BJMI6-5



Products Low Voltage Products and Systems Connection Devices Terminal Blocks Accessories Jumper Bars

General Information	
Extended Product Type:	BJMI6-5
Product ID:	1SNA176666R0300
EAN:	3472591766660
Catalog Description:	BJMI6-5 POLES Jumper Bars
Long Description:	 IP20 assembled screw jumper bars, - Fractionnable model with captive screws and spacer s, - Allows connection between consecutive blocks only.

Additional Information

ABB industrial IT Suite:Control ITAntiserial IX Temperature:Operation -55 +110 °CColor:GreyCountry of Origin:France (FR)Customs Tariff Namber:85369010Data Sheet, Technical Information:1SNC160001 C0207-CH-J AccessoriesDeclaration of Conformity - CE1SND 25001 C1009Degree of Protection:acc. to EC 60529, IEC 60947-1, EN 60529 Main Terminals IP20ENNEC 000489 - Cross-connector for terminal blockETM 4:EC 000489 - Cross-connector for terminal blockETM 6:EC 000489 - Cross-connector for terminal blockETM 6:EC 000489 - Cross-connector for terminal blockIT Publishing Status:Level 0 - Information enabledInstaction Randematis:0Instaction Randematis:1SNC160001 C0207-CH-J AccessoriesInstaction Randematis:19/yamdoInstaction Randematis:0Instaction Code:XAddition:0Randematis:0Instaction Code:XOrder Matipit:0Instaction Randematis:0Instaction Code:XAdaptis:0In		
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Package Level 3 Units: 90000 piece Product Main Type: BJMI Product Name: Jumper Bar Product Net Depth: 5 mm	Package Level 1 Width:	155 mm
Product Main Type: BJMI Product Name: Jumper Bar Product Net Depth: 5 mm	Package Level 2 Units:	500 piece
Product Name: Jumper Bar Product Net Depth: 5 mm	Package Level 3 Units:	90000 piece
Product Net Depth: 5 mm	Product Main Type:	BJMI
	Product Name:	Jumper Bar
Product Net Height: 23.3 mm	Product Net Depth:	5 mm
	Product Net Height:	23.3 mm

Product Net Weight:	11.2 g
Product Net Width:	6 mm
Product Packing Type:	Bag
Rated Current (In):	Main Circuit 32 A
RoHS Information:	1SND230492F0201
Selling Unit of Measure:	piece
Spacing:	6 mm
Sub-Function:	Assembled jumper bar
Sub-Function 2:	Screw
Suitable For:	D1.5/6.ADO D1.5/6.ADO.NF D1.5/6.D2.ADO D1.5/6.D2.ADO.NF D4/6.ADO D4/6.ADO.NC D4/6.D2.ADO M2.5/6.2G.2G M4/6 M4/6 M4/6.3A M4/6.3A M4/6.3A M4/6.4A M4/6.4A M4/6.RS