



**Power Supplies**  
...Shipped within 3 days

Acopian Power Supplies  
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### **Redundant Power System Mounts on DIN Rail**

Easton, PA – February 15, 2007 – Acopian modular linear power systems eliminate the hassle associated with combining power supply outputs for redundancy; all you need to do is plug in the two umbilical cables and connect AC input power and the load. Input switches and fuses, ‘output present’ indicators, isolation diodes and failure alarm circuits are included in the system integration module. It and the two power supplies (which are hot-swappable) may be easily mounted to a DIN rail, wall, chassis or cabinet frame.

Input voltage ranges from 105-125 VAC, 50-40 Hz, single phase. Output ratings from 5 to 125 Vdc, to 425 watts. Other redundant output systems are available in rack-and wall-mounting configurations.

Acopian redundant power systems should be used whenever the highest attainable reliability is essential, as in communications, computer systems (data storage in particular), process controls, utility and municipal systems, and security/safety systems.

The supplies are priced from \$895 to \$1,710 and shipped within 9 days.

Data sheets can be downloaded on the Acopian website:

<http://www.acopian.com/single-redunmod-m.html>

### **About Acopian**

Acopian has been designing and manufacturing power supplies since 1957. Standard models have outputs from 1V to 30kV, and up to 1200W. Each is shipped within 3 days (larger units ship within 9 days) after receiving an order. If no standard model meets your needs, we can customize a model for you, or design a ‘special’ for your unique requirements. Acopian also manufactures redundant power supplies in three form factors: rack mounting, (some with power supplies that plug in from the front), wall mounting and modular. Redundant power systems come with a full 5-year warranty and are shipped within 9 days.