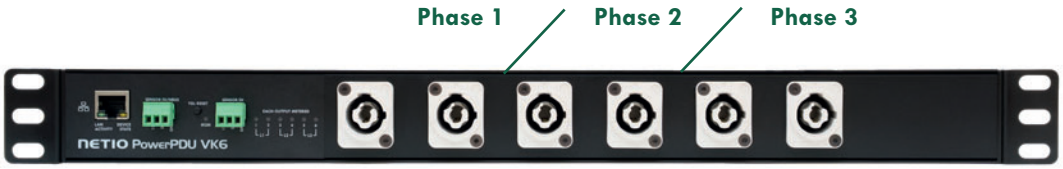
PowerPDU VK6

NETIO PowerPDU VK6 is a 3-phase PDU with 3x16A 400V power input (5-pin CEE plug) with 6 independent fully metered 16A PowerCON sockets. It's LAN-based smart PDU with 6 individual outputs (2 outputs per each phase). Every output delivers individual metering capability, including smart switch On/Off function.

NETIO PowerPDU VK6 includes the complete NETIO Toolbox of features and functions, shared across all NETIO product family. Device additionally offers two terminal blocks SENSOR/DI/nBus used for external NETIO Sensors connection, mechanical switch (dry contact) connection or daisy chaining of additional NETIO devices with nBus.

3-phases Power Metering & Switching



SPECIFICATIONS

- Power input: 3x16A 400V (CEE 5-pole 3x16A 400V)
- Power outputs: 6x output in total (PowerConn) / 16A pear 2 sockets
- Each phase on 2 sockets
- 6x Power output switching (ZCS)
- 6x power metering (A, W, kWh, TPF, V, Hz)
- 1x RJ45 Ethernet
- 2x DI port for Digital Input/Sensor/nBus

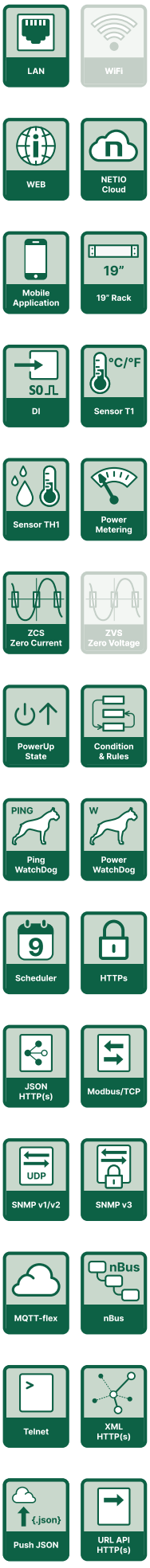
FEATURES

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

- nBus / multiPDU support
- External temperature sensor (DI)
- Thermostat feature

CONTROL OPTIONS

- Web Interface (HTTPs)
- Open API
- NETIO Cloud
- NETIO Mobile 2
- 2x DI (Digital Input)

OPEN API

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