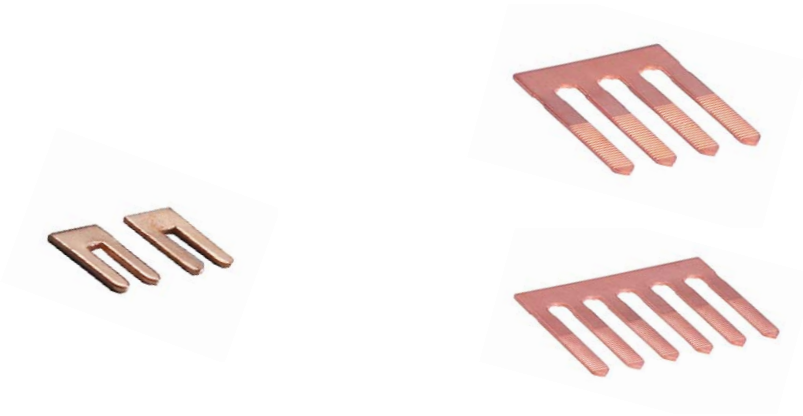


Accessories for DIN rail terminal blocks

selos



Jumper combs, uninsulated

(for rated voltages of up to 50 V)

Type	Part no.	Std. pack	Type	Part no.	Std. pack	Type	Part no.	Std. pack
for terminal block type			WK 4 E/U			WK 4 TKM/U		
			1 mm thick			WK 4/U		
9785 U/10Ω bis 50 kΩ			2pole VB WK 4 E-2 07.255.2227.0 10			WK 4 TKS D/U		
9785 U/10Ω-SPT bis 50 kΩ-SPT			3pole VB WK 4 E-3 07.255.2327.0 10			0.5 mm thick		
9786 U/12			4pole VB WK 4 E-4 07.255.2427.0 10			2pole VB 0,5 WK 4.-2 07.255.0227.0 50		
9786 U/12 D			5pole VB WK 4 E-5 07.255.2527.0 10			3pole VB 0,5 WK 4.-3 07.255.0327.0 50		
9786 U/12 D-G1			6pole VB WK 4 E-6 07.255.2627.0 10			4pole VB 0,5 WK 4.-4 07.255.0427.0 50		
9786 U/12 G 2-4 K			7pole VB WK 4 E-7 07.255.2727.0 10			5pole VB 0,5 WK 4.-5 07.255.0527.0 10		
9786 U/12 G 2-3 K			8pole VB WK 4 E-8 07.255.2827.0 10			6pole VB 0,5 WK 4.-6 07.255.0627.0 10		
1 mm thick			9pole VB WK 4 E-9 07.255.2927.0 10			7pole VB 0,5 WK 4.-7 07.255.0727.0 50		
2pole VB 9786-2	07.253.0227.0	50	10pole VB WK 4 E-10 07.255.3027.0 10			8pole VB 0,5 WK 4.-8 07.255.0827.0 10		
3pole VB 9786-3	07.253.0327.0	50	11pole VB WK 4 E-11 07.255.3127.0 10			9pole VB 0,5 WK 4.-9 07.255.0927.0 50		
4pole VB 9786-4	07.253.0427.0	50	12pole VB WK 4 E-12 07.255.3227.0 10			10pole VB 0,5 WK 4.-10 07.255.1027.0 50		
			70pole VB WK 4 EM-70 07.255.2027.0 10			11pole VB 0,5 WK 4.-11 07.255.1127.0 50		
			1 mm thick, angled			12pole VB 0,5 WK 4.-12 07.255.1227.0 10		
			2pole VBS WK 4 E-2 07.256.4227.0 10			70pole VB 0,5 WK 4.-M-70 07.255.0027.0 10		
			3pole VBS WK 4 E-3 07.256.4327.0 10			1 mm thick		
			4pole VBS WK 4 E-4 07.256.4427.0 10			2pole VB 1 WK 4.-2 07.255.4227.0 10		
			5pole VBS WK 4 E-5 07.256.4527.0 10			3pole VB 1 WK 4.-3 07.255.4327.0 10		
			6pole VBS WK 4 E-6 07.256.4627.0 10			4pole VB 1 WK 4.-4 07.255.4427.0 10		
			7pole VBS WK 4 E-7 07.256.4727.0 10			5pole VB 1 WK 4.-5 07.255.4527.0 10		
			8pole VBS WK 4 E-8 07.256.4827.0 10			6pole VB 1 WK 4.-6 07.255.4627.0 10		
			9pole VBS WK 4 E-9 07.256.4927.0 10			7pole VB 1 WK 4.-7 07.255.4727.0 10		
			10pole VBS WK 4 E-10 07.256.5027.0 10			8pole VB 1 WK 4.-8 07.255.4827.0 10		
			11pole VBS WK 4 E-11 07.256.5127.0 10			9pole VB 1 WK 4.-9 07.255.4927.0 10		
			12pole VBS WK 4 E-12 07.256.5227.0 10			10pole VB 1 WK 4.-10 07.255.5027.0 10		
						11pole VB 1 WK 4.-11 07.255.5127.0 10		
						12pole VB 1 WK 4.-12 07.255.5227.0 10		
						70pole VB 1 WK 4.-M-70 07.255.4027.0 10		