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PRODUCT-DETAILS

## 1M610105

## CBT-4T4-2U1R B-AAC RTU control: 11 I/O



General Information	
Global Commercial Alias	1M610105
Extended Product Type	CBT-4T4-2U1R
Product ID	2CQG201308R1021
EAN	5391539122901
Catalog Description	CBT-4T4-2U1R B-AAC RTU control: 11 I/O
Long Description	11-Point BACnet B-AAC programmable controller for terminal applications such as fan coil units with ECM, heat pumps, unit vents, chilled ceilings, and miscellaenous points.  Controller features 4 UniPutsTM with Triac outputs (software configured for AI, AO, DI or DO-T (Triac), 4 UI and 2 UniPuts and 1 X 8A mains Relay Digital Output. Freely programmable.

Technical	
Voltage Range	20.4 27.6 V
Input Voltage Type	AC/DC
	12 V·A
Communication Interface	MS/TP
Analog Inputs	8

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Analog Outputs	6
Number of Batteries	
Material Compliance	
RoHS Information	CDOC181
RoHS Status	Following EU Directive 2011/65/E
RoHS Date	2006070
Conflict Minerals Reporting Template (CMRT)	9AKK108468A336
Environmental	
Ambient Air Temperature	0 50 °C
Degree of Protection	IP20
Dimensions	
Product Net Width	125 mr
Product Net Height	40 mr
Product Net Depth / Length	120 mr
Product Net Weight	0.3 k
Dimension Diagram	9AKK108468A009
Ordering	
Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.5 kg
Certificates and Declarations	
Declaration of Conformity - CE	CDOC1810
Installation	
Instructions and Manuals	MAN0106
Popular Downloads	
Data Sheet, Technical	DS012
Information	BDS0026
Classifications	

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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

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow Building\ Management\ Solutions \rightarrow BACnet\ Building\ Control \rightarrow CBT\ Series\ Terminal\ Unit\ Controllers$ 

