

Item no.: 312100

NET-PWRCTRL PRO - 8 outlets controlled over Internet / Ethernet, 2.3KW

from **207,76 EUR**

Item no.: 312100
 shipping weight: 1.40 kg
 Manufacturer: ANEL



Product Description

ANEL-Elektronik NET-PwrCtrl PRO

The brand new Power-Outlet controlled over Ethernet:

- 8 independent outlets controlled over Internet / Ethernet from the Internet browser or desktop. A web server in the device communicates with the network. Local control over USB.
- Control from the Internet (worldwide)
- Wireless control over converter
- Automatic recognition on the network (DHCP)
- Automatic time setting from a NTP Server
- Call with hostname = eg: http://net-control or IP (hostname = device name)
- Free choice of the HTTP ports (80), multiple devices accessible from the Internet
- 8x 4 timer + 8x random timer
- Automatic switching of sockets after restarting (power failure) selectable
- Sockets can be blocked
- No software (except web browser) is needed to control or set
- Controlled from an operating system (with a web browser)
- Additional Windows program to expand the functions (similar to USB-PwrCtrl) for the Ethernet and USB control
- Access control of user and administrator password (encrypted - SHA1)
- Report of the last 40 events
- DLL to integrate control of their own software
- Firmware upgrades via Ethernet at any time (Ethernet bootloader)
- No stand-by, no electricity consumption for the all connected devices
- Stable aluminium case, child protection in sockets, cable channel

Control

- Over network (Internet) from the browser: NET-PowerControl
- Software and network: NET-PwrCtrl Programm Screenshots
- Over USB by the software: USB-PwrCtrl Programm Screenshots
- DLL interface

Specifications

- Power supply: 230 V~ 50 Hz
- Cable length: 1,5 m
- Power consumption: 3,9 W
- Total power all outlets: 2300 W
- Dimensions: L 350 x B 120 x H 76 mm
- Operating temperature: -20°C...+60°C
- Humidity: 10 ... 90% non-condensing

Delivery contents

- Power Line, software CD-ROM, main cable, USB cable, Ethernet cable

LAN Interface

- Standards compliance: IEEE 802.3 (10 Base-T)
- Data transfer rates: 10 MBit/s
- Protocols: ARP, IP, NetBIOS Name Service, ICMP (Ping), UDP, TCP, DHCP, HTTP, TP (RFC-868)
- Connector type: RJ-45
- Cable compatibility:
- 100 BASE-TX: Category 5, 2 4 UTP
- 10 BASE-T: Category 3, 4, 5 2 UTP

Specifications

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

