

RGPC IPAC 8

IP controlled
Remote AC Power Management system

Features

- On/Off remote (IP) control of 8 individual AC power outlets
- Local Monitoring with Easy-to-read RMS Current Meter display provides a quick visual indication of the load, reducing the risk of overloads and tripped breakers
- Total Power Monitoring & Control Meter, Web, SNMP -Software included
- Multiple Protocols Http / Https / SNMP / DHCP / UDP
- User-Defined Alarm Thresholds & Event Alerts Delivered via Email, Trap, Audible Alarm
- Space-Saving Mounting Options Horizontally in 1U, rack or wall mounting. Provides quick and easy installation with no additional mounting hardware or accessories to buy.
- Three-Year Warranty



- Current Meter: Digital True RMS Current Meter
- Install in Rack: 1U (mounting ears included)
- Power Monitor: Remote Total Power Monitoring by Meter, Web, SNMP, Free Bundled Software
- Power Delay: Power On/Off Sequence can be Defined
- Alarm Thresholds: User-Defined Alarm Thresholds for Warning & Overload
- Event Alert: Mail, Trap, Audible Alarm

Specs:

- Output: 8 x NEMA 5-15R
- Input: 1 x IEC320 C20 attached power cord, length: 6 feet
- Input Protection: 15A Circuit Breaker
- Indicator: SSL Indication - Yellow LED x 1
DHCP Indication - Green LED x 1
Output Status - Green LED x 8
- Network: 1x RJ-45 for Ethernet
- Current: 3 Digits True RMS Meter, Range: 0A ~ 20A, Resolution: 0.1A, Precision: +/-2%/+/-0.1AMP
- Nom. Voltage: 120VAC
- Voltage range: 100VAC ~ 127VVAC
- Frequency: 50/60Hz full range
- Max. Current: 15A (UL de-rated 12A)
- Regulatory: UL Listed

