

with GSM



Features

- 3 Power Ports individually switchable directly on the device, via HTTP and additionally via voicecall, SMS and Datacall
- Status and Power-up delay (0...9999 seconds) adjustable individually for each Power Port after power blackout
- Simultaneous power-up of multiple Power Ports prevented by latency time of 1 second
- Programmable turn-on/turn-off sequence
- 3-channel watchdog, an individual watchdog (ICMP/TCP) can be assigned for each Power Port
- GSM admin and user access for all Power Ports definable
- For pre-paid and post-paid SIM cards (SIM card not included)
- Triband network
- FreeCall: Predefined action upon toll-free incoming call from a specific number
- Metering of total current
- Coloured device LEDs reveal total current status
- Firmware update via Ethernet during operation
- HTTP 1.1, e-mail, DHCP, SNMPv1 (Traps), SNMPv2c (Traps), Syslog
- Free Android and iOS app allows access from anywhere
- Low internal power consumption
- Developed and manufactured in Germany

Electrical Connections

- 1 power supply (Schuko connector, max. 16 A), cable length: ca. 2 m
- 3 Power Ports (Schuko sockets type F, max. 16 A)
- Ethernet connector RJ45 (10/100 Mbit/s)
- Mini-DIN connector for optional sensor
- Connector for GSM antenna (antenna included in delivery)
- Slot for SIM card

Technical Details

- LxHxD: 48.4 x 4.6 x 7.4 cm
- Weight: ca. 0.9 kg
- Operating temperature: 0-50 °C (non-condensing environment)

Customized Modifications

Connectors for France/Belgium (Type E) or Switzerland (Type J) available upon request

Ordering Information

| Order code | Product | Feature | Operating Voltage | Maximum Current |
|------------|---------------------------|--|-------------------|-----------------|
| 1290 | Expert Power Control 1290 | Schuko connector, integrated GSM module, GSM antenna incl. in delivery | 230 V | 16 A |
| 7001 | Temperature Sensor 7001 | -20°C to +80°C | | |
| 7002 | Hybrid Sensor 7002 | -20°C to +80°C / 0-90% humidity | | |