



Eaton
Koskelontie 13
02920 Espoo, Finland
Tel: +358 9 452 661
Fax: +358 9 452 66 396
Email: helkaherlevi@eaton.com

News
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Contact Helka Herlevi +358 9 452 66 520

THE NEW POWERWARE® 9395 OFFERS ULTIMATE PROTECTION FOR LARGE MISSION-CRITICAL APPLICATIONS

April 02 2007, HELSINKI, FINLAND...Diversified industrial manufacturer Eaton Corporation (NYSE:ETN) has today unveiled the Powerware 9395 225-275 kVA, a new double-conversion online uninterruptible power system (UPS) for 24/7 power protection.

With inherent redundancy based on Eaton's flagship Hot Sync® technology, the Powerware 9395 provides the highest protection level against typical power problems making it the preferred topology for 24/7 applications.

According to Anssi Lehmusvaara, Product Marketing Manager, Eaton, "The new Powerware 9395 marks a new era for Eaton customers who require ultimate protection from all nine of the most common power problems facing businesses today. The Powerware 9395 provides extreme reliability through N+1 redundancy with savings in installation, cabling and compact design. The system also provides unmatched power performance, operating at an industry-leading 95 percent efficiency. Server farms, building systems, PC/work stations, telecommunication systems, data centres, industrial automation networks and other critical systems have been demanding a product like the Powerware 9395."

The new Powerware 9395 also provides state-of-the-art 0.9 output rating, features an active IGBT rectifier to control the input power factor, the Advanced Battery Management significantly increases battery life, comes with Software Suite CD that includes LanSafe and trial version of PowerVision. 9395 can be connected to Powerware 24/7 remote monitoring system.

“This new integral large UPS system maximises system reliability for network and data centre managers throughout the world,” explains Lehmusvaara.

He adds “The new 9395 incorporates all the key features that has made Eaton the market share leader in UPSs over 200kVA globally, such as Hot Sync redundancy for highly reliable paralleling, high efficiency due to the transformerless design and complete software and connectivity options for ease of management at an acceptable cost ratio.”

The new Powerware 9395 is available in Europe, the Middle East, and Africa April 02, 2007. To learn more about Eaton’s complete line of Powerware products and service portfolio, visit our web site at www.powerware.com

Eaton’s electrical business is a global leader in electrical control, power distribution, and industrial automation products and services. Through advanced product development, world-class manufacturing methods, and global engineering services and support, Eaton’s electrical business provides customer-driven solutions under brand names such as Cutler-Hammer[®], Powerware[®], Durant[®], Heinemann[®], Holec[®] and MEM[®], which globally serve the changing needs of the industrial, utility, light commercial, residential, and OEM markets. For more information, visit www.EatonElectrical.com.

Powerware-branded products include a full line of AC and DC power systems, power management software, remote monitoring, turnkey integration services and site support, providing a seamless solution for high nine availability in local and wide area networking, data and voice over IP, co-location facilities, fixed-line and wireless communication networks, and industrial manufacturing.

Eaton Corporation is a diversified industrial manufacturer with 2006 sales of \$12.4 billion. Eaton is a global leader in electrical systems and components for power quality, distribution and

control; fluid power systems and services for industrial, mobile and aircraft equipment; intelligent truck drivetrain systems for safety and fuel economy; and automotive engine air management systems, powertrain solutions and specialty controls for performance, fuel economy and safety. Eaton has 60,000 employees and sells products to customers in more than 125 countries. For more information, visit www.eaton.com

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