Configurable building automation system for smarter buildings

For Light Commercial to Mid-Market Building Controls

Enterprises have more options to reduce costs and increase control of HVAC, refrigeration and lighting equipment. Verasys™ is a new kind of plug-and-play control system with less complexity and more capabilities. It streamlines installation and commissioning, and provides access to critical data – when you need it and where you need it – to help facilities perform at peak levels.
Intelligent, integrated control. Simplified and supported.

Verasys gives users remote access over a secure Internet connection. Plus, optional fault detection and diagnostics deliver alarm notifications immediately via email or text, and user-friendly graphics provide easy access to critical facility information to help minimize the risk of unplanned downtime and costly repairs. You can take advantage of cloud-based solutions that deliver the quality and value your enterprise requires.

Whether it’s one site or one thousand, Verasys provides an advanced level of control flexibility, including scheduling, alarming, setpoints, and more. It communicates using BACnet® MSTP, so Verasys is scalable. And it works with third-party package equipment for greater application flexibility and to protect existing investments.

Making buildings smarter by optimizing equipment

The Verasys control system leverages smart equipment technology from any manufacturer. Verasys is a straight-forward, easy way to control and optimize single-site and multi-site enterprises. All mechanical and electrical equipment seamlessly connect to it and self-identify without requiring programming tools. As a result, you can take advantage of a new level of insight into building operations, and provide facilities that better serve occupants.

Verasys provides a simple user experience with configurable controllers (without tools), creating the first plug-and-play experience integrating HVACR equipment and controls.

Remote connectivity and notification any time and anywhere.
Take advantage of Smart Equipment™ from Johnson Controls

Smart Equipment™ identifies equipment from Johnson Controls that has the advanced technology and smarts already embedded. Verasys takes full advantage of our Smart Equipment technology. It provides real-time performance data. No programming tools. No engineering or electrical contractor required. Just plug-and-play.

Built-in comfort and efficiency.

Verasys helps enable a smarter building which means more comfort, productivity and efficiency. Verasys connects you to cloud-based data streams from smart controls in rooftop units, fan coils, zone dampers, heat pumps, refrigeration systems, lighting panels and more. Data can be accessed anywhere, at any time from any mobile device. This unprecedented, real-time access to critical information ensures energy efficiency and lower operating costs throughout the building’s lifecycle. So you can identify issues before they result in unplanned downtime and extends equipment life.

A smarter way to transform your business.

Verasys provides the tools, capabilities and secure data to deliver leading-edge, end-to-end control technology to building owners. You get the best value and optimized building environments that support enterprise needs.

Control with confidence.
Plug and play control system to manage smart buildings

In a single building, or across an entire enterprise, Verasys offers a new kind of plug-and-play controls solution. Through an advanced user interface, it delivers a higher level of building control intelligence that optimizes building ecosystems, resulting in a building that better serves its occupants.

See your local authorized Johnson Controls distributor for all the details or visit www.verasyscontrols.com