

01 March 2024

Technical Bulletin (TB-2401): Flame Detector Supply Update

Reason for notification:

Update on when we will resume supply of flame detectors. This Technical Bulletin supersedes TB-2106.

Detail:

As previously advised, following a component obsolescence, our supplier has identified and is migrating to the alternative IR sensor component requiring re-approval. Unfortunately, there has been multiple delays in the approval schedule and testing process resulting in moving dates for when supply will resume.

Please refer to the tables below for individual product numbers and current estimates for resumption dates.

Addressable IR2, IR3, and UV/IR detectors

Item Number	Item Name	Back-order supply date	Regular supply date
55000-020	XP95 Flame Detector (IR3)	April 2024	May 2024
55000-021	XP95 Exd Flame Detector (IR3) - Flameproof		
55000-280	XP95 Flame Detector (IR2)		
55000-295	XP95 Exd Flame Detector (IR2) - Flameproof		

Conventional IR2, IR3, and UV/IR detectors

Item Number	Item Name	Back-order supply date	Regular supply date
55000-019	Conv. Flame Detector (IR3)	April 2024	May 2024
55000-060	Conv. Flame Detector (IR2)		
55000-061	Conv. Exd Flame Detector (IR2) - Flameproof		
55000-062	Conv. Exd Flame Detector (IR3) - Flameproof		
55000-063	Conv. I.S. Flame Detector (IR3)		
55000-064	Conv. Flame Detector (UV/IR2)		
55000-065	Conv. Exd Flame Detector (UV/IR2) - Flameproof		

Base mounted flame detectors

Item Number	Item Name	Back-order supply date	Regular supply date
55000-023	XP95 Flame Detector (UV/IR2) - Base Mount	June 2024	July 2024
55000-024	XP95 Flame Detector (IR3) - Base Mount		
55000-028MAR	XP95 Marine Flame Detector (UV/IR2) - Base Mount		
55000-029MAR	XP95 Marine Flame Detector (IR3) - Base Mount		

Obsoleted flame detectors

Item Number	Item Name	
55000-034MAR	XP95 Marine Flame Detector (IR3) - Stainless Steel	This product has been made obsolete by our supplier. Currently there is no available alternative.

Remedy:

Unfortunately, Apollo Fire Detectors Ltd are unable to offer any alternative products using IR sensors until supply of the products mentioned above resumes.

Questions

Should you have any further questions, please do not hesitate to contact the account manager or techsales@apollo-fire.com.

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