

JB6-2

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General Information

Extended Product Type:	JB6-2
Product ID:	1SNK906302R0000
EAN:	3472599097612
Catalog Description:	JB6-2 Jumper Bar - Orange
Long Description:	JB6-2 Jumper Bar - Orange



Categories

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

Ordering

EAN:	3472599097612
Minimum Order Quantity:	50 piece
Customs Tariff Number:	85369010

Dimensions

Product Net Width:	6.0 mm
Product Net Height:	9.0 mm
Product Net Length:	26.8 mm
Product Net Depth:	26.8 mm
Product Net Weight:	1.30 g

Container Information

Package Level 1 Units:	50 piece
Package Level 1 Width:	50 mm
Package Level 1 Height:	50 mm
Package Level 1 Length:	117 mm
Package Level 1 Gross Weight:	0.06500 kg
Package Level 1 EAN:	3472599097612
Package Level 2 Units:	1500 piece
Package Level 3 Units:	144000 piece

Environmental

Ambient Air Temperature:	Operation -55 +110 °C Storage -55 +110 °C
Resistance to Vibrations acc. to IEC 60068-2-6:	Compliant
RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment

Technical UL/CSA

Maximum Operating Voltage UL/CSA:	Main Circuit 600 V
Flammability According to UL94:	V0

Additional Information

Ambient Temperature:	-5 +40 °C
Color:	Orange

Degree of Protection:	acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP20
Dielectric Test Voltage:	2200 V
Function:	Jumper Bars
IIT Publishing Status:	Level 0 - Information enabled
Insulation Material:	Polyamide
Medium Description:	Facilitate & secure your jumper bar assembly process: - Screwless mounting, - Pre-cut poles for various configurations, - Insulated, - Positive locking.
Mounting Type:	- In explosive atmospheres, the use of jumper bars with cut extremities and cut poles is not authorized, - in industrial use: additional accessories must be installed on the cut side of the jumper bar with cut extremities: - circuit separator CS when moun
Number of Poles:	2
Pollution Degree:	3
Power Loss:	1.3 W
Product Main Type:	JB6
Product Name:	Jumper Bar
Rated Current (I_n):	Main Circuit 41 A
Rated Impulse Withstand Voltage (U_{imp}):	8000 V
Rated Short-time Withstand Current (I_{cw}):	for 1.0s 720 A
Rated Voltage (U_r):	1000 V
RoHS Date:	18 08 2005
Spacing:	6 mm
Sub-Function 2:	Screwless

Certificates and Declarations (Document Number)

CB Certificate:	1SND161025A0203
GOST Certificate:	1SND161005A1104
RoHS Information:	1SND230499F0202

Classifications

E-number:	2925372
ETIM 4.0:	EC000489 - Cross-connector for terminal block
ETIM 5.0:	EC000489 - Cross-connector for terminal block
Object Classification Code:	X
