

PRODUCT DISCONTINUATION

Building Automation Systems and Controls

April 10, 2026

Updated: Discontinuation Notice of the Metasys LON Controller and Sensor Portfolio, including the LCS8500

LIT-12001502

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

Summary of changes

The following information is new or revised:

Updated the [LCS8500](#) section of this document. When the NAE8500 software with LON support is available, customers can migrate from the LCS8500 to the NAE8500 using a NAE8500 upgrade (-6) license.

Note: This product discontinuation letter was originally issued in July 2025.

Controllers and sensors

Due to the discontinuation of key components within the LON controller and sensor product, the manufacturer has issued a discontinuation and Last-Time-Buy (LTB) for these products. As a result, the LON controller and sensor portfolio will be discontinued from the Johnson Controls portfolio.

To meet the manufacturer's LTB timelines, and to account for processing times, all orders must be submitted by **August 1 2025** to ensure order commitment and delivery. Requested delivery time can be up until December 15. Orders received after August 1 2025 will be subject to the standard stock-phased discontinuation process, where orders are fulfilled if the stock exists. For these controllers and sensors, there is no equivalent LON replacement available.

The LN-Builder licenses, LN-BLDW-0 and TL-BLDW-0, were officially discontinued by the manufacturer with LTB opportunity on October 1st 2024 and are already in stock-phased discontinuation. Licensing and re-licensing will be supported through 2025, with the possibility of an extended date under consideration. For information on an alternative tool solution, see [Note 1](#).

While sales of LON controller and sensor products will end, Metasys SNE engines will continue to support LonWorks integrations via the ACC-USBLON-0 adapter. SNx models purchased with the LON option include the integration adapter. See [Note 2](#).

PRODUCT DISCONTINUATION

Discontinued controller and sensor models

Discontinuation	
Stock-Phased Discontinuation and LTB: December 1st, 2025	
Product code	Description
LN-VAV04060-0	VAV Programmable Controller with 4 UI 16 Bits, 4 Triac DO, and 2 Triac or analog software configurable UO with Feedback Actuator, Pressure Sensor.
LN-PRG203-12	Programmable Controller with 6 UI, 5 Triac DO, 3 UO, and LNS Plug-in; 24 VAC
LN-PRG300-12	Programmable Controller with 10 UI, 8 UO, and LNS Plug-in; 24 VAC
LN-PRG400-12	Programmable Controller with 12 UI, 12, UO, and LNS Plug-in, 24 VAC
LN-PRG410-12	Programmable Controller with 12 UI, 12 UO, HOA, and LNS
LN-PRG600-12	Programmable Controller with 12 UI, 12 UO, and LNS Plug-in
LN-PRG610-12	Programmable Controller with 16 UI, 12 UO, HOA and LNS Plug-in
LN-IOE400-0	Inputs and outputs extension modules for 600 Series controllers with 12 UI, 12 UO
LN-IOE410-0	Inputs and outputs extension modules for 600 Series controllers with HOA switches and potentiometers with 12 UI, 12 UO
LN-IOE420-0	Inputs extension modules for 600 Series controllers with 12 UI
LN-SVSEN-0	Digital Display Communicating Room Sensor
LN-SVSENH-0	Digital Display Communicating Room Sensor
LN-BLDW-0	LN-Builder 3 for customer without CD. See Note 1 .
TL-BLDW-0	LN-Builder 3 for customer without a CD, branch version. See Note 1 .

Note 1: LN-Builder3 End of Life date was October 1, 2024. LN-Builder Tool (LN-BLDW-0) is available through Johnson Controls while license supplies last. Following this, customers will need to purchase alternative tools such as the Izot Commissioning Tool directly from vendors such as ControlCo.

Note 2: The ACC-USBLON-0 Integration Adapter is available to support LON integrations into Metasys.

PRODUCT DISCONTINUATION

Discontinuation schedule

- **Last-Time-Buy date, committed delivery:** August 1, 2025
- **Last-Time-Buy date, delivery commitment based on available stock:** December 1, 2025
- **Final requested delivery date:** December 15, 2025

LCS8500

Due to declining sales, the LCS8500 portfolio will be discontinued from the Johnson Controls portfolio for new orders. Existing installations will continue to be supported through Metasys release 15.0. The MS-LCS85SW-0 and MS-LCS85SW-6 licenses remain available for purchase, see [Available LCS8500 software licenses](#). However, no further LCS8500 software releases are planned. Purchases or upgrades during this interim period are entitled to the existing 15.0 software.

As part of the LCS8500 discontinuation, the NAE8500 software will be enhanced to support LON integrations. When the NAE8500 software with LON support is available, customers can migrate from the LCS8500 to the NAE8500 using a NAE8500 upgrade (-6) license. More information will be provided at a later time. Alternatively, the ACC-USBLON-0 Integration Adapter continues to be available to support LON integrations for Metasys SNE and SNC Engines.

Discontinued LCS8500 subscriptions

Discontinuation	
Product code	Description
MS-LCS85SW-SCS	Software subscription for LCS85 software, one year
MS-LCS85SW-SC3	Software subscription for ICS85 software, three years

Available LCS8500 software licenses

Available	
Product code	Description
MS-LCS85SW-0	License to enable the LCS85 software and the LonWorks software driver for new installations or projects
MS-LCS85SW-6	License to enable the LCS85 software to upgrade existing LCS85s

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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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