

Redesigned Tyco® LFII Residential Concealed Pendent Sprinkler provides installation flexibility and efficiency

- *Increased vertical adjustment level of 3/4 inch adds flexibility during installation*
- *Improved cover plate design allows for faster installation, including placement into sheet rock*
- *Concealed design provides ideal aesthetics for homes, apartments, dormitories and hotels*

MILWAUKEE – (December 16, 2021) – [Johnson Controls](#), the global leader for smart, healthy and sustainable buildings, today announces the newly redesigned Tyco Series LFII Residential 4.9 K-factor Concealed Pendent Sprinkler. With an increased vertical adjustment level of 3/4 inch (19.1 mm), the new LFII sprinkler provides more adjustability than many current products available which only offer 1/2-inch (12.7 mm) adjustability. This gives contractors added flexibility when cutting fixed sprinkler drops. The flat profile of the cover plate assembly conceals the sprinkler operating components above the ceiling for appealing design in homes, apartments, dormitories and hotels.

“The LFII residential sprinkler can be paired with Tyco Rapid Seal Fittings for even greater efficiency during installation,” said Don Ricca, global product director, Johnson Controls. “When combined, they provide the ideal mix of form and function, helping keep installations simple and aesthetically pleasing while offering exceptional performance for our customers.”

The Tyco Series LFII Residential Concealed Pendent Sprinkler is available in both ordinary 155 F (68 C) and intermediate 200 F (93 C) temperature-rated configurations. Both sprinkler models are designed with heat sensitivity and water distribution characteristics proven to help control residential fires and improve the chance for occupant evacuation.

The sprinklers are intended for use in wet pipe systems for one- and two-family dwellings, mobile homes, residential occupancies up to and including four stories in height and residential portions of any occupancy, per NFPA 13, 13D and 13R. They are UL and C-UL Listed and have a maximum working pressure of 175 psi (12.1 bar). A disposable protective cap is provided to protect the sprinkler during ceiling installation.

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The Tyco Series LFII Residential Concealed Pendent Sprinkler complements a full line of Johnson Controls fire suppression products. Together, they help serve the Johnson Controls mission of reimagining building performance to serve healthy people, healthy places and a healthy planet.

Visit www.tyco-fire.com to learn more.

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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 and 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.

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Photo Caption: With an increased vertical adjustment level of 3/4 inch (19.1 mm), the new LFI sprinkler provides more adjustability than many current products available which only offer 1/2-inch (12.7 mm) adjustability.

