

Product announcement at 28<sup>th</sup> April 2023

## CBXi End-of-life

Items CBXi-8R8 (2CQG201001R1021) and CBXi-8R8-H (2CQG201002R1021) are no longer available from ABB.

Effective immediately, orders for these products will be supplied as follows:

Ordered / End of Life Product	Supplied Product
CBXi-8R8 (2CQG201001R1021)	FBXi-8R8-X96 (2CQG201028R1011)
CBXi-8R8-H (2CQG201002R1021)	FBXi-8R8-H-X96 (2CQG201029R1011)

The following product is the applicable replacement

	CBXi-8R8(-H)	FBXi-8R8(-H)-X96
Virtual points analog/digital	2,000/2,000	3,500 / 3,500
RS-485 communication bus	1 (Field selectable for BACnet MS/TP or Modbus RTU)	2* (Field selectable for BACnet MS/TP and/or Modbus RTU)
Microprocessor Speed	600 MHz	1,000 MHz
Maximum number of Strategy Modules	2,000	3,500
Maximum number of Modbus Points	320	450
Maximum number of BACnet Points	960	2,500

\*available with Firmware v 9.2.4 or later.

[How-To document HT0046](#) details the backup / restore process when replacing a CBXi Series product with an FBXi Series product.