## JB10-5



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

General Information	
Extended Product Type:	JB10-5
Product ID:	1SNK910305R0000
EAN:	3472599097759
Catalog Description:	JB10-5 Jumper Bar - Orange
Long Description:	Facilitate & secure your jumper bar assembly process: - Screwless mounti ng, - Pre-cut poles for alternated jumpering between terminal blocks, - Insu lated, - Positive locking, - Perfectly adapted to low level electrical contact (20mA, 50mV).

## Ordering

Color:	Orange
Minimum Order Quantity:	30 piece
Customs Tariff Number:	85369010
Popular Downloads	
Data Sheet, Technical Information:	1SNK160031D0201
Instructions and Manuals:	1SNK160027C0201
Dimensions	
Product Net Width:	10 mm
Product Net Height:	48 mm
Product Net Length:	31.5 mm
Product Net Depth:	31.5 mm
Product Net Weight:	12 g
Technical	
Spacing:	10 mm
Function:	Jumper Bars
Rated Current (I <sub>n</sub> ):	Main Circuit 76 A
Rated Short-time Withstand Current (I <sub>cw</sub> ):	for 1 s 1920 A
Rated Voltage (U <sub>r</sub> ):	1000 V
Rated Impulse Withstand Voltage (U <sub>imp</sub> ):	6000 V
Dielectric Test Voltage:	2200 V

Pollution Degree:	3
Power Loss:	2.4 W
Degree of Protection:	acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP20
Insulation Material:	Polyamide
Suitable For:	ZK10 ZK10-3P ZK10-PE ZK10-PE-3P ZS16
Technical UL/CSA	
Maximum Operating Voltage UL/CSA:	Main Circuit 600 V
Flammability According to UL94:	V0
Environmental	
Ambient Air Temperature:	Operation -55 +110 °C Storage -55 +110 °C
	Compliant
Resistance to Vibrations acc. to IEC 60068-2-6:	Compliant
	Following EU Directive 2002/95/EC August 18, 2005 and amendment
IEC 60068-2-6: RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment
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IEC 60068-2-6: RoHS Status: Certificates and Declarations (I ATEX Certificate: CB Certificate: Instructions and Manuals: RoHS Information: Classifications Object Classification Code:	Following EU Directive 2002/95/EC August 18, 2005 and amendment         Document Number)         1SND162004A1708         1SND161021A0201         1SNK160027C0201         1SND230499F0202         X
IEC 60068-2-6: RoHS Status: Certificates and Declarations (I ATEX Certificate: CB Certificate: Instructions and Manuals: RoHS Information: Classifications Object Classification Code: E-nummer:	Following EU Directive 2002/95/EC August 18, 2005 and amendment         Document Number)         1SND162004A1708         1SND161021A0201         1SNK160027C0201         1SND230499F0202         X         2925386
IEC 60068-2-6: RoHS Status: Certificates and Declarations (I ATEX Certificate: CB Certificate: Instructions and Manuals: RoHS Information: Classifications Object Classification Code: E-nummer: ETIM 4:	Following EU Directive 2002/95/EC August 18, 2005 and amendment   Document Number)   1SND162004A1708   1SND161021A0201   1SNK160027C0201   1SND230499F0202     X   2925386   EC000489 - Cross-connector for terminal block
IEC 60068-2-6: RoHS Status: Certificates and Declarations (I ATEX Certificate: CB Certificate: Instructions and Manuals: RoHS Information: Classifications Object Classification Code: E-nummer: ETIM 4: ETIM 5: ETIM 6:	Following EU Directive 2002/95/EC August 18, 2005 and amendment         Document Number)         1SND162004A1708         1SND161021A0201         1SNK160027C0201         1SND230499F0202         X         2925386         EC000489 - Cross-connector for terminal block         EC000489 - Cross-connector for terminal block
IEC 60068-2-6: RoHS Status: Certificates and Declarations (I ATEX Certificate: CB Certificate: Instructions and Manuals: RoHS Information: Classifications Object Classification Code: E-nummer: ETIM 4: ETIM 5: ETIM 6:	Following EU Directive 2002/95/EC August 18, 2005 and amendment         Document Number)         1SND162004A1708         1SND161021A0201         1SNK160027C0201         1SND230499F0202         X         2925386         EC000489 - Cross-connector for terminal block         EC000489 - Cross-connector for terminal block
IEC 60068-2-6: RoHS Status: Certificates and Declarations (I ATEX Certificate: CB Certificate: Instructions and Manuals: RoHS Information: Classifications Object Classification Code: E-nummer: ETIM 4: ETIM 5: ETIM 6: Container Information	Following EU Directive 2002/95/EC August 18, 2005 and amendment         Document Number)         1SND162004A1708         1SND161021A0201         1SNK160027C0201         1SND230499F0202         X         2925386         EC000489 - Cross-connector for terminal block         EC000489 - Cross-connector for terminal block         EC000489 - Cross-connector for terminal block
IEC 60068-2-6: RoHS Status: Certificates and Declarations (I ATEX Certificate: CB Certificate: Instructions and Manuals: RoHS Information: Classifications Object Classification Code: E-nummer: ETIM 4: ETIM 5: ETIM 5: ETIM 6: Container Information Package Level 1 Units:	Following EU Directive 2002/95/EC August 18, 2005 and amendment         Document Number)         1SND162004A1708         1SND161021A0201         1SNK160027C0201         1SND230499F0202         X         2925386         EC000489 - Cross-connector for terminal block         EC000489 - Cross-connector for terminal block         EC000489 - Cross-connector for terminal block         S0 piece
IEC 60068-2-6: RoHS Status: Certificates and Declarations (I ATEX Certificate: CB Certificate: Instructions and Manuals: RoHS Information: Classifications Object Classification Code: E-nummer: ETIM 4: ETIM 5: ETIM 5: ETIM 6: Container Information Package Level 1 Units: Package Level 1 Width:	Following EU Directive 2002/95/EC August 18, 2005 and amendment         Document Number)         1SND162004A1708         1SND161021A0201         1SNK160027C0201         1SND230499F0202         X         2925386         EC000489 - Cross-connector for terminal block         EC000489 - Cross-connector for terminal block         EC000489 - Cross-connector for terminal block         S0 piece         50 mm

Package Level 1 EAN:	3472599097759
Package Level 2 Units:	900 piece
Package Level 3 Units:	86400 piece

