

RPCM combines remote power control, hashrate watchdog with automatic power reset, seamless automatic transfer switch, short circuit protection and power consumption metering per outlet in a single device.

| Model | 1532 | |
|---|---|---|
| Power rating | 7680 VA (240V) | |
| Inlets | Connection type | 2 x 2P+PE 32A 220-250V connectors |
| | Voltage and current rating | 100-240V (1 phase+neutral+protective conductor (protective ground)), 32A |
| | Frequency | 50/60 Hz ± 5% |
| | Transfer time between inlets | From 3.5 to 14 ms |
| | Grounding control | Indication of grounding presence/absence |
| Outlets | Connection type | 10 x IEC-320-C13 connectors |
| | Voltage and current rating | 100-240V (1 phase+neutral+protective conductor (protective ground)), 10A |
| | Automatic circuit breaker type | Overload protection: configurable 0.1-10A (default setting 10A) Short circuit protection: 17 x iNom (triggers at a short-circuit current of 170A) |
| | Power consumption metering | Separate power consumption metering on each outlet |
| | Time of powering on consumer devices | Programmable (default delay 1 second) |
| | Cords fixation | Power cables fixation kit (option) |
| Indicator lights | Inlet state | - On/Off/Incorrect inlet voltage/Priority - Current/Voltage - Grounding indication presence/absence |
| | Channels (outlets) state | On/Off/Short circuit/Outlet overcurrent/Inlet overcurrent |
| Remote control and remote monitoring | Inlet state | - On/Off/Incorrect inlet voltage/Priority - Frequency/Voltage/Current/Wattage - Grounding indication presence/absence |
| | Channels state | - On/Off/Short circuit/Outlet overcurrent/Inlet overcurrent - Managing current cutoff thresholds and power-on delay |
| | Power consumption metering | Separate power consumption metering on each outlet |
| | Supported protocols | - HTTP/HTTPS (WEB Interface/REST API) - SSH - SNMPv1, SNMPv2c, SNMPv3, SNMP Traps - SMTP |
| | Automation (Watchdog) | - Output channel (outlet) reset, if there are no responses to ICMP requests (pings) - Output channel (outlet) reset, if the TCP port is unavailable - Output channel (outlet) reset, when the current decreases - Output channel (outlet) reset, if the miners hash rate decreases |
| Standard compliance | Electromagnetic compatibility | EN55022 |
| | Safety | CE, EAC |
| Communication interface | Ethernet 10/100 Mbps | |
| Accessories included | Fixtures for installation in a 19 inch rack, quick install guide | |
| Available options | Extended fixtures for installation in a 19 inch rack, power cable organizer, IEC60309 2P+PE 32A connector | |
| Size (width x depth x height) | 440 x 365 x 44 mm, takes a standard 1U slot in a 19 inch rack | |
| Module weight/included accessories/total weight with packaging (kg) | 6.68/0.4/9.85 | |
| Operating temperature | 0 ~ +40 °C | |
| Storage temperature | -20 ~ +60 °C | |
| Operating humidity | 45 ~ 85 % (no condensation) | |
| Cooling | Passive | |
| Noise level | Under 30 dBA (powering on/off and switching ports) | |



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