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TYCO® DV-5A RED-E Cabinet from Johnson Controls offers easy installation, efficient maintenance and trusted performance

The new RED-E Cabinet deluge and preaction fire protection package is now available with double doors and the new DV5-A deluge valve

MILWAUKEE – (July 9, 2019) – The new TYCO® DV-5A RED-E Cabinet by [Johnson Controls](https://www.johnsoncontrols.com) is a pre-assembled, pre-wired and pre-tested fire protection package enclosed within a free-standing, 14-gauge steel cabinet designed to occupy minimal floor space and provide an aesthetically pleasing enclosure for the fire protection valve riser. The new cabinet includes the TYCO DV-5A valve and is available in both deluge and pre-action package options.

The valve package includes the manual system shut-off control valve, automatic water control valve, and water-flow/supervisory switches. The system is also available with an optional built-in air compressor, optional control panel, and back-up batteries for providing electrical alarm, supervisory and trouble functions.

“The new DV-5A RED-E Cabinet is prewired and preassembled to minimize installation time and labor,” said Joe Tieman, director of sales, Sprinkler Systems, USA, Johnson Controls. “The fully hinged, removable double-doors provide convenient access to internal parts for easy maintenance. The cabinet is also forklift compatible, features industrial-grade rollers for mobility, and is equipped with magnetic light strips for clear interior visibility and monitoring.”

Both the deluge and pre-action packages are designed to readily incorporate 1-1/2-inch through 8-inch valve risers. The cabinet package is UL, C-UL Listed, FM and OSHPD approved for both

the deluge and preaction actuations (wet pilot, dry pilot, electric actuation deluge systems, single interlock wet pilot, dry pilot, electric actuation, double interlock electric/pneumatic and electric/electric).

Other key features include:

- an optional seismic kit;
- externally visible gauges and panel displays;
- a working pressure range of 20 to 300 psi; and
- a two-door cabinet design for ease of maintenance.

To learn more about the RED-E Cabinet, visit www.tyco-fire.com/cabinets.

About Johnson Controls

Johnson Controls is a global leader creating a safe, comfortable and sustainable world. Our 105,000 employees create intelligent buildings, efficient energy solutions and integrated infrastructure that work seamlessly together to deliver on the promise of smart cities and communities in 150 countries. 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 everywhere, every day 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.

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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 @johnsoncontrols on Twitter.

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