JB6 screwless jumper bars
Common terminal block accessories
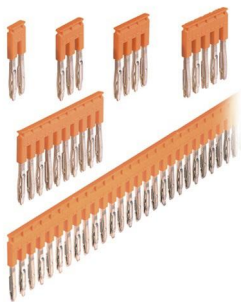
JB6

6 mm *0.236 in* spacing

1SNK160143F014

Description

Facilitate & secure your jumper bar assembly process:
– Screwless mounting,
– Pre-cut poles for alternated jumpering between terminal blocks,
– Insulated,
– Positive locking.

Ordering details

Description		Color	Type	Order code		Pkg	Weight
						pce	(1 pce) **g**
6 mm *0.236 in* spacing	2 poles	Orange ▢	JB6-2	1SNK906302R0000		50	1.30
	3 poles		JB6-3	1SNK906303R0000		50	2.10
	4 poles		JB6-4	1SNK906304R0000		50	2.90
	5 poles		JB6-5	1SNK906305R0000		50	3.60
	10 poles		JB6-10	1SNK906310R0000		20	7.40
	50 poles		JB6-50	1SNK906350R0000		10	38.10

Main technical data

Material specifications	Insulating material	Polyamide	
	Flammability	V0	
	NF F 16 101	I2F3	
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 ℃	*-67 ... +230 ℉*
	Storage	-55 ... +110 ℃	*-67 ... +230 ℉*
	Installing	-5 ... +40 ℃	*-23 ... +104 ℉*

		IEC	*UL - CSA*	Ex e
Rated current		41 A	*30 A*	
Rated voltage	Standard use	1000 V	*600 V*	630 V
	Cut extremities	800 V	*300 V*	400 V
	Cut poles	400 V	*300 V*	Consult us
Impulse withstand voltage		8000 V		
Protection		IP20	*NEMA 1*	

All the main technical data provided are "manufacturer" values.

	RoHS							
	RoHS							

Accessories

Description		Color	Type	Order code		Pkg	Weight
						pce	(1 pce) **g**
Circuit separators	0 mm *0 in* spacing	Dark grey ▣	CS	1SNK900101R0000		20	0.20

Mounting instructions

Additional accessories must be installed on the cut side of the jumper bar with cut extremities:

	Feed-through	Double-deck	Others
ZS	CS	ES...	CS-R1
ZK		EK...	
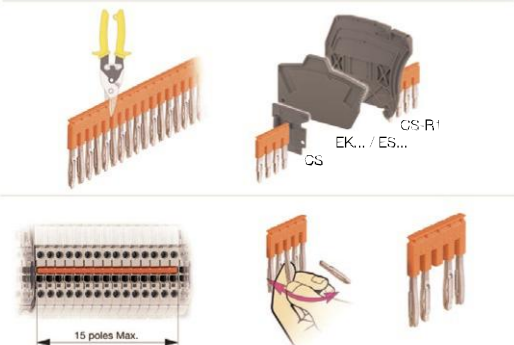
All the technical data for UL/CSA standard and dimensions in inches are in italic.

1SNK160029S0201 - Rev. C