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Electrical Connections

- Works with both AC and DC power supply
- 4 power outputs (potential-free relay contacts)
- Ethernet connector RJ45 (10/100 MBit)
- Serial Interface (RS232)

Technical Details

- Dimensions: 04 mm x 65 mm x 90 mm (L x B x H)
- case: DIN rail enclosure
- Weight: ca. 500g
- Operating temperature: 0-50 °C (non-condensing)

Features

- Four switchable potential-free relays (Power Ports)
- Each Power Port can be switched individually
- Switchable by any PC in the same network via web interface and SNMP-set
- Time-controlled batchmode for automated switching
- Power-up delay adjustable individually for each Power Port
- After power blackout routines: on / off / remember last state, individually adjustable for each Power Port
- Firmware update via Ethernet without restart
- HTTP 1.1, DHCP, SNMPv1 (traps), SNMPv2c (traps), Syslog
- Access control via IP Access Control List
- Access control via optional HTTP password
- Additional control option via command line tool
- Also switchable via RS232 serial interface
- Low power consumption: max. 5 Watt

Ordering Information

Article Number	Product	Description	Operating Voltage	EAN Code
1002	Expert Power Control 1002	4 potential-free relays, DIN rail enclosure	230V AC / 24V DC	4250493110021