

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

Model		1563
Power rating		15120 VA (240V)
Inlet	Connection type	1 x 2P+PE 63A 220-250V connector
	Voltage and current rating	100-240V (1 phase+neutral+protective conductor (protective ground)), 63A
	Frequency	50/60 Hz ± 5%
	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 curcuit breaker type	Overload protection: configurable 0.1-10A (default setting 10A) Short circuit protection: 7.5-17 x iNom (triggers at a short-circuit current of 75A)
	Power consumption metering	Separate power consumption metering on each outlet
	Time of powering on consumer devices	Programmable (default delay 1 second)
	Cord 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 the miners hash rate decreases - 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
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 63A 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)		7.02/0.18/9.97
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)



All the information is purely of a reference nature and is not a public offer as defined by provisions of Article 437 of the Civil Code of the Russian Federation. The product specification, the exterior appearance and the exact supplied configuration may be changed by the developer without prior notice.