

FOR IMMEDIATE RELEASE

**New TYCO® RM-2 Riser Manifold includes Test and Drain Valve with ultimate sealing design  
and adjustable pressure relief**

- *All-inclusive, fully-assembled unit saves fire protection contractors time and labor*
- *Linear shut-off reduces leakage over time due to debris in media*
- *Adjustable pressure valve simplifies waterflow alarm device testing and feed main draining*
- *Part of the Johnson Controls portfolio that supports Healthy People, Healthy Places and a Healthy Planet*

**MILWAUKEE – (February 24, 2021)** – Today, [Johnson Controls](https://www.johnsoncontrols.com), the global leader for smart, healthy and sustainable buildings, introduces the Tyco RM-2 Riser Manifold with Model TD-2 Test and Drain Valve. The UL and UL-C Listed, FM Approved system simplifies installation, testing and operation for fire protection contractors by providing all the necessary components in a pre-assembled compact unit, including a unique linear shut-off function offering the ultimate sealing design. The RM-2 Riser Manifold is intended for use with wet pipe sprinkler systems and is ideal for commercial buildings with a small footprint, including new construction and retrofit.

The included Tyco Model TD-2 Test and Drain Valve with adjustable pressure relief simplifies operations for contractors and their customers such as waterflow alarm device testing and feed main draining. The linear shut-off function reduces leakage over time due to debris in media. Thanks to its plunger-style valve, the durable TD-2 stands up to the wear and tear that typically leads to leaks.

The integrated pressure relief valve automatically bleeds system pressure exceeding 175 psi (12,1 bar) to the manifold drain to maintain proper system pressure. The TD-2 Test and Drain Valve also features test orifices equivalent to that of a 2.8K and 4.2K orifice sprinkler and is available in both 1.25-inch and 2-inch sizes.

“This ready-to-install, compact valve riser manifold unit provides customers with a fully-integrated solution that saves time and money on the front end while increasing dependability with the ultimate sealing design,” said Gijsbert Van Rooijen, product manager, Johnson Controls. “With a range of sizes from two inches through six inches, the RM-2 provides a cost effective and easy transition arrangement to control valves and system piping.”

The RM-2 Riser Manifold features all the necessary alarms, pressure gauges and check valve equipment to fully comply with NFPA 13 standards. The manifold may be installed horizontally or vertically for both single sprinkler rises and floor control in high rises. Additionally, all components can be rotated at the coupling joints to customize the product orientation for optimal installation.

To learn more about the Tyco RM-2 Riser Manifold with Model TD-2 Test and Drain Valve, go to [www.tycofpp.com/rm2](http://www.tycofpp.com/rm2).

**Media Contact:**

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](mailto:Ryan.P.Nolan@jci.com)

**About Johnson Controls**

At Johnson Controls, we transform the environments where people live, work, learn and play. From optimizing building performance to improving safety and enhancing comfort, we drive the outcomes that matter most. We deliver our promise in industries such as healthcare, education, data centers and manufacturing. With a global team of 100,000 experts in more than 150 countries and over 130 years of innovation, we are the power behind our customers' mission. Our leading portfolio of building technology and solutions includes some of the most trusted names in the industry, such as Tyco®, YORK®, Metasys®, Ruskin®, Titus®, Frick®, Penn®, Sabroe®, Simplex®, Ansul® and Grinnell®. For more information, visit [www.johnsoncontrols.com](http://www.johnsoncontrols.com) or follow us @johnsoncontrols on Twitter.

###

**Photo Caption:**

Tyco RM-2 Riser Manifold with Model TD-2 Test and Drain Valve

