



**For Immediate Release**

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## **Automated Logic Continues to Innovate With Expanded OptiFlex Controls Line**

**KENNESAW, Ga., Feb. 6, 2023** — Automated Logic's OptiFlex™ line of building controls for the [WebCTRL® building automation system](#) continues to expand and evolve to support the most demanding control applications. Built for connectivity and adaptability, the [OptiFlex family](#) of fully programmable, IP-based controls helps facilities staff provide comfort, control and energy savings in buildings. [Automated Logic](#), a leading provider of innovative building management solutions, is a part of Carrier Global Corporation (NYSE: CARR), the leading global provider of healthy, safe, sustainable and intelligent building and cold chain solutions.

“The OptiFlex controller product line continues to evolve in preparation for the future needs of our customers,” said Mead Rusert, President, Automated Logic. “It was built to support current technology trends and quickly adapt to emerging technologies with simple software updates. Customers can remain confident that OptiFlex controllers will continue to help them solve their building control challenges.”

The OptiFlex controls line includes a comprehensive line-up of routers and gateways as well as building, equipment and zoning controls. New central plant

solutions, including the [OptiFlex PlantCTRL® controller](#), which coordinates the management of central plant equipment including chillers, pumps and towers, and the [OptiFlex chilled water system optimizer](#), which continuously delivers optimization and control of chilled water systems. These solutions can be used alone or together to help reduce energy consumption while improving occupant comfort levels in buildings.

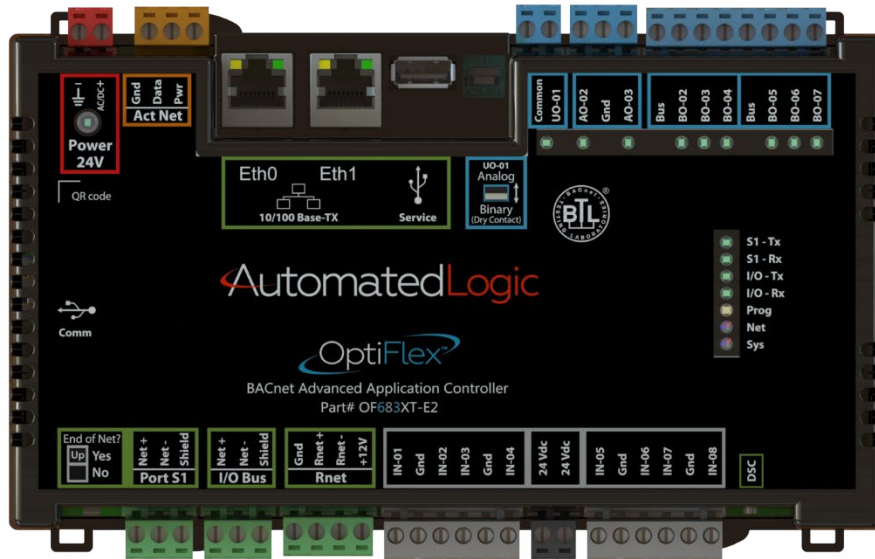
With ongoing enhancements, the OptiFlex controller product line continues to deliver powerful, innovative features at the edge, including:

- Dual IP ports for network redundancy;
- 10/100/1000 ethernet port speeds;
- Support for daisy chain, ring, home run and hybrid IP network topologies;
- Built-in failsafe relay for IP network integrity;
- Built-in network diagnostics and analytics;
- BACnet/IP support from the building to the zone level;
- Support for IP protocols - IPv4, IPv6, Ethernet and BACnet/SC;
- Support for industry protocols - BACnet, Modbus, MQTT, N2 Open, SNMP and KNX;
- Graphically programmable in EIKON® tool;
- Built-in Fault Detection and Diagnostics (FDD);
- ASHRAE Guideline 36 compliant control algorithms; and
- BACnet Testing Labs (BTL) certified.

For more information, please visit [www.automatedlogic.com](http://www.automatedlogic.com) or stop by booth B1519 at AHR Expo, Feb. 6-8 in Atlanta.

### **About Automated Logic Corporation**

Automated Logic Corporation provides innovative building-management solutions that maximize energy efficiency and sustainable building operation while ensuring comfort. Its intuitive products control and monitor building functions such as heating, air conditioning and lighting for commercial office, education, health care, government and data center markets through a global network of independent dealers and North American branch offices. Automated Logic is a part of Carrier Global Corporation, the leading global provider of healthy, safe, sustainable and intelligent building and cold chain solutions. For more information, visit [www.automatedlogic.com](http://www.automatedlogic.com) or follow [@AutomatedLogic](#) on [LinkedIn](#).



Customers can count on OptiFlex™ controls for the WebCTRL® building automation system to deliver connectivity, comfort and energy savings in their buildings.