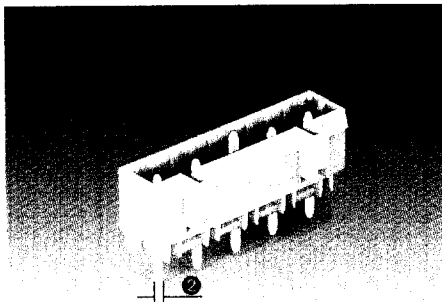
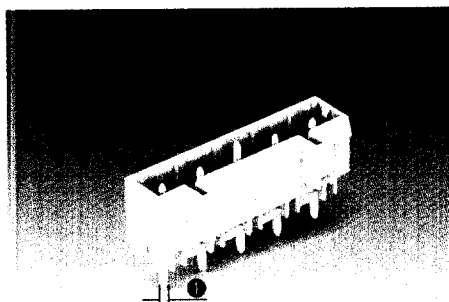


5 Headers with Solder Pins, 100 % protected against Mismatching, Pin Spacing 7.5 mm / 0.295 in, light grey

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Pin spacing 7.5 mm / 0.295 in, light grey Straight solder pin 400 V/6 kV/3 300 V, 10 A  12 A 300 V, 15 A  Mating direction perpendicular to PCB *     GL LR NV	Pin spacing 7.5 mm / 0.295 in, light grey Straight solder pin 400 V/6 kV/3 300 V, 15 A  16 A 300 V, 15 A  Mating direction perpendicular to PCB *     GL LR NV	
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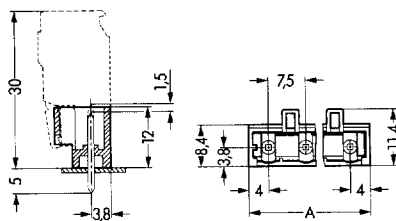
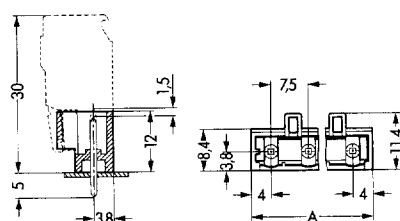


No. of poles	Item-No.	Item-No.	No. of poles	Item-No.	Item-No.
Closed end headers, 100 % protected against mismatching, light grey, straight solder pin, 1 x 1 mm ① without preceding ground (earth) contact			Closed end headers, 100 % protected against mismatching, light grey, straight solder pin, 1.2 x 1.2 mm ② without preceding ground (earth) contact		
2	721-232/001-000		2	721-262/001-000	
3	721-233/001-000	721-233/001-040 ③	3	721-263/001-000	721-263/001-040 ③
4	721-234/001-000	721-234/001-040 ③	4	721-264/001-000	721-264/001-040 ③
5	721-235/001-000	721-235/001-040 ③	5	721-265/001-000	721-265/001-040 ③
6	721-236/001-000		6	721-266/001-000	
7	721-237/001-000		7	721-267/001-000	
8	721-238/001-000		8	721-268/001-000	
9	721-239/001-000		9	721-269/001-000	
10	721-240/001-000		10	721-270/001-000	
11	721-241/001-000		11	721-271/001-000	
12	721-242/001-000		12	721-272/001-000	

Accessories (please refer to remarks concerning coding on page 5.75)

 Coding key, snap-on type, light grey 231-130	 Coding key, snap-on type, light grey 231-130	

Dimensions (in mm) Diameter of drilled hole: $1.4^{+0.1}$ mm (solder pin 1 x 1 mm); $1.7^{+0.1}$ mm (solder pin 1.2 x 1.2 mm)



$$A = (\text{No. of poles} - 1) \times \text{pin spacing} + 8 \text{ mm}$$

$$A = (\text{No. of poles} - 1) \times \text{pin spacing} + 8 \text{ mm}$$

* For international approvals (with corresponding ratings) see pages 10.3 – 10.38.

