News Release

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Niagara for the industrial environment
IIoT-based controller for building automation

Middletown, Pa. – The ILC 2050 BI controller from Phoenix Contact automates projects in buildings, infrastructure, and data centers. The controller operates on the Niagara framework, which is widely used in the building automation industry, but the hardware is designed for harsh, industrial environments.

The controller offers a scalable solution through modular I/O, integrated security, and a flexible software-licensing model. It is compatible with Phoenix Contact Inline I/O system, which offers digital, analog, and special-function terminals. The modular I/O range offers high performance and accuracy for demanding applications.

The ILC 2050 BI is UL 508 Listed and is rated for use between -25 and +55 degrees Celsius. To learn more, visit www.phoenixcontact.com/Niagara, or visit Booth 9301 at the 2020 AHR Expo.

About Phoenix Contact
Phoenix Contact develops and manufactures industrial electrical and electronic technology products that power, protect, connect, and automate systems and equipment for a wide range of industries. Phoenix Contact GmbH & Co. KG, Blomberg, Germany, operates 50 international subsidiaries, including Phoenix Contact USA in Middletown, Pa.

For more information about Phoenix Contact or its products, visit www.phoenixcontact.com, call technical service at 800-322-3225, or e-mail info@phoenixcon.com.

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