

Contact Arrangement

Number of Poles

Required Contacts

	6	6 x 2 mm
	7	7 x 2 mm
	9 (8+1)	8 x 1 mm 1 x 2 mm
	12	12 x 1 mm
	16	16 x 1 mm
	17	17 x 1 mm
	19	16 x 1 mm 3 x 1,5 mm
	10	Housings and contacts 10-pole, see chapter „M 23 Power, M 23 Hybrid“, page 110–116

For the M23 crimp insert with 1 mm contacts can be used stamped crimp contact.

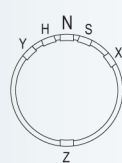


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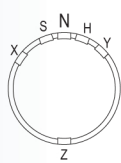
Coding

Number of Poles

Coding Possibilities



Female Inserts
mating view



Male Inserts
mating view

6-pole.....	N, S, H, X, Y and Z
7-pole	N, S, H, X and Y
9-pole	N, S, H, X and Y
12-pole.....	N, S, H, X, Y and Z
16-pole.....	N, S, H, X, Y and Z
17-pole.....	N, S, H, X, Y and Z
19-pole	N, S, H, X and Y

As standard, coding groove N is opened. To use other codings, please remove the coding barrier.

M 16

M 23 PoE

M 23 RJ 45

M 23 Signal

M 27 Signal

M 23 Power

M 40 Power

INOX

Moulded Cordsets

Customized