

RGPC 800 RM Pro

Parallel Power Delivery for
Load Impedance matching

Features

The RGPC 800 RM Pro is designed for installations where the ratio of space/performance is at premium. Its Parallel Delivery Choke Technology is specifically designed to fit into a 2U rack space. With four duplex outlets on the back, it is capable to power most midsized home theater systems. To receive the maximum performances install the RGPC 800 RM Pro as close as possible to the AV equipment.

The RGPC 800 RM Pro, utilizes Balanced Surge Protection Design (SPD) to ensure Bidirectional Protection and Reduced Ground Interference.

Features & Benefits

- High Current on Demand
- 8 5-20R outlets
- Balanced AC Surge Protection
- Resettable Circuit Breaker
- Compatible with UL1449 3rd edition for Type 3 locations

Applications

- All AV equipment
- Midsized Home Theaters
- Installations with Multiple Circuits
- Home Automation
- Home Integration
- For Crisp and Flawless AV Experience



Specs:

| | 800 RM Pro 120/120 | 800 RM Pro 240/240 |
|--|--------------------------|--------------------------------|
| Dimensions (WHD) | 17 x 3.5 x 11 | 17 x 3.5 x 11 |
| Net weight | 32 lbs | 32 lbs |
| Rack Mountable | Yes, rack ears included | Yes, rack ears included |
| Power Cord Low Impedance (detchble) | 6 ft, 12 AWG, NEMA 5-15P | 6 ft, 12 AWG, Euro Schuko Plug |
| Outlets | 8 5-20R | 8 5-20R |
| Input Voltage | 120 VAC | 240 VAC |
| Output Voltage | 120 VAC | 240 VAC |
| Frequency | 60 HZ | 50 HZ |
| Output Power | 12 A (1,440 Watts) | 12 A (2,880 Watts) |
| Technology | Parallel Power Delivery | Parallel Power Delivery |
| Indicator Light | Blue LED | Blue LED |
| AC Surge Protection (type 3 locations) | Balanced | Balanced |
| Efficiency | 99% | 99% |
| Cooling | Convectional | Convectional |
| Storage Temperature | -40° C to 85° C | -40° C to 85° C |
| Operating Temperature | -40° C to 65° C | -40° C to 65° C |

