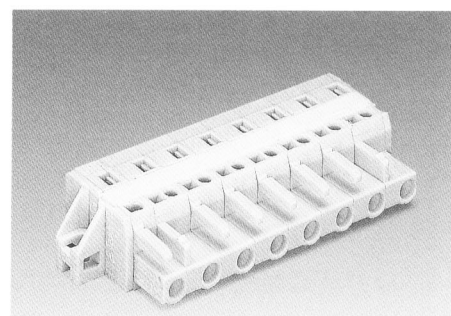
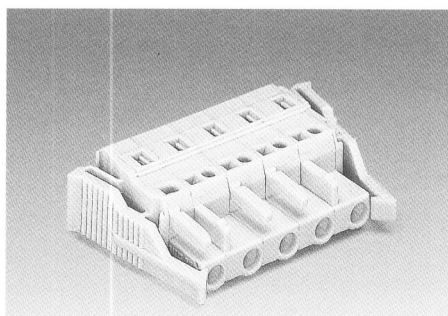
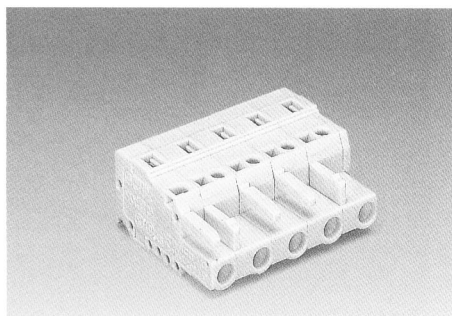


Female Connectors with CAGE CLAMP®, 100 % Protected against Mismatching, Pin Spacing 7.5 mm / 0.295 in, Light Grey

Pin spacing 7.5 mm/0.295 in, light grey 0.08 – 2.5 mm ² AWG 28 – 12 400 V/6 kV/3 300 V, 15 A 16 A 300 V, 15 A 8 – 9 mm / 0.33 in * BV LR NV	Pin spacing 7.5 mm/0.295 in, light grey 0.08 – 2.5 mm ² AWG 28 – 12 400 V/6 kV/3 300 V, 15 A 16 A 300 V, 15 A 8 – 9 mm / 0.33 in * BV LR NV	Pin spacing 7.5 mm/0.295 in, light grey 0.08 – 2.5 mm ² AWG 28 – 12 400 V/6 kV/3 300 V, 15 A 16 A 300 V, 15 A 8 – 9 mm / 0.33 in * BV LR NV
--	--	--

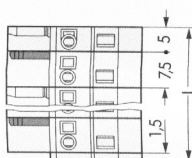
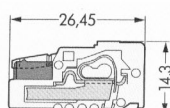
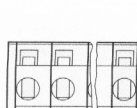


No. of poles	Item-No.	No. of poles	Item-No.	No. of poles	Item-No.
Female connectors with CAGE CLAMP®, 100 % protected against mismatching, with coding fingers, with two latches, light grey		Female connectors with CAGE CLAMP® and locking device, 100 % protected against mismatching, with coding fingers, with two latches, light grey		Female connectors with CAGE CLAMP® and fixing flanges, for racks and feedthrough connections, 100 % protected against mismatching, with reinforcing strips, with coding fingers, with two latches, for screw fixing or similar methods, light grey	
2 (one latch only)	721-202/026-000	2 (one latch only)	721-202/037-000	2	please use the female connectors for panel mounting (item.-No. 721-202/031-000 to 721-205/031-000) on page 4.75
3	721-203/026-000 ①	3	721-203/037-000 ①	3	
4	721-204/026-000 ①	4	721-204/037-000 ①	4	
5	721-205/026-000 ①	5	721-205/037-000 ①	5	
6	721-206/026-000	6	721-206/037-000	6	721-206/027-000
7	721-207/026-000	7	721-207/037-000	7	721-207/027-000
8	721-208/026-000	8	721-208/037-000	8	721-208/027-000
9	721-209/026-000	9	721-209/037-000	9	721-209/027-000
10	721-210/026-000	10	721-210/037-000	10	721-210/027-000
11	721-211/026-000	11	721-211/037-000	11	721-211/027-000
12	721-212/026-000	12	721-212/037-000	12	721-212/027-000

