Vertiv Launches Space Saving and Cost Effective UPS for Critical Loads

Innovative Liebert® EXS offers high efficiency power protection within the smallest footprint

Vertiv, formerly Emerson Network Power, today announced the latest addition to its UPS portfolio, the Liebert® EXS Uninterruptible Power Supply (UPS). The Liebert EXS is an extremely compact, monolithic, transformer-free UPS with the smallest footprint in its class. It provides very high density and maximum active power of up to 40 degrees Celsius. Its double conversion efficiency of up to 96.2 percent also significantly reduces energy cost, impact on the environment and overall Total Cost of Ownership (TCO).

Available initially in the range of 10-20 kVA across Asia, the Liebert EXS offers up to 50 percent space reduction compared to its competition. With its optimized battery configuration, it can house up to four battery strings, eliminating the need for external battery housing which reduces overall installation cost and floorspace. This allows the Liebert EXS to deliver exceptional features to both IT applications and other mission critical applications, such as transportation, emergency lighting, healthcare, retail and government facilities.

“We are continuously developing new products and technologies to ensure that we are offering the best solutions for our customers. Limited floor space and high operating costs are constant business pressures, which is why the Liebert EXS has been designed to deliver standardization and optimal performances for customers who want to optimise TCO and floor space,” said Chee Hoe Ling, vice president for products, solution and marketing at Vertiv in Asia.

Like all Vertiv UPS systems, the Liebert EXS can be complemented with Vertiv LIFE™ Services, a sophisticated remote diagnostic and preventive service which provides early detection of UPS conditions, allowing effective proactive maintenance, fast incident response and remote trouble shooting 24/7, to increase mission critical application availability to the customers. The Liebert EXS is also compatible with the Trellis™ Data Centre Infrastructure Management (DCIM) platform, which enables real-time, unified optimization of data centre and facilities infrastructure.

“Businesses today require more than just the basic level of power protection. With growing focus on optimizing infrastructure at the edges of the network, having a flexible, agile and efficient UPS solution is critical. The new Liebert EXS addresses this with its innovative design and powerful features, giving the best power protection in the market today,” said Arunangshu Chattopadhyay, director of power product marketing at Vertiv in Asia.

For further information, visit www.VertivCo.com/Liebert-EXS.

About Vertiv
Vertiv designs, builds and services critical infrastructure that enables vital applications for data centers, communication networks and commercial and industrial facilities. Formerly Emerson Network Power, Vertiv supports today’s growing mobile and cloud computing markets with a portfolio of power, thermal and infrastructure management solutions including the Chloride®, Liebert®, NetSure™ and Trellis™ brands. For more information, visit VertivCo.com.