

PRODUCT DISCONTINUATION

Building Automation Systems and Controls

December 4, 2025

Discontinuation notice of Metasys VMA, FAC, FEC, IOM and FCU series controllers for N. America and LATAM

LIT-12001557

- Building Solutions: NA, LATAM
- Controls Product Sales
- Metasys ABCS

Last-time buy opportunity

As announced on August 1, 2025 in the [Advanced discontinuation notice of Metasys VMA, FAC, FEC, IOM and FCU series controllers \(LIT-12001500\)](#), Johnson Controls will discontinue the Metasys VMA, FAC, FEC, IOM and FCU series controllers on March 15, 2026.

You can place last-time buy orders for all currently active Metasys VMA, FAC, FEC, IOM and FCU series controllers until March 15, 2026. Last time buy orders must have a requested ship date of April 15, 2026, or earlier. However, based on component lead-times, actual shipments may be extended beyond April 15. [Table 1](#) lists the controllers affected by the discontinuation and has been updated to include the MS-FAC3613-0 and MS-FAC4911-0.

Affected models

Table 1: Affected models

Discontinuation		
Planned: March 15, 2026		
Product code	Description	Replacement product code
MS-VMA1615-0G	5 PT VAV Controller/Actuator/DPT; 3 UI, 2 BO; BACnet MS/TP; Buy American	M4-CVM03050-0PG
MS-VMA1615-1	5 PT VAV Controller/Actuator/DPT; 3 UI, 2 BO; BACnet MS/TP	M4-CVM03050-0
MS-VMA1626-1	8 PT VAV Controller/Actuator; 3 UI, 3 BO, 2 CO; BACnet MS/TP	No Direct Replacement. See Note .
MS-VMA1626-1G	8 PT VAV Controller/Actuator; 3 UI, 3 BO, 2 CO; BACnet MS/TP; Buy American	No Direct Replacement. See Note .
MS-VMA1628-1	8 PT VAV Controller/DPT; 3 UI, 3 BO, 2 CO; BACnet MS/TP	No Direct Replacement. See Note .
MS-VMA1628-1G	8 PT VAV Controller/DPT; 3 UI, 3 BO, 2 CO; BACnet MS/TP; Buy American	No Direct Replacement. See Note .

The power behind your mission

PRODUCT DISCONTINUATION

Discontinuation

Planned: March 15, 2026

Product code	Description	Replacement product code
MS-VMA1630-1	8 PT VAV Controller/Actuator/DPT; 3 UI, 3 BO, 2 CO; BACnet MS/TP	M4-CVM03050-0
MS-VMA1656-1	8 PT VAV Controller/Actuator/Ball Linkage; 3 UI, 3 BO, 2 CO; BACnet MS/TP	No Direct Replacement. See Note .
MS-VMA1826-0G	8 PT VAV Controller/Actuator; 3 UI, 3 BO, 2 CO; BACnet MS/TP; Buy American	No Direct Replacement. See Note .
MS-VMA1826-1	8 PT VAV Controller/Actuator; 3 UI, 3 BO, 2 CO; BACnet MS/TP	No Direct Replacement. See Note .
MS-FAC2611-0	17 PT Field Controller; 6 UI, 2 BI, 2 AO, 3 BO, 4 CO; BACnet MS/TP	M4-CGM09090-0
MS-FAC2611-0G	17 PT Field Controller; 6 UI, 2 BI, 2 AO, 3 BO, 4 CO; BACnet MS/TP; Buy American	M4-CGM09090-0G
MS-FAC2612-1	18 PT Field Controller; 5 UI, 4 BI, 4 CO, 5 Relay; BACnet MS/TP	M4-CGM09090-0
MS-FAC2612-2	18 PT Field Controller; 5 UI, 4 BI, 4 CO, 5 Relay; BACnet MS/TP; 120-240 VAC	LC-ATC1510-0
MS-FAC2612-2N	18 PT Field Controller; 5 UI, 4 BI, 4 CO, 5 Relay; BACnet MS/TP	LC-ATC1510-0
MS-FEC1611-1	10 PT Field Controller; 2 UI, 1 BI, 3 BO, 4 CO; BACnet MS/TP	M4-CGM04060-0
MS-FEC1611-1G	10 PT Field Controller; 2 UI, 1 BI, 3 BO, 4 CO; BACnet MS/TP; Buy American	M4-CGM04060-0G
MS-FEC1611-1ET	10 PT Field Controller; 2 UI, 1 BI, 3 BO, 4 CO; supports operational temperature range of -40 °C to 70 °C (-40 °F to 158 °F) for rooftop applications; BACnet MS/TP	No Direct Replacement. See Note .
MS-FEC1611-1ETG	10 PT Field Controller; 2 UI, 1 BI, 3 BO, 4 CO; supports operational temperature range of -40 °C to 70 °C (-40 °F to 158 °F) for rooftop applications; BACnet MS/TP; Buy American	No Direct Replacement. See Note .
MS-FEC1621-1	10 PT Field Controller; 2 UI, 1 BI, 3 BO, 4 CO; Display; BACnet MS/TP	M4-CGM09090-0H
MS-FEC1621-1G	10 PT Field Controller; 2 UI, 1 BI, 3 BO, 4 CO; Display; BACnet MS/TP; Buy American	M4-CGM09090-0HG
MS-FEC2611-0	17 PT Field Controller; 6 UI, 2 BI, 2 AO, 3 BO, 4 CO; BACnet MS/TP	M4-CGM09090-0
MS-FEC2611-0G	17 PT Field Controller; 6 UI, 2 BI, 2 AO, 3 BO, 4 CO; BACnet MS/TP; Buy American	M4-CGM09090-0G
MS-FEC2611-0ET	17 PT Field Controller; 6 UI, 2 BI, 2 AO, 3 BO, 4 CO; BACnet MS/TP; supports operational temperature range of -40 °C to 70 °C (-40 °F to 158 °F) for rooftop applications; BACnet MS/TP	No Direct Replacement. See Note .
MS-FEC2611-0ETG	17 PT Field Controller; 6 UI, 2 BI, 2 AO, 3 BO, 4 CO; BACnet MS/TP; supports operational temperature range of -40 °C to 70 °C (-40 °F to 158 °F) for rooftop applications; BACnet MS/TP; Buy American	No Direct Replacement. See Note .
MS-FEC2621-0	17 PT Field Controller; 6 UI, 2 BI, 2 AO, 3 BO, 4 CO; Display; BACnet MS/TP	M4-CGM09090-0H
MS-FEC2621-0G	17 PT Field Controller; 6 UI, 2 BI, 2 AO, 3 BO, 4 CO; Display; BACnet MS/TP; Buy American	M4-CGM09090-0HG
MS-FAC3613-0	26-Point Advanced Application Field Equipment Controller with 8 UI, 6 BI, 6 BO, and 6 AO; 24 VAC; SA Bus; FC Bus; Integral Real-time Clock; Fast Persistence	M4-CGM09090-0 + M4-XPM04060-0