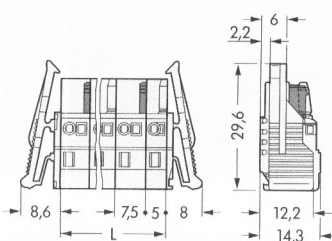
Accessories

	Test plug, w. cable 500 mm/1'7.7" 2 mm / 0.079 in Ø, red 210-136 2.3 mm / 0.091 in Ø, yel. 210-137		Test plug, w. cable 500 mm/1'7.7" 2 mm / 0.079 in Ø, red 210-136 2.3 mm / 0.091 in Ø, yel. 210-137		Test plug, w. cable 500 mm/1'7.7" 2 mm / 0.079 in Ø, red 210-136 2.3 mm / 0.091 in Ø, yel. 210-137
	Insulation stop, 5 pcs/strip 0.08 - 0.2 mm ² ② (white) 231-673 0.25 - 0.5 mm ² (light gr.) 231-674 0.75 - 1 mm ² (dark grey) 231-675 ② 0.2 mm ² solid / 0.14 mm ² f-st		Insulation stop, 5 pcs/strip 0.08 - 0.2 mm ² ② (white) 231-673 0.25 - 0.5 mm ² (light gr.) 231-674 0.75 - 1 mm ² (dark grey) 231-675 ② 0.2 mm ² solid / 0.14 mm ² f-st		Insulation stop, 5 pcs/strip 0.08 - 0.2 mm ² ② (white) 231-673 0.25 - 0.5 mm ² (light gr.) 231-674 0.75 - 1 mm ² (dark grey) 231-675 ② 0.2 mm ² solid / 0.14 mm ² f-st
	Marker strips, self-adhesive 1-16 (20 x) 249-150/210-222		Marker strips, self-adhesive 1-16 (20 x) 249-150/210-222		Tapping screw, B 2.2 x 9.5 209-147 fixing hole Ø 1.8 mm
					Marker strips, self-adhesive 1-16 (20 x) 249-150/210-222

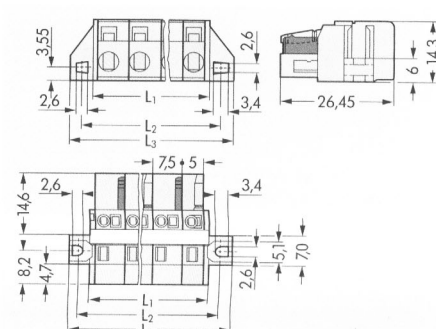
Dimensions (in mm) $A = (\text{No. of poles} - 1) \times \text{pin spacing}$ $L_1 = A + 5 \text{ mm} + 3 \text{ mm}$ $L_2 = A + 5 \text{ mm} + 8.8 \text{ mm}$ $L_3 = A + 5 \text{ mm} + 14.8 \text{ mm}$



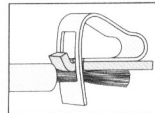
$$L = (\text{No. of poles} - 1) \times \text{pin sp.} + 5 \text{ mm} + 1.5 \text{ mm}$$



$$L = (\text{No. of poles} - 1) \times \text{pin spacing} + 5 \text{ mm}$$



* For further approvals with corresponding ratings see pages 10.3 ff.



Pin spacing 7.5 mm/0.295 in, light grey
0.08 – 2.5 mm² | AWG 28 – 12
400 V/6 kV/3 | 300 V, 15 A
16 A | 300 V, 15 A

8 – 9 mm / 0.33 in

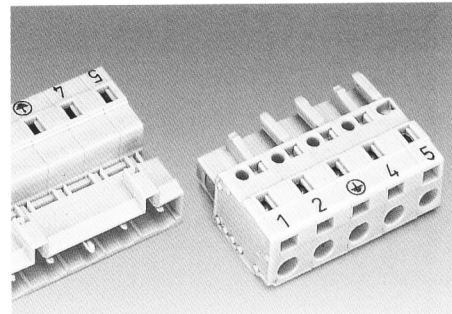
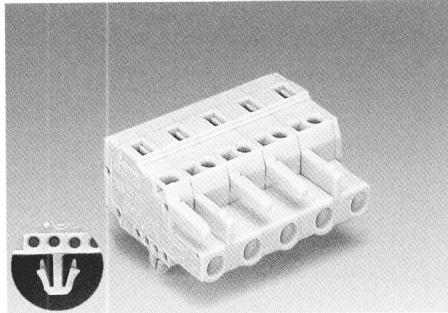
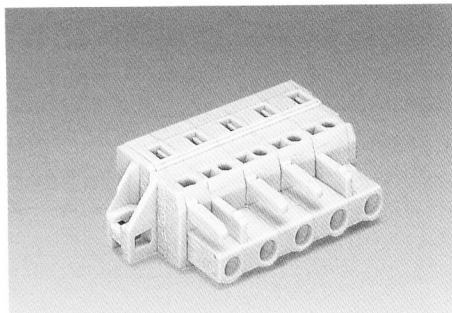
*

