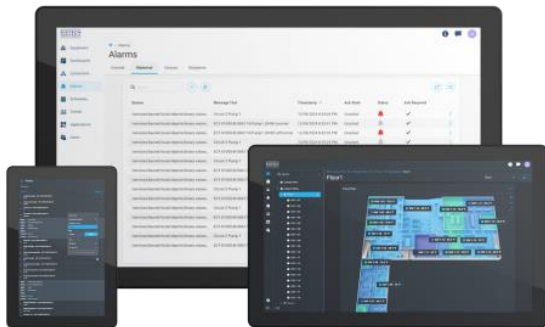


Eclipse™ Display Transforms Building Equipment Visualization

[Brossard, Québec, Canada, April 11, 2025] – Distech Controls™ Inc., an innovative leader in intelligent buildings, unveils the Eclipse Display. This cutting-edge IP-based touchscreen display is set to redefine the way facility managers, system integrators, and OEM partners visualize and manage building equipment.

For those managing commercial properties, delivering cost-efficient, energy-saving, and comfortable buildings that meet sustainability requirements is a top priority. Eclipse Display allows system integrators and facility managers to quickly and easily visualize a building's operation to achieve these goals. With its sleek design, advanced processing technology, and intuitive user experience, it serves as a powerful, super-fast visualization tool for modern facilities, simplifying commissioning, operations, and troubleshooting while enhancing efficiency and performance.

Innovative technology ensures Eclipse Display is suitable for a variety of applications



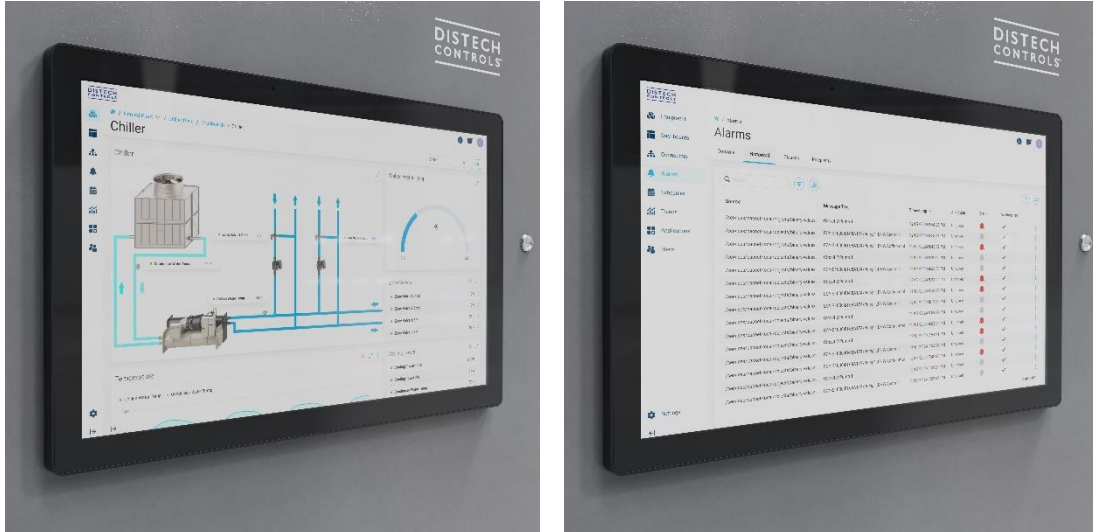
Powered by Eclipse Facilities, the Eclipse Display is an on-premises IP device for monitoring and interacting with a network of Eclipse and EC-Net devices. Eclipse Display is a breakthrough improvement on its predecessor, Horizon-C, with key breakthroughs in faster loading times and processing speeds, thanks to its Intel® processor N97 (up to 3.6 GHz), 8 GB RAM, and 32 GB storage. Eclipse Display is seven times faster than Horizon-C, ensuring smooth, real-time visuals without excessive lag.

It also delivers improved network integration with IP port configuration, daisy chaining, Wi-Fi connectivity, and USB backup/restore. Eclipse Display is also compatible with Atrius® Facilities, a cloud-based BMS software solution designed to enhance building operations and streamline project operations for system integrators.

The Eclipse Display is a scalable solution available in different screen size options - ECY-Display-10 (10.1"), ECY-Display-15 (15.6") and ECY-Display-21 (21.5") – making it adaptable to different installation requirements. It is a flexible solution that supports different mounting applications, including in-wall, on a panel or as a workstation, and can be configured and maintained anywhere on the network. Integral cybersecure hardware complies with the latest security standards for HVAC equipment controls.

Kevin Ridder, Product Line Director at Distech Controls, comments, "The Eclipse Display represents a significant leap forward in building equipment visualization. Its advanced features and enhanced performance will empower

system integrators and facility managers to make better informed decisions, ultimately improving the efficiency of the building and the satisfaction of building occupants."



To complement the Eclipse Display, Distech Controls offers a range of accessories, including in-wall mounting kits, panel mounting bracket kits, and power adapters. To ensure a smooth transition from Horyzon-C, Distech Controls also has a comprehensive support package and training resources to ensure a smooth transition and optimal use of the Eclipse Display.

For more information, visit the website <https://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. We partner with customers to deliver innovative solutions that can provide better health, better spaces, and better efficiencies. Our passion for innovation, quality and sustainability guides our 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 part of Acuity Intelligent Spaces.

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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

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