

8 sockets (relays) controlled independently via Ethernet/Internet with the Web Browser. Worldwide control.

No software (except Web Browser) needed to control or adjust.
Can be used by any operating system
(with a Web Browser).

Very stable (no operating system). Starts in 3 seconds.
Behave intelligently after a power failure.
Since no known system, attack-proof.

Very stable aluminum housing.
Up to 4600 W can be controlled.



- **8 inputs or outputs (IO)** - freely configurable with edge detection and toggle (not ADV).
- **4 timers + 1 solar timer** per socket with Time-Line display.
- Exceptions (day / month). On selected days all timers are skipped.
- **Keepalive function:** A network device can be pinged and - should it not respond - be disconnected from the mains for an adjustable period of time.
- Automatic and time-delayed (0-18.2h) switching on the sockets after starting (power failure).
- Switching can also be done as a pulse (0-65535 sec.; 0-18.2h).
- Time distance of the relays with simultaneous switching can be determined (0-255 ms).
- **Wake on LAN.**
- Sockets can be locked individually.
- **User system** with rights assignment.
- **Logbook** of the last 128 events. Power failures are registered (**retained without voltage**).
- **UDP, URL & Batch Control interface** for integration into own software.
- **LabView** Virtual Instrument for UDP interface.
- "Multi NET-PwrCtrl" program controls all devices on the network (also as **C# source code**).
- Made in Germany.

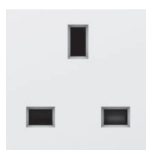
Available as:



Schuko



Switzerland T13



UK BS 1363



USA NEMA 5



China, India,
US, Euro, UK

NET-PwrCtrl

ADV



Characteristics:

Sockets (Controllable):
Digital input / output (I / O):
Nominal voltage:
LAN cable
Power cable
Power consumption

Max. Load on the sockets
All total max .:
Each socket max .:

ADV - PRO

8 (8)
no
100-240V~ 50-60Hz
2 m
1,9 m
3,6 W

2300 VA
2300 VA

ADV - POWER

8 (8)
no
100-240V~ 50-60Hz
2 m
1,9 m
3,6 W

4600 VA
2300 VA

ADV - POWER 19"

8 (8)
no
100-240V~ 50-60Hz
2 m
1,9 m
3,6 W

4600 VA
2300 VA

IO



Characteristics:

Sockets (Controllable):
Digital input / output (I / O):
Nominal voltage:
LAN cable
Power cable
Power consumption

Max. Load on the sockets
All total max .:
Each socket max .:

IO - PRO

8 (8)
8 x DB15 + [SUBCON 15/M-SH](#)
100-240V~ 50-60Hz
2 m
1,9 m
3,6 W

2300 VA
2300 VA

IO - POWER

8 (8)
8 x how IO - PRO
100-240V~ 50-60Hz
2 m
1,9 m
3,6 W

4600 VA
2300 VA

IO - POWER 19"

8 (8)
8 x how IO - PRO
100-240V~ 50-60Hz
2 m
1,9 m
3,6 W

4600 VA
2300 VA

Dimensions: L350 B120 H76mm; 19" = L480 B120 H76mm
Temperature range: -20°C...+60°C
Humidity: 10 ... 90% not condensed

LAN interface

Standards Compliance
Data transfer rates
Protocols

Plug type
Cable Compatibility

IEEE802.3(10 Base-T)
10 MBit/s
ARP, DNS, IP, NetBIOS Name Service, ICMP (Ping), UDP, TCP,
DHCP, HTTP, SNMP, SMTP.
RJ-45
100 BASE-TX: Category 5, 2 4 UTP 10
BASE-T: Category 3, 4, 5 2 UTP