

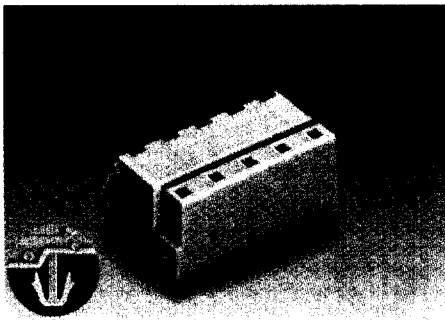
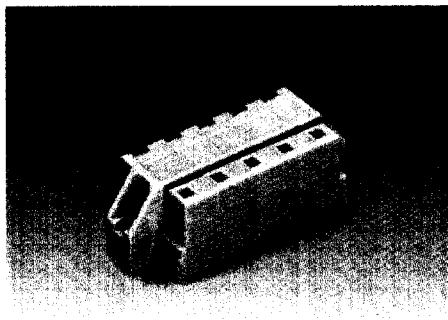
Angled Female Connectors with Fixing Flanges for Panel Mounting and CAGE CLAMP® Connection, Pin Spacing 7.5 mm/0.295 in (Grey)

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

8 – 9 mm / 0.33 in

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

8 – 9 mm / 0.33 in

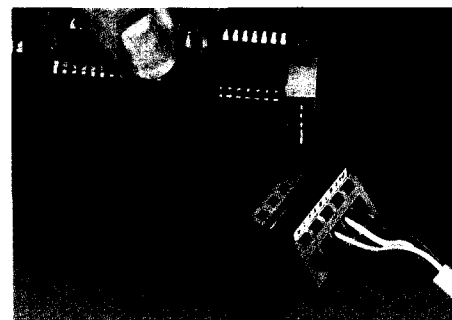
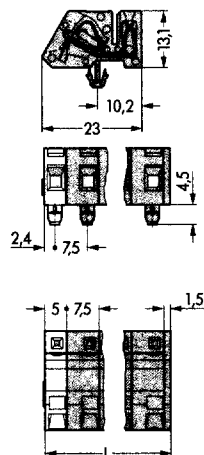
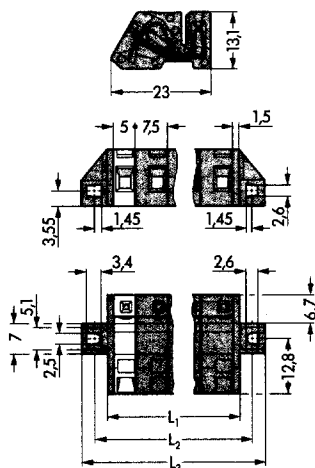


No. of poles	Item-No.	No. of poles	Item-No.
Angled female connectors with CAGE CLAMP® connection and fixing flanges for panel mounting, for screw or similar types of fixing, grey		Angled female connectors with CAGE CLAMP® connection and snap-in mounting feet for panel mounting, plate thickness 0.6 – 1.2 mm, fixing hole Ø 3.5 mm, grey	
2	731-532/031-000	2	731-532/008-000
3	731-533/031-000	3	731-533/008-000
4	731-534/031-000	4	731-534/008-000
5	731-535/031-000	5	731-535/008-000
6	731-536/031-000	6	731-536/008-000
7	731-537/031-000	7	731-537/008-000
8	731-538/031-000	8	731-538/008-000
9	731-539/031-000	9	731-539/008-000
10	731-540/031-000	10	731-540/008-000
11	731-541/031-000	11	731-541/008-000
12	731-542/031-000	12	731-542/008-000
		13	731-543/008-000
		16	731-546/008-000

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
	Countersunk screw, M 2 x 12, not offered by WAGO		
	Marker strips, self-adhesive 1-16 (20 x) 249-150/210-222		Marker strips, self-adhesive 1-16 (20 x) 249-150/210-222

Dimensions (in mm)



Angled female connector as panel feedthrough connection. Conductor entry and operation holes outside of the panel. Thickness of panel up to 2 mm/0.079 in. Picture shows pin spacing 5 mm/0.197 in.

$$L_1 = (\text{No. of poles} - 1) \times \text{pin spacing} + 5 \text{ mm} + 3 \text{ mm}$$

$$L_2 = (\text{No. of poles} - 1) \times \text{pin spacing} + 5 \text{ mm} + 8.8 \text{ mm}$$

$$L_3 = (\text{No. of poles} - 1) \times \text{pin spacing} + 5 \text{ mm} + 14.8 \text{ mm}$$

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