



Visit Continental Control Systems at AHR Expo 2012, Booth 3757

Continental Control Systems, LLC Contact:

Cynthia A. Boyd
Director of Sales
+1 (303) 444-7422
Email: cynthiab@ccontrolsys.com
Website: www.ccontrolsys.com

Agency Contact:

Carolyn Archambault
Redpines
+1 (450) 534-9980
Email: carolyn@redpinespr.com

Photo Link: www.redpinespr.com/CCS/BACnet.zip

For Immediate Release

New WattNode BACnet From Continental Control Systems Extends Electric Power Metering Offerings

Latest Addition to WattNode® Family Boasts Low Price, Compact Design, and Easy Installation

BOULDER, Colo. — Dec. 20, 2011 — Continental Control Systems today announced that with its new WattNode® BACnet® meter (MS/TP), the company now offers cost-effective energy and power metering for all of the major building automation communications protocols. The new BACnet WattNode meter complements the company's Modbus® and LonWorks® meters, enabling almost any building automation system seamless accessibility to electrical system measurements including power, energy, voltage, current, and power factor. The Wattnode BACnet will be shown for the first time at AHR Expo 2012 in Chicago, booth 3757.

“We’re committed to providing affordable, easy-to-install, high-quality products that offer both the reliable performance and high ROI required by our customers,” said Cynthia A. Boyd, director of sales for Continental Control Systems. “Boasting an attractive price point, this new meter offers the benefits of our proven WattNode technology to automation and control system designers in the BACnet world.”

Designed to be the most compact and cost-effective networked energy meters on the market, all WattNode meters provide line-powered single and three phase, wye or delta configurations up to 600 Vac and 6000A.

More...

Supporting full self-discovery of the meter and all of its objects, the WattNode BACnet meter offers more than 50 electric power-related measurements, 64 addresses, and selectable baud rates up to 76.8K, including an auto-baud setting.

The WattNode BACnet meter will be exhibited for the first time in January at the AHR Expo 2012 in Chicago and will be available the first quarter of 2012. Further information about Continental Control Systems' WattNode meter line is available at www.ccontrols.com.

#

About Continental Control Systems

Continental Control Systems specializes in electric power metering equipment for the measurement of energy and power production and consumption. The company's meters provide kW and kWh information in a variety of communication protocols including BACnet, Modbus, LonWorks and pulse outputs. Applications for the WattNode meter include building automation, LEED certification, tenant submetering, performance verification/evaluation/diagnostics, and energy management.

All trademarks appearing herein are the property of their respective owners.

ENDS