PRODUCT DISCONTINUATION

Discontinuation		
Planned: March 15, 2026		
Product code	Description	Replacement product code
MS-FAC4911-0	28-Point Advanced Application Field Equipment Controller with 10 UI, 6 BI, 4 BO, 4 AO, and 4 CO; 24 VAC; SA Sensor Port; Integral Real-time Clock; 2 Ethernet Ports for BACnet/SC or BACnet/IP Communications	M4-CGE09090-0 + M4-XPM04060-0
MS-IOM1711-0	4 PT Expansion Module; 4 BI; BACnet MS/TP	M4-XPM04060-0
MS-IOM1711-0G	4 PT Expansion Module; 4 BI; BACnet MS/TP; Buy American	M4-XPM04060-0G
MS-IOM2711-0	6 PT Expansion Module; 2 UI, 2 BO, 2 UO; BACnet MS/TP	No Direct Replacement. See Note .
MS-IOM2711-0G	6 PT Expansion Module; 2 UI, 2 BO, 2 UO; BACnet MS/TP; Buy American	No Direct Replacement. See Note .
MS-IOM2711-2	6 PT Expansion Module; 2 UI, 2 BO, 2 UO; BACnet MS/TP	No Direct Replacement. See Note .
MS-IOM2721-0	10 PT Expansion Module; 8 UI, 2 AO; BACnet MS/TP	M4-XPM09090-0
MS-IOM2721-0G	10 PT Expansion Module; 8 UI, 2 AO; BACnet MS/TP; Buy American	M4-XPM09090-0G
MS-IOM3711-0	12 PT Expansion Module; 4 UI, 4 BO, 4 UO; BACnet MS/TP	No Direct Replacement. See Note .
MS-IOM3711-0G	12 PT Expansion Module; 4 UI, 4 BO, 4 UO; BACnet MS/TP; Buy American	No Direct Replacement. See Note .
MS-IOM3711-2	12 PT Expansion Module; 4 UI, 4 BO, 4 UO; BACnet MS/TP	No Direct Replacement. See Note .
MS-IOM3721-0	16 PT Expansion Module; 16 BI; BACnet MS/TP	M4-XPM18000-0
MS-IOM3721-0G	16 PT Expansion Module; 16 BI; BACnet MS/TP; Buy American	M4-XPM18000-0G
MS-IOM3731-0	16 PT Expansion Module; 8 BI, 8 BO; BACnet MS/TP	M4-XPM09090-0
MS-IOM3731-0G	16 PT Expansion Module; 8 BI, 8 BO; BACnet MS/TP; Buy American	M4-XPM09090-0G
MS-IOM4711-0	17 PT Expansion Module; 6 UI, 2 BI, 2 AO, 3 BO, 4 CO; BACnet MS/TP	M4-XPM09090-0
MS-IOM4711-0G	17 PT Expansion Module; 6 UI, 2 BI, 2 AO, 3 BO, 4 CO; BACnet MS/TP; Buy American	M4-XPM09090-0G
MS-DIS1710-0	Portable Display	M4-DLK0350-0
MS-DIS1710-0G	Portable Display, Buy American	M4-DLK0350-0G

Note: The recommended replacement is not a direct equivalent replacement, but is considered the best alternative. For models with no recommended replacement, equivalent functionality can be achieved by using a CG Series General Purpose Application Controller or CV Series VAV Box Controller with an additional device added.

PRODUCT DISCONTINUATION

Discontinuation schedule

- Last orderable date: March 15, 2026
- Last requested ship date: April 15, 2026

Note: We aim to fulfill all requested orders; however, shipments may be subject to supplier conditions.

Support

Our sales representatives and support teams are here to assist with any questions regarding this product discontinuation and ensure a smooth transition. For inquiries, contact your Account Manager, Customer Service at 800-275-5676, or JClorder@jci.com.

Additionally, our Technical Support Team can help with any product questions. Reach them at 800-275-5676 or psotechsupport@jci.com.

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