Connettori maschio per C.S.

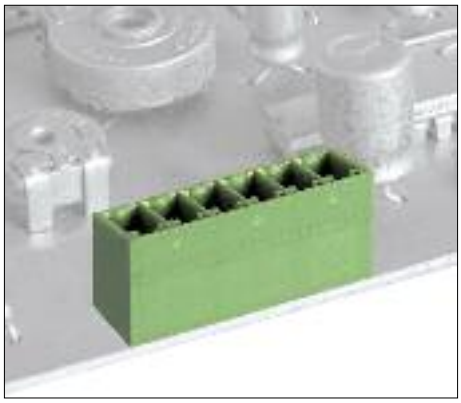
Headers for P.C.B.

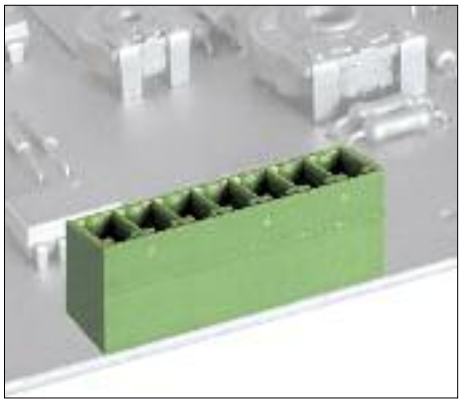
Connecteurs mâle pour C.I.

Stiftleiste für Leiterplatten

MRT9 **MRT9..SQ** **MRT9** **MRT9..SQ**

Blocco unico Monobloc	**Single block** Einzelblock	**Blocco unico** Monobloc	**Single block** Einzelblock
Poli Pôles	**Poles** Polzahl **2/20**	**Poli** Pôles	**Poles** Polzahl **2/10**





		mm	3,5 / 3,81	7 / 7,62
Passo Pas	**Pitch** Rastermaß	mm		
Tensione nominale Tension nominale	**Rated Voltage** Bemessungsspannung	V	200	400 / 500
Corrente nominale Intensité nominale	**Rated Current** Bemessungsstrom	A	10	10
Temperatura Tempèrature	**Temperature** Temperatur	°C	110	110
Corpo isolante Corps isolant	**Housing** Isolierkörper		PA - UL 94 V0	PA - UL 94 V0

			V	A	mm²/AWG	V	A	mm²/AWG
IMQ	IMQ	EN61984	200	10	0,2 ÷ 1,0	400 (7) / 500 (7,62)	10	0,2 ÷ 1,0
VDE	VDE	EN61984						
UL	UL	UL1059						
cUL	cUL	UL1059 + C22.2 n°158	300	8	30 ÷ 16	300	8	30 ÷ 16

Poli Pôles	**Poles** Polzahl	X ➡	min 2 - max 20	min 2 - max 10
Colore standard Coloris standard	**Standard colour** Standardfarbe	Y ➡	VE	VE
Altri dati Autres données	**Other information** Weitere Informationen	**pag.** Seite	83	83

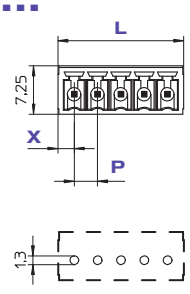
Ordinazione Référence de commande **How to order** Bestellschlüssel

MRT9	P3,5	/	X	SQ	Y	...
Tipo Type Typ	**Passo** Pitch Pas Rastermaß		**Poli** Poles Pôles Polzhal	**Versione** Version Version Version	**Colori** Colors Couleurs Farben	**Numerazione** Printing Marquage Bedruckung

Altri colori a richiesta. Autres couleurs sur demande. **Other colours on demand.** Andere Farben bei Bedarf.

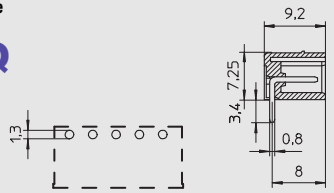
VE GR NE AR BL RO

Versione Version ...

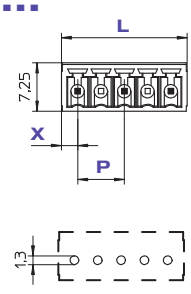


P	L (mm)	X
3,5	(3,5 x p)+1,4	2,45
3,81	(3,81 x p)+1,39	2,6

Versione Version **SQ**

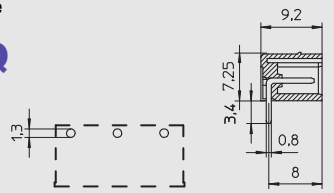


Versione Version ...



P	L (mm)	X
7	(7 x p)–2,1	2,45
7,62	(7,62 x p)–2,42	2,6

Versione Version **SQ**



B3

STELVIO