



Wire-to-Wire

For more speed, flexibility and safety in the control cabinet



Simple & Quick Assembly

Saves working time and reduces costs



More safety, fewer errors

Thanks to mis-insertion protection and mechanical robustness



Flexibility

Easy maintenance of individual lines



Variety of options

A solution for every use case










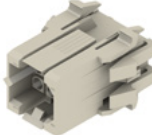


Qualified according to standards



Wire-to-wire example pairs

The image shows socket and pin connectors

Details		Description	Order No.
 1.	 2.	<ul style="list-style-type: none"> Conductor connection: Screw terminal Locking mechanism: Screw connection Number of poles: 2 to 24 Pitch: 5.08mm Max. 4mm² IEC > 17.5 to ≤ 24 A 	1. BLZP 5.08HC/04/180F 1944110000
		2. SLS 5.08/04/180F 1846380000	
 1.	 2.	<ul style="list-style-type: none"> Conductor connection: PUSH IN Locking mechanism: Screw connection Number of poles: 2 to 24 Pitch: 5.08mm Max. 4mm² IEC > 17.5 to ≤ 24 A 	1. BLF 5.08HC/04/90F 1002110000
		2. SLF 5.08/04/180F 1335640000	
 1.	 2.	<ul style="list-style-type: none"> Conductor connection: Screw terminal Locking mechanism: Screw connection Number of poles: 2 to 20 Pitch: 3.81mm Max. 1.5mm² IEC 17 A / 160 V UL 10 A / 300 V 	1. BCZ 3.81/04/180F 1941030000
		2. SCZ 3.81/04/180F 1970930000	
 1.	 2.	<ul style="list-style-type: none"> Conductor connection: PUSH IN Locking mechanism: Screw-on center flange Number of poles: 2 to 6 Pitch: 7.62mm Max. 10mm² IEC 57 A / 600 V UL 39 A / 600 V 	1. BVF 7.62HP/04/180MSF3 1060670000
		2. SVF 7.62HP/04/180MSF3 1061140000	
 1.	 2.	<ul style="list-style-type: none"> Conductor connection: Crimp contacts Locking mechanism: Screw connection Number of poles: 2 to 36 Pitch: 5.00mm Max. cross-section: 0.25 mm² to 3.31 mm² IEC 15 A / 250 V 	1. RSV1,6 B6 1414000000
		2. RSV1,6 S6 1414100000	

