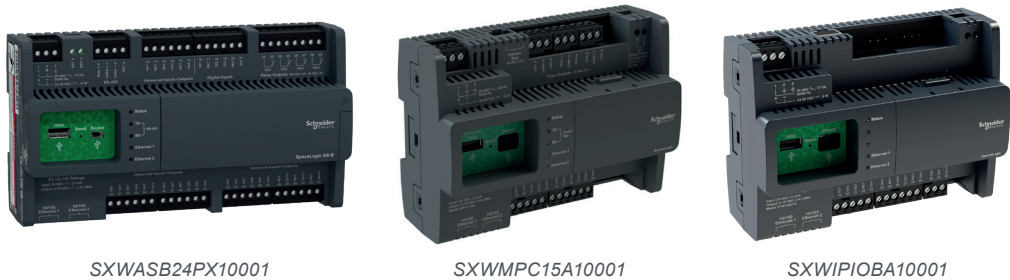


EBO Modernization Kit for Fan Coil, Unit Heater and Chilled Beam Applications

SXWASBMPCMODKIT



Before You Begin

Thank you for ordering your EBO Modernization Kit for Fan Coil, Unit Heater and Chilled Beam Applications.

This kit is designed to facilitate an initial, simple modernization from Continuum to EcoStruxure™ Building Operation (EBO) software for sites readying to transition from MS/TP to IP. It is not intended to be a one-size-fits-all approach to modernizing an entire trunk. Additional upgrades to controllers and field devices may be required.

Kit Contents

Your kit contains the following hardware:

Part Number	Description
SXWASB24PX10001	SpaceLogic™ AS-B Automation Server 24 I/O points (12 universal type A, 4 universal Type B, 4 digital inputs and 4 digital outputs). Hardware only - requires AS-P Software Bundle selected based on quantity of connected products to be hosted by the AS-B.
SXWMPC15A10001	SpaceLogic MP-C Controller, Quantity 2 15 points 8 UIOB 6 DO TRIACS 1 HP
SXWIPIOBA10001	SpaceLogic IP-IO Controller IP-IO-UIO10, 10 UIOb

Recommended Software

The AS-B Automation Server requires software that must be purchased separately. The recommended software SKU for this kit is listed below.

Part Number	Description
SXWSWXBU0000SA	AS-P Software Bundle Standalone software supporting up to 10 connected products

Additional software licenses may be purchased depending on need and number of connected products.

More information can be found in the *Part Number Summary and Hardware & Software Matrix* available by scanning the QR code below.



Product Documentation

Scan the QR codes below to access the full set of documentation available for each device, including specification sheets, installation guides, declarations of conformity and more.

Part Number	QR Code
SXWASB24PX10001 (SpaceLogic AS-B Automation Server)	
SXWMPC15A10001 (SpaceLogic MP-C Controller)	
SXWIPIOBA10001 (SpaceLogic IP-IO Controller)	

To Learn More

Please contact the EcoXpert™ partner or your local Schneider Electric branch for further information.