PRODUCT-DETAILS

XM06B5

XM06B5:AC31, Ana.In/Output Mod. 4AI/2AO



General Information

Extended Product Type:	XM06B5
Product ID:	1SBP260103R1001
ABB Type Designation:	XM06B5
Catalog Description:	XM06B5:AC31, Ana.In/Output Mod. 4AI/2AO
Long Description:	XM06B5:AC31, Ana.In/Output Mod. 4AI/2AO
Display Name:	XM06B5

Additional Information

ABB Type Designation:	XM06B5
Ambient Air Temperature:	Operation 0 ... +55 °C Storage -40 ... +75 °C
Analog Inputs:	4
Analog Outputs:	2
CN8:	85371091
Country of Origin:	France Germany

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Customs Tariff Number:	85389099
Data Sheet, Technical Information:	1SBC260400R1001
Declaration of Conformity - CE:	1SBD240556C1000
DESTO EGR:	5913
DNV Certificate:	DNV_A-8389
eClass:	27-24-22-04
Environmental Information:	1SBD240103E1000
Frame Size:	Undefined
GL Certificate:	GL_17 179-00 HH
Gross Weight:	0.22 kg
Instructions and Manuals:	1SBC260400R1001
Invoice Description:	XM06B5:AC31, Ana.In/Output Mod. 4AI/2AO
LR Certificate:	LR_00-20009-E1
Made To Order:	No
Maximum Operating Altitude Permissible:	2000 m
Minimum Order Quantity:	1 piece
Mounting on DIN Rail:	TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715
Object Classification Code:	K
Order Multiple:	1 piece
Product Depth:	84 mm
Product Main Type:	XM06B5
Product Name:	Distributed Automation I/Os
Product Net Depth / Length:	85 mm
Product Net Height:	93 mm
Product Net Weight:	0.19 kg
Product Net Width:	65 mm
Product Type:	PLC-AC31-40/50
Quote Only:	No
Selling Unit of Measure:	piece
Short Description:	XM06B5:AC31, Ana.In/Output Mod. 4AI/2AO
Stocked At (Warehouses):	Menden, Germany Wickliffe, Ohio, United States New Berlin,Wisconsin, United States Singapore, Singapore Bairro Santo Antonio, Brazil Genk, Belgium
UL Certificate:	UL_E134045 Vol3 Sec2
UNSPSC:	32151705
WEEE B2C / B2B:	Business To Business
WEEE Category:	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Products > PLC Automation > Legacy Products > AC31 and previous series > AC31 I/Os and previous series

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