******Flexible controller for building and infrastructure automation**

The new ILC 2050 BI Inline controller from Phoenix Contact is particularly suitable for automation in the fields of infrastructure, energy, and buildings. The modular device platform in combination with the Niagara automation platform offers a virtually unlimited variety of applications, for example, in building and industrial automation, controlling networked properties or in data centres. The controller supports all the main communication protocols used in building infrastructure automation.

The Niagara 4 Framework, specially developed for the Internet of Things, enables the user to carry out time-optimized engineering. The Java-based framework also offers flexible options for planning, engineering, and visualization. It is also easy to add self-programmed functions to the Niagara network.

**ENDS**

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**PR4889GB**

Phoenix Contact Ltd

Halesfield 13

Telford

Shropshire

TF7 4PG

Tel: 0845 881 2222

Fax: 0845 881 2211

[www.phoenixcontact.co.uk](http://www.phoenixcontact.co.uk)

[info@phoenixcontact.co.uk](mailto:info@phoenixcontact.co.uk)

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