

New Product Announcement: Industrial Uninterruptible Power Supply (UPS)

No Battery, Maintenance-Free UPS uses Ultracapacitors instead of batteries, eliminating the #1 cause of conventional UPS failures, which lowers the risk of downtime.

February, 2014 – Panduit Corp., a global leader in Unified Physical InfrastructureSM (UPI)-based solutions, announces the launch of the Industrial Uninterruptible Power Supply (UPS). The Industrial UPS significantly lowers the risk of downtime associated with power interruptions to keep key equipment in facilities operating at full capacity. It is designed for critical networking and control applications such as industrial managed switches and human machine interfaces (HMI).



Panduit Industrial UPS uses ultracapacitors instead of batteries, eliminating the #1 cause of conventional UPS failures, which lowers the risk of downtime. The no battery design removes the need for time consuming and costly maintenance. A network interface allows remote monitoring of device health. It operates on 24VDC input and output and can supply a load of 35Watts with 5 to 15 minutes of Hold Time. The DIN Rail width of 80mm saves valuable panel space, and the compact, single-unit design allows for easy integration into control and equipment panels. It has a wide operating temperature range of -40°C to +60°C which is ideal for use in the range of very low to high temperature applications.

The UPS is ODVA certified EtherNet/IP to ensure plug-and-play interoperability, and supports efficient and reliable electrical power for applications such as industrial manufacturing facilities. More information can be found at www.panduit.com/ups.