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Simplex ES Net IP-Based Life Safety Network adds speed and resilience to fire detection and life safety systems

IP technology provides faster data rates and a wide range of wiring media choices for easier installation, operation and maintenance

MILWAUKEE – (July 17, 2018) – [Johnson Controls](http://www.johnsoncontrols.com)' new Simplex life safety network greatly increases the speed and ease at which fire detection and life safety systems communicate and operate. The Simplex ES Net Life Safety Network harnesses the power of IP technology with data rates up to 100MB per second and a range of network connection choices including Ethernet, DSL and fiber. It gives building owners reassurance knowing as the IP standard evolves, so will ES Net, making the life safety system resilient and future-proof.

Simplex ES Net also provides greater flexibility during network expansion. By allowing up to 82,000 feet (25 Km) between units, ES Net gives users more options to meet performance and budget requirements. The network's increased memory capacity and broad bandwidth helps improve uptime, ensure more consistent performance and support future expansion and enhancements.

"Johnson Controls has brought leading edge innovation to fire detection and life safety systems," said Anil Konjalwar, senior product manager, Fire Detection, Johnson Controls. "The new Simplex ES Net offers a powerful solution for customers seeking a fast, reliable and efficient life safety network."

With the system's TrueSite Workstation Mobile Client, network monitoring and management can easily be completed on a mobile device or single console. Advanced diagnostic tools ensure fast installations, easy commissioning and quick, efficient pinpointing of network performance and connection issues.

For more information on Johnson Controls' fire and life safety systems, go to <http://www.johnsoncontrols.com/buildings/security-and-fire-safety>.

About Johnson Controls

Johnson Controls is a global diversified technology and multi-industrial leader serving a wide range of customers in more than 150 countries. Our 120,000 employees create intelligent buildings, efficient energy solutions, integrated infrastructure and next generation transportation systems that work seamlessly together to deliver on the promise of smart cities and communities. Our commitment to sustainability dates back to our roots in 1885, with the invention of the first electric room thermostat. We are committed to helping our customers win and creating greater value for all of our stakeholders through strategic focus on our buildings and energy growth platforms. For additional information, please visit <http://www.johnsoncontrols.com> or follow us @johnsoncontrols on Twitter.

About Johnson Controls Building Technologies & Solutions

Johnson Controls Building Technologies & Solutions is making the world safer, smarter and more sustainable – one building at a time. Our technology portfolio integrates every aspect of a building – whether security systems, energy management, fire protection or HVACR – to ensure that we exceed customer expectations at all times. We operate in more than 150 countries through our unmatched network of branches and distribution channels, helping building owners, operators, engineers and contractors enhance the full lifecycle of any facility. Our arsenal of brands includes some of the most trusted names in the industry, such as Tyco[®], YORK[®], Metasys[®], Ruskin[®], Titus[®], Frick[®], PENN[®], Sabroe[®], Simplex[®] and Grinnell[®]. For more information, visit www.johnsoncontrols.com or follow @JCI_Buildings on Twitter.

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Photo Caption:

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