



PRODUCT-DETAILS

1M102110

FBXi-X256 IP B-BC + 640 Total Modbus Points



General Information	
Global Commercial Alias	1M102110
Extended Product Type	FBXi-X256
Product ID	2CQG201014R1021
EAN	5391539122802
Catalog Description	FBXi-X256 IP B-BC + 640 Total Modbus Points
Long Description	BACnet/IP B-BC programmable controller for control and monitoring of small plant or HVAC equipment. Expandable using FLX modules to 256 IO. Includes support for 640 Modbus Points.

Technical	
Voltage Range	19.2 ... 28.8 V
Input Voltage Type	AC/DC
	20 V-A
Communication Interface	IP, MS/TP
Number of Universal I/Os	UniPut™ 0 UniPut™ with Triac 0 UniPut™ with Relay 0

Analog Inputs	0
Analog Outputs	0
Number of Batteries	0

Material Compliance

RoHS Information	CDOC1809
RoHS Status	Following EU Directive 2011/65/EU
RoHS Date	20180301
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environmental

Ambient Air Temperature	-25 ... 50 °C
Degree of Protection	IP20

Dimensions

Product Net Width	90 mm
Product Net Height	57 mm
Product Net Depth / Length	163 mm
Product Net Weight	0.3 kg
Dimension Diagram	9AKK108468A0109

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.4 kg

Certificates and Declarations

Declaration of Conformity - CE	CDOC1809
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Installation

Instructions and Manuals	MAN0149
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Popular Downloads

Data Sheet, Technical Information	DS0132 BDS0029
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Classifications

ETIM 8	EC011487 - Free programmable controller
ETIM 9	EC011487 - Free programmable controller
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	9032890090

Categories

Low Voltage Products and Systems → Building and Home Automation Solutions → Building Management Solutions → BACnet Building Control → FLXeon Series Controllers

