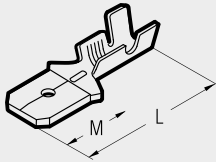


MALE CONNECTORS



open barrel

Conductor Size sqmm (AWG)	Ref.	Tab mm	M mm	L mm	Quantity Box/Bag
0,5÷1 (20÷17)	RN-MA 305	2,8 x 0,5	5,8	13,0	6.000/100
	RN-MA 405	4,8 x 0,5	6,3	17,3	5.000/100
	RN-MA 608	6,3 x 0,8	7,9	19,7	4.000/100
1÷2,5 (17÷14)	BN-MA 608	6,3 x 0,8	7,9	20,0	4.000/100

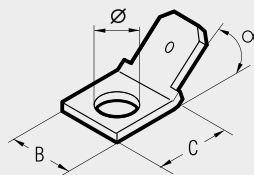
RN-MA BN-MA



- Manufactured from Brass strip
- The operating temperature range is - 40 to + 125°C.
- Recommended crimping tool is shown on page 104.

MALE TABS

for board mounting



Ref.	Tab mm	Ø Stud mm	B mm	C mm	α	Quantity Box/Bag
MP 608	6,3 x 0,8	4	8	8,5	0°	5.000/100
MP 608/45	6,3 x 0,8	4	8	8,5	45°	6.000/100
MP 608/90	6,3 x 0,8	4	8	8,5	90°	5.000/100
* MP 608D	6,3 x 0,8	5	8	14	0°	5.000/100

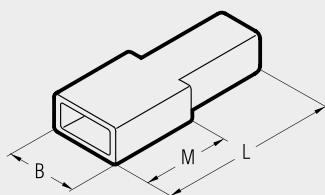
*double tab

MP MPD



- Manufactured from Brass strip
- The operating temperature range is - 40 to + 125°C.

CONNECTOR SLEEVES



Ref.	Connector	B mm	M mm	L mm	Material	Quantity Box/Bag
CFA 300	Female 2,8	5,5	7	18	Polyethylene	3.000/100
*CFA 400	Female 4,8	7,5	9	20	Polyethylene	2.000/100
*CFA 600	Female 6,3	9,0	11	24	Polyethylene	1.500/100
**CFA2 600	Female 6,3	9,0	9	22	Polyethylene	1.500/100
CFAR 600	Female 6,3 frontal insertion with retainer	9,0	12	25	Polyamide 6.6	500/100
CFAB 600	Female 6,3 flag	10,0	-	18	Polyamide 6.6	1.000/100
*CMA 600	Male 6,3	12,0	11	22	Polyethylene	1.000/100

CFA CMA



- * For a single cable.
Colours available:
Transparent: no suffix
Red: add suffix R
Black: add suffix N

- ** For twin cables.
Colours available:
Transparent: no suffix
Red: add suffix R
Black: add suffix N
Green: add suffix V
Blue: add suffix B
Yellow: add suffix G