

SpaceLogic Server add-on options

Add-on option part numbers are required to activate certain features. SpaceLogic Servers require an embedded license to activate features. Valid for SpaceLogic AS-P, AS-B and the containerized Building Operation Edge Server. An embedded license is not interchangeable with a Windows license.

Part Number	Product Name	Description
SXWSWSNMPX0001	EBO SNMP Alarming - SpaceLogic	Alarm notifications via SNMP – SpaceLogic Server
SXWSWEWSXX0001	EBO WS EWS Consume - SpaceLogic	EcoStruxure Web Services (run-time) option – Consume only – SpaceLogic Server
SXWSWEWSXX0002	EBO WS EWS C+Serve - SpaceLogic	EcoStruxure Web Services (run-time) option – Serve and Consume – SpaceLogic Server
SXWSWEWSXX0003	EBO WS EWS C+S+Hist - SpaceLogic	EcoStruxure Web Services (run-time) option – Serve and Consume, plus Historical trend log data – SpaceLogic Server
SXWSWGWSXX0001	EBO WS Gen Consume - SpaceLogic	Web Services (Generic Consume) option – SpaceLogic Server
SXWSWDASHX0001	Personal Dashboards - SpaceLogic	Built-in dashboard functionality which enables users to create their own pages to get an overview of how buildings perform – SpaceLogic Server
SXWSWASDBXS001	Timescale DB Option - SpaceLogic	Integration of an open, external SQL database for long term data and audit trail storage – SpaceLogic Server
SXWSWMQTTXRW01	MQTT - Read/Write - SpaceLogic	SpaceLogic Server publishes data to MQTT broker
SXWSWASSAML001	SAML Authentication - SpaceLogic server	Enables SAML 2.0 authentication on one SpaceLogic Edge Server

* An embedded client license that will be activated on a SpaceLogic Server will always allow for the operation of a WebStation only. In order for WorkStation to operate it must have access to a Windows license on a PC that is running a Windows OS. Since WorkStation software requires a Windows operating system, then the license might be installed on the same PC or it might make use of a demo license.

SpaceLogic User Interfaces (HMI)

SpaceLogic Advanced Display

Portable or permanent-mount tablet HMI (10.1-inch) specifically configured to interact with EcoStruxure Building user interfaces.



Part Number	Product Name
SXWADBUND10013	Advanced Display Refresh 10.1 inch Bundle Refresh
SXWADWIFI10002	Advanced Display V3 Wi-Fi Module
SXWADUSBC10001	USB-C cable straight 2.4 m (7.87 ft)- only for use with Wi-Fi module
SXWADUSBC10002	USB-C cable, Y-shaped 1.35 m (4.43 ft)
SXWADUSBC10003	USB-C cable, Y-shaped 2.85 m (9.35 ft)
SXWADUSBC10012	USB-C cable, Y-shaped isolated 1.35 m (4.43 ft)
SXWADUSBC10013	USB-C cable, Y-shaped isolated 2.85 m (9.35 ft)

SpaceLogic Operator Display

This 7-inch panel mounted touch screen interface for SpaceLogic controllers is specifically designed for local operation and monitoring of building controllers in equipment rooms.



Part Number	Product Name
HMIST6400SL	Operator Display 7-inch bundle (includes HMI device, installation gasket, installation fasteners, and power supply connectors)
HMIZS53W1	Installation gasket (1 piece)
HMIZSFIXTF1	Installation fasteners (2 pieces/set)
XBTZ3004	Power supply connector for small panels (10 pieces/set)

Wireless Connectivity

USB-based wireless adapter that enables SpaceLogic Wireless Connectivity - Advanced for SpaceLogic Servers and SpaceLogic Room Controllers.



Part Number	Product Name	Description
SXWZBAUSB0001	ZB-A-USB	SpaceLogic Wireless Adapter - Advanced for the AS-P, AS-B and RP Series controllers
SXWUSBCRA10001	USB-CRA	USB adapter plastic mounting cradle and wall plate
SXWUSBCBL10001	USB-CBL-1	USB Extension Cable of Length 1 m (3 ft)
SXWUSBCBL10002	USB-CBL-3	Plenum rated USB Extension Cable of Length 3 m (10 ft)

[List of supported wireless devices](#)