

PRODUCT NOTICE

FS24X Flame Detectors

SUPPLY CHAIN DELAYS and EOL

Regions Affected: **Global (excluding Greater China)**

Dear Customers and Colleagues:

Honeywell continues to be beset by the worldwide component and sub-assembly supply issues which have caused delays to our FS24X product line. The supply chain situation remains widespread, complex, and fluid. Component shortages that are beyond Honeywell's control are limiting our ability to deliver orders to plan currently.

The good news is the imminent launch of our FS24X Plus IR3 Flame Detector which is a successor to the FS24X and offers updated performance, increased features, and certification. The FS24X component shortages do not currently affect the FS24X Plus and therefore Honeywell will be transitioning from the FS24X to the FS24X Plus at the earliest opportunity.

As always, we strive to support any withdrawn product for 5 years in terms of spares coverage and warranty replacements. To that extent we will not be taking any new orders after 31st December 2021. Existing FS24X orders that were placed in 2021 will be expedited to ship as soon as possible based on material availability or subject to agreement with the customer, converted to the new FS24X Plus.

To clarify: End of Life (EoL) means that we will no longer take orders after the stated dates and thereafter will only manufacture and ship product for orders that have met that cut-off date. Orders must be placed before the 31st December cut-off date, only allowing for delivery lead times past that date. The 5 years of support is based upon reasonable efforts from support stock and components for repairs plus provision of next generation replacement products.

The table below lists the part numbers:

Part No	Description
FS24X-211-21-1	Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) ¾" NPT entries FM, cFM, IECEx & ATEX approved
FS24X-211-22-1	Quadband™ IR3+ Detector, 316 Stainless Steel Encl., (2) ¾" NPT entries FM, cFM, IECEx & ATEX approved
FS24X-211-23-1	Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) M25 entries FM, cFM, IECEx & ATEX approved
FS24X-211-24-1	Quadband™ IR3+ Detector, 316 Stainless Steel Encl. (2) M25 entries FM, cFM, IECEx & ATEX approved
FS24X-211-23-8	Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) M25 entries. CU-TR approval, T5 (Op. Temp -60° to 75°C)
FS24X-211-24-8	Quadband™ IR3+ Detector, 316 Stainless Steel Encl. (2) M25 entries, CU-TR approval, T5 (Op. Temp -60° to 75°C)
FS24X-911-21-1	Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) ¾" NPT entries FM, cFM, IECEx & ATEX approved
FS24X-911-22-1	Quadband™ IR3+ Detector, 316 Stainless Steel Encl., (2) ¾" NPT entries FM, cFM, IECEx & ATEX approved

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FS24X-911-23-1	Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) M25 entries FM, cFM, IECEx & ATEX approved
FS24X-911-24-1	Quadband™ IR3+ Detector, 316 Stainless Steel Encl. (2) M25 entries FM, cFM, IECEx & ATEX approved
FS24X-911-23-8	Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) M25 entries, CU-TR approval, T5 (Op. Temp -60° to 75°C)
FS24X-911-24-8	Quadband™ IR3+ Detector, 316 Stainless Steel Encl. (2) M25 entries, CU-TR approval, T5 (Op. Temp -60° to 75°C)
FS24X-911-21-6	Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) ¾" NPT entries FM, cFM, IECEx, ATEX and EN54-10 approved
FS24X-911-22-6	Quadband™ IR3+ Detector, 316 Stainless Steel Encl., (2) ¾" NPT entries FM, cFM, IECEx, ATEX and EN54-10 approved
FS24X-911-23-6	Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) M25 entries FM, cFM, IECEx, ATEX and EN54-10 approved
FS24X-911-24-6	Quadband™ IR3+ Detector, 316 Stainless Steel Encl. (2) M25 entries FM, cFM, IECEx, ATEX and EN54-10 approved
FS24X-911-21-5	Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) ¾" NPT entries FM, dash 5, cFM, IECEx & ATEX approved
FS24X-911-22-5	Quadband™ IR3+ Detector, 316 Stainless Steel Encl., (2) ¾" NPT entries FM, dash 5, cFM, IECEx & ATEX approved
FS24X-911-23-5	Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) M25 entries FM, dash 5, cFM, IECEx & ATEX approved
FS24X-911-24-5	Quadband™ IR3+ Detector, 316 Stainless Steel Encl. (2) M25 entries FM, dash 5, cFM, IECEx & ATEX approved
FS24X-212-21-1	FS24X-211-21-1 Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) ¾" NPT entries FM, cFM, IECEx & ATEX approved with FSX-A014R Optional Registered HART Module for FS24X Detectors Factory installed.
FS24X-212-22-1	FS24X-211-22-1 Quadband™ IR3+ Detector, 316 Stainless Steel Encl., (2) ¾" NPT entries FM, cFM, IECEx & ATEX approved with FSX-A014R Optional Registered HART Module for FS24X Detectors Factory installed.
FS24X-212-23-1	FS24X-211-23-1 Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) M25 entries FM, cFM, IECEx & ATEX approved with FSX-A014R Optional Registered HART Module for FS24X Detectors Factory installed.
FS24X-212-24-1	FS24X-211-24-1 Quadband™ IR3+ Detector, 316 Stainless Steel Encl. (2) M25 entries FM, cFM, IECEx & ATEX approved with FSX-A014R Optional Registered HART Module for FS24X Detectors Factory installed.
FS24X-212-23-8	FS24X-211-23-1 Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) M25 entries, CU-TR approval, T5 (Op. Temp -60° to 75°C) with FSX-A014R Optional Registered HART Module for FS24X Detectors Factory installed.
FS24X-212-24-8	FS24X-211-24-1 Quadband™ IR3+ Detector, 316 Stainless Steel Encl. (2) M25 entries, CU-TR approval, T5 (Op. Temp -60° to 75°C) with FSX-A014R Optional Registered HART Module for FS24X Detectors Factory installed.
FS24X-912-21-1	FS24X-911-21-1 Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) ¾" NPT entries FM, cFM, IECEx & ATEX approved with FSX-A014R Optional Registered HART Module for FS24X Detectors Factory installed.
FS24X-912-22-1	FS24X-911-22-1 Quadband™ IR3+ Detector, 316 Stainless Steel Encl., (2) ¾" NPT entries FM, cFM, IECEx & ATEX approved with FSX-A014R Optional Registered HART Module for FS24X Detectors Factory installed.
FS24X-912-23-1	FS24X-911-23-1 Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) M25 entries FM, cFM, IECEx & ATEX approved with FSX-A014R Optional Registered HART Module for FS24X Detectors Factory installed.

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FS24X-912-24-1	FS24X-911-24-1 Quadband™ IR3+ Detector, 316 Stainless Steel Encl. (2) M25 entries FM, cFM, IECEx & ATEX approved with FSX-A014R Optional Registered HART Module for FS24X Detectors Factory installed.
FS24X-912-23-5	FS24X-911-23-1 Quadband™ IR3+ Detector, Copper-Free Aluminium Encl., (2) M25 entries FM, dash 5, cFM, dash 5, IECEx & ATEX approved with FSX-A014R Optional Registered HART Module for FS24X Detectors Factory installed.
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Yours sincerely,



Peter Harrie
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