

RGPC SubStation RM Pro

Demanding Home Theaters
High End Audiophile system

Isolation Power Delivery Model

The RGPC Substation RM Pro is a 4000Watt Step-down rack-mountable Isolation transformer that enables installers to run a single, more-efficient, 240v/20amp service line in order to power racks of equipment that would normally require several circuits. By completely isolating the equipment from outside noise and corruption, the Substation RM Pro provides the pin-drop quiet background and high current draws that today's equipment requires to perform at optimum levels.

Housed in a 4U high black chassis with six 20 Amp Hubbell outlets, the RGPC Substation RM Pro utilizes the efficiency and common mode noise removal of the 240v circuit to eliminate the need for multiple circuits and the individual protection/performance that each of those circuits would normally require.

To achieve IsoGray status, we recommend you couple a 600RM Pro to receive parallel power-on-demand performance.

- Completely isolates your entire installation
- Eliminates the need for multiple circuits
- AC Ground loop removal
- Additional 2,000 Watts of power - 4,000 Watts total
- Rack mountable (4U)
- True Balanced Power

\$3,995

MSRP



Specs:

Dimensions:	17 x 7 x 17
Net Weight:	130 lbs
Outlets:	6 Commercial grade 20 Amp Hubbell's with dedicated 15 Amp circuit breakers
Power Cord:	Hardwired, 7 Ft 12 AWG cord with NEMA 6-20 Plug
Input Voltage:	240 VAC 60 Hz Single Phase only
Output Voltage:	120 VAC 60 Hz
Breaker:	17 Amp toggle
Draw at Idle:	> 5 watts
Maximum Capacity:	4000 Watts
Rack Mountable:	Yes with included detachable rack ears (4U)
Indicator Light:	No
No user serviceable parts inside	
Prices and specifications subject to change without notice.	

