

PRODUCT DISCONTINUATION

Building Automation Systems and Controls

August 1, 2025

Advanced discontinuation notice of Metasys VMA, FAC, FEC, IOM and FCU series controllers

LIT-12001500

- Building Solutions:
APAC, EU, LATAM, MEA, NA
- Controls Product Sales
• Metasys ABCS

With the release of the Metasys CG and CV series controllers beginning in 2019, coupled with material challenges and declining sales of older VMA, FAC, FEC, IOM, and FCU models, it is time to start planning for the discontinuation of these legacy products. An official stock-phased discontinuation notice, including Last Time Buy (LTB) details, is targeted to be distributed later in Q4 FY25.

Affected models

Discontinuation		
Planned: January 31st 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-CVM03050-0G
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 .
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 .

PRODUCT DISCONTINUATION

Discontinuation

Planned: January 31st 2026

Product code	Description	Replacement Product Code
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-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 .

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Discontinuation		
Planned: January 31st 2026		
Product code	Description	Replacement Product Code
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.

The Louisville Solution Center is able to repair and reprogram defective controllers from the field. Email cg-sisrepair@jci.com or call (502) 671-7312 for more information.

PRODUCT DISCONTINUATION

Discontinuation schedule

■ **Planned discontinuation:** January 31st 2026

For further information, contact:

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All specifications and other information shown were current as of document revision and are subject to change without notice.
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