

BULLETIN

Notice Of Discontinuation – Rapid Install ESFR Sprinklers Models ESFR-22 and ESFR-25

Effective November 15, 2024 Impacted Region: Global

10/17/24

Dear Colleagues and Business Partners,

This notice serves as a formal notification that the following products/part numbers have been DISCONTINUED in our systems. Accordingly, we will not be accepting new orders for these products/part numbers after November 15, 2024. Until that date, orders can be placed and will be fulfilled on a first-come, first-served basis, while supplies last.

To support existing systems, we will maintain a supply of RIS sprinklers, plugs, replacement gaskets, and adapters. These will allow standard NPT or ISO thread sprinklers to be used as replacements for the RIS sprinklers.

DISCONTINUED PART NUMBERS

SKU#	Description	Stock Kept for Support?
568880200	RIS Weld Fitting 2"	No
568880250	RIS Weld Fitting 2"	No
568880300	RIS Weld Fitting 2"	No
584681165	RIS ESFR-22 K22.4 165/74 PD	Yes
584681212	RIS ESFR-22 K22.4 212/100 PD	Yes
584881165	RIS ESFR-25 K25.2 165/74 PD	Yes
584881212	RIS ESFR-25 K25.2 212/100 PD	Yes
568880102	1"/DN25 RIS Plug Assembly	Yes
914481001	Gasket RIS ESFR 1	Yes
569599025	ESFR-22/25 RIS SPRINKLER GUARD	No
569591025	ESFR-22/25 RIS SPRINKLER GUARD	No
568880001	RIS Sprinkler Alignment Tool	No
568880002	RIS WELD NOSE CONE	No
568880105	1" FEMALE NPT X FEMALE RIS	No



568880103	1" MALE NPT X FEMALE RIS	No
568880104	1" MALE RIS TO FEMALE NPT	Yes
568880106	male ISO to female RIS	No
568880107	MALE RIS X ISO 7-1 FEMALE	Yes
568880108	1" FEMALE ISO X FEMALE RIS	No

Customer FAQs:

Why is the Rapid Install being discontinued?
 Johnson Controls has decided to reallocate our resources to support and enhance our traditional ESFR offerings.

2. Can I place a last-time buy for any Rapid Install product or accessory? Yes, orders can be placed until November 15th, 2024. While quantities may be limited, and orders will be filled on a first-come-first served basis, we do expect to have enough inventory to fulfill all orders placed within this timeframe. However, if we deplete existing stock of a particular item, we will not be able to fulfill orders for that item.

3. I have a RIS system and may need to replace sprinklers in the future. How can I do that?

We will maintain a limited stock of RIS sprinklers and selected accessories to support repair and replacement for existing RIS systems. In most cases, if you need to replace a RIS sprinkler in the future, you can use an adapter (1" male RIS to female NPT or ISO), which will allow standard NPT or ISO thread sprinklers to work in a RIS welded outlet

The items that will remain available for support are identified in the third column of the table above. For more information about this communication, please contact Don Ricca.

Thank you for your attention to this matter.

Best regards,
Don Ricca
Director, FSP Product Management
Tyco Fire Products
don.ricca@jci.com