

Distech Controls Set to Shine at the Smart Buildings Show

Distech Controls™ is a gold sponsor of this year's Smart Buildings Show, 9th-10th October 2024 at the ExCel London, and will be showcasing its latest solutions on Stand B10.

[Lyon, France, 4 September 2024] – Distech Controls Inc., an innovative leader in intelligent buildings, is delighted to announce its participation as a Gold Sponsor and exhibitor at the Smart Buildings Show 2024, which takes place from 9th-10th October 2024 at the ExCel London.

At the show, Distech Controls will be displaying its latest technologies which deliver comprehensive solutions from edge to cloud, making buildings smarter, safer, and greener. These technologies reflect Distech Controls' commitment to providing seamless, well-integrated solutions that enhance deployment, operations, and occupant experiences by bridging the gap between edge, cloud, hardware, and software.

"Distech Controls is looking forward to connecting with leading industry experts and professionals in the smart buildings sector and contributing to the continuous innovation on display at the Smart Buildings Show and within the industry" states Simon Ward, Director Sales for UK & Ireland at Distech Controls. "With this year's event centred around sustainability, digital transformation and the evolving needs of modern buildings, the focus of the show aligns with Distech Controls' smarter, safer, greener commitments."

On the stand visitors will have the chance to see Distech Controls' innovative facility management software, controllers and displays as well as its range of sensors and occupant app.

A Resense Movement



Resense Move is a cutting-edge, AI-powered people-counting solution designed to enhance indoor environmental quality, decrease operating costs, and offer real-time data for informed decisions. By monitoring occupancy levels, this sensor can pro-actively adjust airflow, improving air quality while conserving energy. With additional sensing capabilities, Resense Move offers a comprehensive approach to creating healthier, more efficient buildings.

The **Resense Air Series** features a modern design with capacitive buttons, a larger screen, and options in black and white, raising the benchmark for all future sensors and interfaces.

The Growth of ECLYPSE

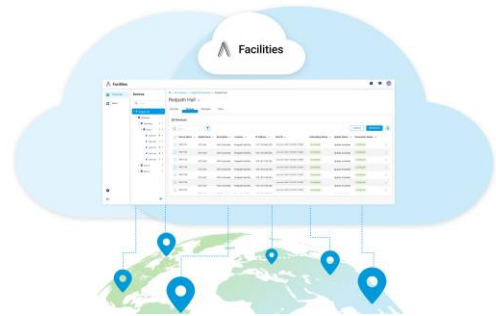


The ECLYPSE range will be on display, demonstrating their new generation of **ECLYPSE controllers**, the ECY-400 and ECY-600, for equipment control. Additionally, the **ECLYPSE Display** series, previously known as Horizon-C will be on display. This new IP display platform will offer enhanced performance for faster loading of Designer and other HTML graphics. Available in three sizes and with various mounting options, the new ECLYPSE Display series will meet all the display needs.

Facility Management Software

Although the hardware innovations are remarkable, it is the software that truly powers the ECLYPSE hardware and elevates its capabilities. **ECLYPSE Building Intelligence** enables controllers to communicate with other devices and networks, transitioning from BAS protocols in the first generation to IoT/IT integration. It also provides an organized user interface to display data, allowing for efficient monitoring and operation of equipment and systems.

Atrius Facilities is fully compatible with controllers running ECLYPSE Building Intelligence, further enhancing the system's potential. By seamlessly combining edge control and cloud technology, Atrius Facilities ensures that buildings can adapt and evolve in an ever-changing technological landscape. The platform consists of three modules—Organize, Operate, and Optimize—with the Organize module launching first. This module allows system integrators to increase profitability and competitiveness by streamlining control deployment, providing secure remote access, and enabling automated monitoring.



Simon Ward, Director Sales for UK & Ireland at Distech Controls, will also host a presentation entitled Smart Solutions: leveraging digital services to harness the energy efficiency of Smart Buildings in the Controls & Networks Theatre at 11:30am on Wednesday 9th October. Simon will discuss how we can deliver smarter, safer and greener buildings fit for the future.

For more information, visit the website www.distech-controls.com.

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About Distech Controls

Distech Controls connects people with intelligent building solutions through our forward-thinking technologies and services. It partners with customers to deliver innovative solutions that can provide better health, better spaces, and better efficiencies. Its passion for innovation, quality and sustainability guides its business, which serves multiple market segments through worldwide business divisions, service offices and a superior network of Authorized System Integrators and Distributors. Distech Controls is a subsidiary of Acuity Brands, Inc.

For more information, visit the website www.distech-controls.com

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