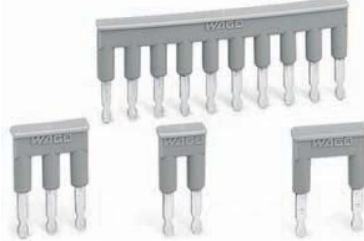


Comb-Style Jumper Bars and Alternate Comb-Style Jumper Bars Operating Tool

Comb-style jumper bars and alternate comb-style jumper bars for 279 Series
 $I_N = I_N$ terminal block
 Operating tool

Comb-style jumper bars and alternate comb-style jumper bars for 280/769/780/880 Series
 $I_N = I_N$ terminal block
 Operating tool

Comb-style jumper bars and alternate comb-style jumper bars for 281/781 Series
 $I_N = I_N$ terminal block
 Operating tool



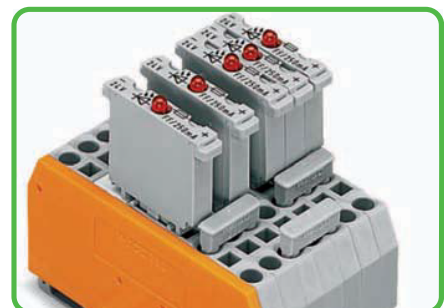
Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
Comb-style jumper bar, insulated		Comb-style jumper bar, insulated		Comb-style jumper bar, insulated	
2-way	279-482 200 (8x25)	2-way	280-482 200 (8x25)	2-way	281-482 100 (4x25)
3-way	279-483 200 (8x25)	3-way	280-483 200 (8x25)	3-way	281-483 100 (4x25)
10-way	279-490 50 (2x25)	10-way	280-490 50 (2x25)	5-way	281-485 100 (4x25)
				10-way	281-490 50 (2x25)
Alternate comb-style jumper bar, insulated		Alternate comb-style jumper bar, insulated		Alternate comb-style jumper bar, insulated	
2-way	279-492 200 (8x25)	2-way	280-492 200 (8x25)	2-way	281-492 100 (4x25)
Operating tool, of insulating material		Operating tool, of insulating material		Operating tool, of insulating material	
2-way	279-432 1	2-way	280-432 1	2-way	280-432 1
3-way	279-433 1	3-way	280-433 1	3-way	280-433 1
10-way	279-440 1	10-way	280-440 1	5-way	281-440 1



4-conductor through terminal blocks, angled type
 Formation of groups with 3-way, comb-style jumper bars



Disconnect terminal blocks for test and measurement
 10-way, comb-style jumper bar



Carrier terminal blocks with component plugs
 Alternate comb-style jumper bars
 3-way, comb-style jumper bar