

Item no.: SC-2407-2315-4353

NET-PwrCtrl IO - POWER 19"

279,09 EUR

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shipping weight: 2.20 kg

Manufacturer: ANEL



Product Description

8 - sockets controlled independently via Ethernet / Internet with the web browser.

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- Worldwide control
- No software (except web browser) needed to control or adjust the strip
- Can be used from any operating system (with a web browser)
- HTML of the pages can be changed and uploaded to the strip
- Automatic IP assignment: DHCP
- Start time (ready for operation after) 3 seconds
- 8 - Inputs or outputs - freely configurable with edge detection and toggle
- Automatic and time-delayed (0-18.2h) switching on of sockets after start (power failure)
- Switching process can also take place as a pulse (0-65535 sec.)
- Switching interval of the relays with simultaneous switching can be determined ((0-255) milliseconds)
- Sockets can be blocked individually
- Wake on LAN
- User system with assignment of rights
- Logbook of the last 128 events. Power failures are registered (remains without voltage)
- UDP, URL & Batch API for integration into own software
- LabView Virtual Instrument for UDP interface
- Multi NET-PwrCtrl Controls all instruments in the network (also as C# source code)
- Firmware upgrade via Ethernet possible at any time (Ethernet Bootloader)
- Sturdy aluminium housing, child-proof locks in the sockets, cable duct
- Sockets (controllable): 8 (8)
- Input/output: 8
- IO connector: DB15
- Rated voltage: 100-240V~ 50-60Hz
- Power consumption: 3.6 W
- Max. Load:
 - All total max.: 4600 VA
 - Each socket max.: 2300 VA
- LAN cable: 2 m
- Power cable: 1.9 m
- LAN interface: 10 Base-T, 10 MBit/s
- Dimensions: L480 W120 H76mm - 2 U
- Temperature range: -20°C...+60°C
- Humidity: 10 ... 90% non-condensed
- Scope of delivery: power strip, mains cable, Ethernet cable, DB15 plug/adaptor

Specifications

**Scan this QR code to
view the product**
All details, up-to-date
prices and availability



