

Distech Controls Highlights Connected Solutions for OEMs and System Integrators at Mostra Convegno Expocomfort (MCE) 2026

[Brignais, France, 16 March 2026] Distech Controls™, an innovative leader in intelligent building solutions, will showcase its latest technologies at **MCE 2026 in Milan**, from **24–27 March in Hall 5, Booth S14**.

As demand grows for connected, scalable and future-ready control solutions, OEM manufacturers are increasingly seeking partners that can support evolving system designs, regulatory requirements and data-driven building strategies. In response to these needs, Distech Controls will highlight its OEM capabilities for heating, cooling and ventilation equipment manufacturers at **Hall 5, Booth S14**.

Strengthening partnerships with OEMs and System Integrators in Italy

Distech Controls is strengthening its presence in Italy through the development of a dedicated local team and expanded support infrastructure, including training programmes, customer service resources and Italian-language materials, providing system integrators and OEM manufactures with the tools, knowledge and support they need to deliver successful projects with confidence.

“MCE 2026 represents a defining moment for our strategy in Europe, both for OEMs and for the System Integrator community,” commented Matteo Vecchi, Director of Sales, South Europe, Distech Controls. “We are excited to demonstrate our latest technologies and show how they address the evolving needs of modern building control.”

Distech Controls delivers a full range of building automation products, including sensors, controllers, interfaces and software, to help customers unify and optimise their environments. The portfolio includes Eclipse advanced controllers and displays, Resense sensors and interfaces, and the Facilities BMS software suite. Designed for open standards and flexible deployment, these solutions support scalable operations across diverse building types.

Product Solutions on Display

Controllers & Displays

Eclipse Wall – Full Controller Portfolio - A streamlined showcase of the Eclipse controller family, covering small to largescale applications. The display highlights scalable architectures, openprotocol flexibility and a consistent design approach that supports rapid commissioning across commercial, industrial, and multisite environments.

Key features across the Eclipse controller portfolio:

- Software-configurable inputs and outputs.
- Flexible mounting for tight or unique spaces.
- IoT-ready architecture, powered by Eclipse Facilities.
- Built-in support for BACnet MS/TP and Modbus.

Distech Controls introduces **Eclipse Resilience**, a PLC-based controller platform designed specifically for mission-critical applications and high-density data centre environments. Eclipse Resilience complements traditional building controllers and is well suited for facilities deploying liquid cooling or hybrid thermal management architectures.

Join us on 26 March from 11:00–11:45 in the Conference & Business Area, Hall 6 for a critical environment workshop designed for visitors interested in learning more about this innovative solution. The session will be led by Ham Daneshmand, Senior Director Global OEM Sales, Distech Controls and Michael Bonelli, Senior Manager Regional Sales, Distech Controls. To register, please visit **Hall 5, Booth S14**.

Sensors & Interfaces

Resense™ Move is an AI-powered multi-sensor that collects precise, high-value data related to occupancy and environmental conditions. This data is made available to customers to help them better manage their spaces by understanding space utilisation and enabling facilities and janitorial teams to prioritise cleaning and maintenance in rooms that are actively used. It also provides occupancy insights that can help inform ventilation and indoor air quality decisions.

For more details on the Distech Controls portfolio, visit www.distech-controls.com/products.

About Distech Controls

Distech Controls connects people with intelligent building solutions through our disruptive Building Management Systems (BMS) and refrigeration controls, sensors, and software. For over 30 years, our open technology has made spaces smarter, safer and greener by focusing on end user outcomes. Distech Controls is part of Acuity. Visit us at www.distech-controls.com.

About Acuity Inc.

Acuity Inc. (NYSE: AYI) is a market-leading industrial technology company. We use technology to solve problems in spaces, light, and more things to come. Through our two business segments, Acuity Brands Lighting (ABL) and Acuity Intelligent Spaces (AIS), we design, manufacture, and bring to market products and services that make a valuable difference in people's lives.

We achieve growth through the development of innovative new products and services, including lighting, lighting controls, building management solutions, and an audio, video, and control platform. We focus on customer outcomes and drive growth and productivity to increase market share and deliver superior returns. We look to aggressively deploy capital to grow the business and to enter attractive new verticals.

Acuity Inc. is based in Atlanta, Georgia, with operations across North America, Europe, and Asia. The Company is powered by approximately 13,000 dedicated and talented associates. Visit us at www.acuityinc.com.

Press Contact

Émilie Carr

Communications Manager

+1 (514) 452 2235

ecarr@distech-controls.com