

by Schneider Electric

UPS / CRAC / Racks / PDU's

APC is a global provider of end-to-end back-up power and precision cooling products and services, which include surge suppressors, uninterruptible power supplies (UPS), power distribution equipment, power management software, and computer room cooling (CRAC) systems.



FACILITY | ONE®

FacilityONE®, Information and Knowledge!

FacilityONE® transforms any facility (retail, office buildings, manufacturing, hospitals...) into the ultimate facility. FacilityONE's web-based Facility Information Solution (FIS™) enables both executive management and front line operations people to document, manage, control and assess their facilities and associated systems. More intuitive and dramatically less expensive than traditional solutions, FacilityONE's SmartPrint® technology puts you in control of every asset, helping you to maximize uptime and efficiency.



Performance Management Solutions for the Green Data Center

Modius® is a leading provider of data center infrastructure management solutions. Modius OpenData® software provides real-time monitoring and decision support that enable unified visibility and better control over the critical systems in the data center, so that you can maximize availability, capacity, and efficiency across your entire data center operations. Modius OpenData® is completely vendor neutral and highly scalable with no coding required to add new devices or to deploy across multiple sites.



Modular Mission Critical Solutions

TAS' complete, modular data center can be installed on your project site in 25-50% of the time it takes to field construct an on-site data center. The TAS modular data center is built in an ISO 9000-compliant factory, and shipped to your project site.



Tame Your Power, Keep Your Profits

Omniverter the world's largest supplier of high power sag mitigation equipment. Omniverter corrective equipment (Active Voltage Conditioner, Power Flow Controller, Frequency Converter Active) improves system reliability by correcting events caused by voltage sags. Avoid the costs of interruptions, idle time, scrap material and loss of profits - Omniverter products require very little maintenance and are energy efficient.



Power Quality Monitoring – Power Management – Power Quality Solutions

The products, systems and services of Janitza electronics GmbH stretch across. Janitza metering products offer a unified and cost effective source for power quality monitoring, energy metering, and power control, providing support for our client's highest efficiency and power reliability demands.



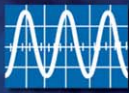
Power Management, Infrastructure Management, KVM and serial solutions

Raritan is a proven innovator of power management, infrastructure management, KVM and serial solutions for data centers of all sizes. In hundreds of corporations worldwide, their hardware and software solutions provide facilities and IT managers with the control they need to increase power management efficiency and improve data center productivity.



Paladin® Live™ Real-Time Power Network Management

Power Analytics (formerly EDSA) is an enterprise software company that delivers high availability, reliability and energy efficiency to mission critical electrical infrastructures. The Paladin® Live™ advanced model based analytics engine continuously compares real-time system performance to as designed objectives, bringing unprecedented predictability and manageability to dynamic electrical networks and ensuring foresight as accurate as hindsight.



SF-6/Mini Substation



Power Systems provides a unique combining of SF-6 switchgear and substation transformer to create their Mini-Substation products. Mini-substations offer tremendous advantages for space and cost in many applications that would otherwise use the older and separate air-break systems and freestanding substations. Sizes available up to 3,000 kVA.

TempTrak™



Critical equipment monitoring in healthcare is a labor-intensive process that takes staff away from patient-oriented tasks. TempTrak is an enterprise-wide solution that automates monitoring protocols for all departments. Completely scalable to fit any environment, TempTrak maintains compliance to meet JCAHO, USP797, FDA, CAP, AABB and HACCP standards. Over 500 hospitals now enjoy the benefits of TempTrak in pharmacy, laboratory, food service, engineering and information technology, HVAC/R, and industrial applications.

DataCentIR™ Infrared Thermographic Services



Reduce your total energy consumption and improve your cooling capabilities by optimizing your CRAC and HVAC system with Infrared Thermal Mapping. Thermal mapping can be used for commissioning new facilities, validating CFD modeling, troubleshooting a cooling problem and progressive monitoring in existing facilities.

Let Us Help You Save Energy!



Thermonomics provides cooler, crisper air and puts lost energy dollars back in your pocket. After just a few years, cooling systems start to rapidly lose their efficiency, costing you even more money. Air conditioning and refrigeration units are your facility's biggest 'energy guzzlers' and can account for over 70% of your electric bill, even when they're new and operating perfectly. Let us help!

Emergency Lighting Inverters, Power Conditioning, and Distribution



OnLine Power has become the largest manufacturer of emergency lighting inverters, medical power products and tap switching regulators in the world. In addition to medical power protection products, OnLine Power offers custom distribution systems, packaged power supplies, harsh environment UPS and regulator systems, monitoring systems, standard and battery-less UPS and the largest line of automatic voltage regulators.

North America's Leader in Harmonic Mitigation Technology



Power Quality International (PQI) is presently the only manufacturer with a complete line of harmonic mitigating medium and low voltage class transformers and zero-sequence harmonic filters. In addition, the PQI has acquired the exclusive rights to apply *e-Rated*® technology to its entire *HarMitigator*™ product line.

Pick Your Power



Encorp designs and manufactures advanced, digital based switchgear and generator controls, customized to varying and unique requirements. Capabilities include standby, prime power, peak-shaving, in either single genset or multi-unit / multi-vendor parallel applications. Built around the Encorp GOLDBOX controller, no system is too complex or challenging for Encorp.