Item no.: 359023

NET-PwrCtrl PRO Multistandard

from **212,08 EUR**

Item no.: 359023
shipping weight: 1.40 kg
Manufacturer: ANEL

Product Description

- 8 sockets controlled independently via the Internet / Ethernet using a web browser. A web server in the power strip communicates with the network.- Control from the Internet (worldwide).- Can be used from any operating system (with a web browser).- Automatic IP assignment: DHCP.- Start time (ready for operation after) 3 seconds.- Automatic time setting from an SNTP server.- Call via host name = e.g.: http://net-control or IP (host name = device name)- Free choice of HTTP port. This allows several devices to be addressed from the Internet.- 8 x 4 timers + 8 random timers.- Keepalive function: A network device can be requested by ping and - if it does not respond - disconnected from the power supply for an adjustable time.- Status changes are reported by e-mail.- Saving and restoring the configuration.- Automatic switching on of the sockets after restart (power failure) or restoration of the status before the failure.- Sockets can be locked individually.- No software (except web browser). No software (except web browser) required to control or set the power strip.- Several power strips can be controlled via one PC.- Multi NET-PwrCtrl Controls all devices in the network.- User system for up to 8 users with assignment of rights for individual functions.- Log of the last 40 events. Log of the last 40 events.- UDP, URL & Batch API for integration into your own software.- LabView Virtual Instrument for UDP interface.- Firmware upgrade via Ethernet possible at any time (Ethernet bootloader).- Sturdy aluminium housing, child safety lock in the sockets, cable duct.

- 8 sockets controlled independently via Internet / Ethernet.- Characteristics: 8 - compartment- Rated voltage: 100 - 240V~ 50Hz- Intrinsic power consumption: 3.6W- Max. Load of the sockets: All 2300W in total - Dimensions: L350 W120 H76mm- Scope of delivery: Power strip, Ethernet cable, No power cable included with the Multistandard because connection system unknown.- System requirements: Windows XP, Vista, 7, 8, 10, Android, iPad, network.- Tested with: IE, Chrome, Opera, Firefox, Safari, Android, iPad.

Specifications

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