The power behind your mission



Johnson Controls adds powerful, cloud-based access control to Cloudvue platform for seamless security management

- Tyco Kantech KT-1 one-door controller offers maximum flexibility for range of user needs
- Cloudvue / Kantech integration enables centrally managed cloud video and access control from a single browser
- With Cloudvue and OpenBlue, customers can manage operations and security systemically
- Reinforces Johnson Controls commitment to Healthy People, Healthy Places and a Healthy Planet

MILWAUKEE — **(MAY 5, 2021)** — <u>Johnson Controls</u>, the global leader for smart, healthy and sustainable buildings, is introducing <u>Cloudvue</u> with access control, with the Tyco Kantech <u>KT-1 one-door controller</u>. This powerful technology collaboration enables centrally managed cloud video surveillance and access control across an entire organization from a single browser, part of the Johnson Controls commitment to providing technology so customers can maintain safe building environments, healthy business operations and seamless occupant experiences.

The combination of the KT-1 one-door controller and Cloudvue Security Management allows organizations of all sizes to easily manage doors, users and schedules from any browser or mobile device. Users can receive intelligent alerts on real-time door activity from the integrated video surveillance and access control platform. Cloudvue provides organizations with powerful intelligence that streamlines security, improves operational efficiency beyond security and integrates with the Johnson Controls OpenBlue digital platforms, a complete suite of connected solutions for sustainability, new healthy occupant experiences, and safety and security solutions.

"The combination of the KT-1 and Cloudvue provides end users with multiple modes of operation to fit a variety of operational needs within the same organization, using a single door controller," said Scott Humphreys, senior product manager, Cloudvue, Johnson Controls. "The native integration offered between Kantech and Cloudvue ensures seamless operation and more robust feature sets for any access control configuration."

KT-1 offers intuitive, cost effective cloud-based management capabilities

The Kantech KT-1 is available as a cloud managed, ethernet-ready, powered single-door controller with support for up to two readers for entry and exit control. Connected to the Cloudvue security management cloud service, the KT1 delivers advanced access control features with fully integrated cloud video surveillance options.

The KT-1 also offers the following features:

- Single touch button for fast & automatic controller enrollment
- Plug & play installation
- Power over Ethernet (PoE) Flexible power input
- Highly secure 128-bit AES encryption

To learn more, visit: https://www.cloudvue.io/

Media Contacts:

Ryan Nolan Global Public Relations Program Manager Building Technologies & Solutions, Johnson Controls

Work: +1 414-524-6170 Mobile: +1 414-378-9641 Ryan.P.Nolan@jci.com

Andrea Gural / Chelsie Woods
Eclipse Media Group
on behalf of Johnson Controls
+1 207 233 7507 / +1 207 730 2396
agural@eclipsemediagroup.net
cwoods@eclipsemediagroup.net

###

About Johnson Controls

At Johnson Controls (NYSE:JCI) we transform the environments where people live, work, learn and play. As the global leader in smart, healthy and sustainable buildings, our mission is to reimagine the performance of buildings to serve people, places and the planet.

With a history of more than 135 years of innovation, Johnson Controls delivers the blueprint of the future for industries such as healthcare, schools, data centers, airports, stadiums, manufacturing and beyond through its comprehensive digital offering OpenBlue. With a global team of 100,000 experts in more than 150 countries, Johnson Controls offers the world's largest portfolio of building technology, software as well as service solutions with some of the most trusted names in the industry. For more information, visit www.johnsoncontrols.com or follow us @johnsoncontrols on Twitter.