## DISTECH

# Distech Controls to Focus on Sustainability at Specifi UK

**[Lyon, France, 8 February, 2024]** - Distech Controls<sup>™</sup>, an innovation leader connecting people with intelligent building solutions, is pleased to announce that it will be taking part in the 2024 Specifi UK Mechanical Services Events. These professional specification events take place across the UK and revolve around insightful 'tech-talks' presented by manufacturers for end-users, specifiers and contractors.

"We are delighted to be attending this years' Specifi UK events," comments Simon Ward, Director of Sales – UK & Ireland for Distech Controls. "They are extremely well attended and are the perfect setting for us to meet with specifiers. We will be emphasising the significance of sustainability in buildings to all visitors at our table, shedding light on our expertise in how controls can unlock greater efficiencies and elevate comfort for occupants. Our aim as a company is to make buildings more sustainable, human-centric and autonomous, we have exciting solutions to share, and I am looking forward to meeting everyone at the events."

Distech Controls will be attending all of the Mechanical Services Events:

- Manchester (16<sup>th</sup> January)
- Bristol (6<sup>th</sup> February)
- Birmingham (27th February)
- London (9<sup>th</sup> April)
- Glasgow (10<sup>th</sup> June)
- Belfast (2<sup>nd</sup> July)
- Dublin (4<sup>th</sup> July)
- Cardiff (8th July)
- Edinburgh (5<sup>th</sup> September)
- Leeds (15<sup>th</sup> October)
- London (4<sup>th</sup> December)

## **Distech Controls on display**

During the event the Distech Controls team will be on hand to talk through the company's newest innovations including the new Resense Move. Resense Move is an advanced multi-function sensor that optimises every m<sup>2</sup> of space by monitoring occupancy levels to deliver operational and energy efficiencies. The seven-in-one sensor proactively provides air at the right place, at the right time for better indoor air quality whilst measuring and controlling VOC, temperature, light and sound.

Visitors will also be able to learn more about ECLYPSE Building Intelligence, a microservices-based software platform which facilitates the design, deployment, operation and maintenance of buildings with unprecedented



efficiency. The vision for ECLYPSE Building Intelligence is to make buildings more sustainable, autonomous and human-centric, whilst ensuring it is easy and simple to deploy and also leveraging the power of a data model.

Distech Controls supports customers with solutions from Field Devices through to delivering Data-Driven Insights across a building portfolio. Connecting the bridge between devices and data is the ECLYPSE APEX, a powerful HVAC / IoT Edge controller which collects data and shares it with the Building Intelligence software.

To learn more about Distech Controls visit 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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