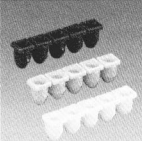
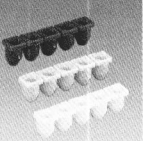
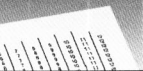
Pin spacing 7.5 mm/0.295 in, light grey
0.08 – 2.5 mm² | AWG 28 – 12
400 V/6 kV/3 | 300 V, 15 A
16 A | 300 V, 15 A

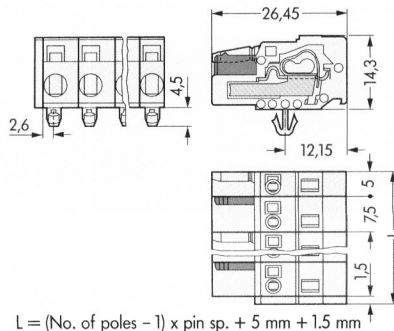
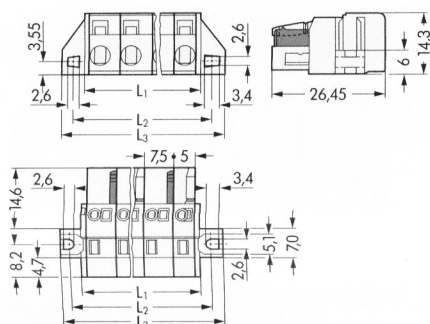
8 – 9 mm / 0.33 in

*

Direct printing



No. of poles	Item-No.	No. of poles	Item-No.	
Female connectors with CAGE CLAMP® and fixing flanges, for panel mounting, 100 % protected against mismatching, with coding fingers, with two latches, for screw fixing or similar methods, light grey		Female connectors with CAGE CLAMP® and snap-in mounting feet, 100 % protected against mismatching, with coding fingers, with two latches, light grey, for plate thickness 0.6 mm–1.2 mm, fixing hole Ø 3.5 mm (or with mounting adapter 209-137 for DIN 35 rail)		1 3-, 4- and 5-pole female connectors with CAGE CLAMP® are available with special printing, suitable for headers and male connectors with preceding ground (earth) contact. Printing 3-pole: 1 - ⊕ - 3 4-pole: 1 - 2 - ⊕ - 4 5-pole: 1 - 2 - ⊕ - 4 - 5 Add. item-No.: ... / ... -045 Ordering example: 5-pole female connector with locking device, without printing: 721-205/037-000 5-pole female connector with locking device, with printing 1-2-⊕-4-5: 721-205/037-045 Other printings – contact factory
2 (one latch only)	721-202/031-000	2 (one latch only)	721-202/008-000	
3	721-203/031-000 1	3	721-203/008-000 1	
4	721-204/031-000 1	4	721-204/008-000 1	
5	721-205/031-000 1	5	721-205/008-000 1	
6	721-206/031-000	6	721-206/008-000	
7	721-207/031-000	7	721-207/008-000	
8	721-208/031-000	8	721-208/008-000	
9	721-209/031-000	9	721-209/008-000	
10	721-210/031-000	10	721-210/008-000	
11	721-211/031-000	11	721-211/008-000	
12	721-212/031-000	12	721-212/008-000	
	Test plug , w. cable 500 mm/1'7.7" 2 mm/0.079 in Ø, red 210-136 2.3 mm/0.091 in Ø, yel. 210-137		Test plug , w. cable 500 mm/1'7.7" 2 mm/0.079 in Ø, red 210-136 2.3 mm/0.091 in Ø, yel. 210-137	All female connectors with CAGE CLAMP® are also available with printed pole marking. Standard printing: 1-2-3-4-5- ... Add. item-No.: ... / ... -047 Ordering example: 3-pole female connector, without printing: 721-203/026-000 3-pole female connector, with printing 1-2-3: 721-203/026-047 Other printings – contact factory
	Insulation stop , 5 pcs/strip 0.08–0.2 mm²  (white) 231-673 0.25–0.5 mm² (light gr.) 231-674 0.75–1 mm² (dark grey) 231-675  0.2 mm² solid/0.14 mm² f-st		Insulation stop , 5 pcs/strip 0.08–0.2 mm²  (white) 231-673 0.25–0.5 mm² (light gr.) 231-674 0.75–1 mm² (dark grey) 231-675  0.2 mm² solid/0.14 mm² f-st	
	Tapping screw , B 2.2 x 9.5 209-147 fixing hole Ø 1.8 mm		Mounting adapter , for DIN 35 rail, grey 209-137	
	Marker strips , self-adhesive 1–16 (20 x) 249-150/210-222		Marker strips , self-adhesive 1–16 (20 x) 249-150/210-222	



$L = (\text{No. of poles} - 1) \times \text{pin sp.} + 5 \text{ mm} + 1.5 \text{ mm}$