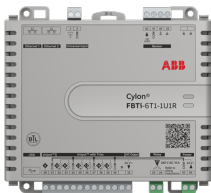




PRODUCT-DETAILS

1M820002

FBTi-6T1-1U1R IP B-BC:9 I/O Unitary



General Information	
Global Commercial Alias	1M820002
Extended Product Type	FBTi-6T1-1U1R
Product ID	2CQG201023R1011
EAN	5391539126015
Catalog Description	FBTi-6T1-1U1R IP B-BC:9 I/O Unitary
Long Description	9-Point BACnet IP/B-BC programmable controller for terminal applications such as fan coils, chilled ceilings and unit ventilation. Controller features 6 UniPuts™ with triac outputs (software configured for AI, AO, DI or DO-T (Triac), 1 UniPut™ without triac output, 1 UI and 1 Digital (Relay) Output. Freely programmable.

Technical	
Number of Inputs	Universal 1
Number of Outputs	Relay 1
Number of Universal I/Os	UniPut™ 1 UniPut™ with Triac 6
Number of Batteries	0

Material Compliance		
RoHS Information		CDOC1817
RoHS Status	Following EU Directive 2011/65/EU	
RoHS Date		20180301
Conflict Minerals Reporting Template (CMRT)		9AKK108468A3363

Environmental		
Ambient Air Temperature	Around the Enclosure -25 ... 50 °C	

Dimensions		
Product Net Width		151 mm
Product Net Height		137 mm
Product Net Depth / Length		49 mm
Product Net Weight		0.3 kg
Dimension Diagram		9AKK108468A0106

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

Certificates and Declarations		
Declaration of Conformity - CE		CDOC1817

Installation		
Instructions and Manuals		MAN0153

Popular Downloads		
Data Sheet, Technical Information		DS0137
		BDS0033

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

