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# APC Symmetra RM 4kVA Scalable to 6kVA N+1 208/240V w/208 to 120V Step-Down Transformer

APC Symmetra, 4000VA/2800W, Input 208V/Output 120V, 208V, Interface Port DB-9 RS-232, RJ-45 10 Base-T ethernet for web/ SNMP/ Telnet management, Extended runtime model, Rack Height 10 U

Includes: CD with software, Rack Mounting Brackets, Rack Mounting support rails, User Manual

Part Number: SYH4K6RMT-P1

Configure Now

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Runtime Chart

Printer Friendly

## Additional Information

Product Overview
User Manual & Installation Guides
Product Distribution



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## **Technical Specifications**

- Output
- ☐ Input
- □ Batteries & Runtime
- Communications & Management
- Physical
- Environmental
- Conformance

#### **Options:**

- Automatic Transfer Switches
- Batteries
- Hardwire Kits
- Interface Connections
- 。 Internal BackPlate Kits
- Management Devices
- Power Cords
- Power Modules
- Rack Power Distribution
- Service Bypass Panels
- Services
- Software
- Step Down Transformers

### **General Features:**

- Audible alarms
- Automatic internal bypass
- Automatic restart of loads after UPS shutdown
- Automatic self-test
- Battery modules connected in parallel
- Cold-start capable Configurable for N+1 internal redundancy
- Disconnected battery notification
- Field-replaceable power distribution panel
   Frequency and voltage regulation
   Generator compatible

- Hot-swappable batteries
- Hot-swappable intelligence modules Hot-swappable power modules
- InfraStruXure Manager compatible
- Input power factor correction
- Intelligent battery management
- LCD displayManageable external batteries
- Modular design
- Network manageable
- Plug-and-Play external batteries
- Power conditioning
- Power Modules connected in parallel
- Predictive failure notification
- Programmable frequency
- Redundant Intelligence Modules Resettable circuit breakers
- Safety-agency approved
- Scalable power capacity
- Scalable runtime
- SmartSlot
- User-replaceable batteries
- User-replaceable intelligence modules
- User-replaceable power modules more details....

**Topology:** Double Conversion Online

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