PowerCable 1Kx

NETIO PowerCable 1Kx is a smart WiFi power socket for integration with 3rd party systems. PowerCable measures electrical parameters (A, W, kWh, TPF, V, Hz) and switches its output on/off using one of the 10 Open API protocols, the web interface, NETIO Cloud, or the mobile app. Drivers for AV systems are available (Crestron, Extron, Savant, RTI, Utelogy, ELAN and more).

Power Metering & Switching

SPECIFICATIONS

- Switching & metering the power output
- 1x power metering (A, W, kWh, TPF, V, Hz)
- Power input: Depending on the model
- Power output: 110/230V 10-16A (by model 101x)
- **WiFi Connection only**
- ZCS (Zero Current Switching)

FEATURES

- PowerUp Sequence
- PowerUp State / Delay
- 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

Available Models

PowerCable 1KF

max. current & voltage per socket
230V/16A

PowerCable 1KE

max. current & voltage per socket
230V/16A

PowerCable 1KJ

max. current & voltage per socket
230V/10A

PowerCable 1KS

max. current & voltage per socket
110V/230V/10A

PowerCable 1KY

max. current & voltage per socket
230V/10A

PowerCable 1KG

max. current & voltage per socket
230V/13A