

HEADERS
FOR P.C.B.

CONNETTORI MASCHIO
PER C.S.

CONNECTEURS MÂLE
POUR C.I.

STIFTLEISTE
FÜR LEITERPLATTEN

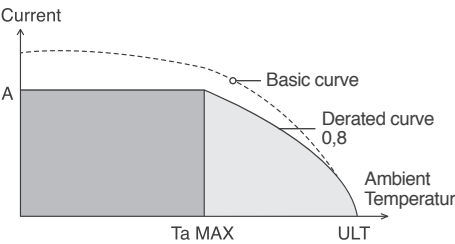
Pitch Pas	Passo Rastermaß	mm
Rated Voltage Tensione nominale	Tensione nominale Bemessungsspannung	V
Rated Current Intensité nominale	Corrente nominale Bemessungsstrom	A

Temperature Température	Temperatura Temperatur	°C
Housing Corps isolant	Corpo isolante Isolierkörper	

	IMQ	EN61984
	VDE	EN61984
	cUL	UL1059 + C22.2 n°158

Poles Pôles	Poli Polzahl	X
Colours Couleurs	Colori Farben	Y
Other information Autres données	Altri dati Weitere Informationen	p.

How to order			Ordinazione			
Référence de commande			Bestellschlüssel			
MRT21 5			/ X	...	Y	N...
Type	Pitch	Poles	Version	Colors	Printing	
Tipo	Passo	Poli	Versione	Colori	Numerazione	
Type	Pas	Pôles	Version	Couleurs	Marquage	
Typ	Rastermaß	Polzahl	Version	Farben	Bedruckung	



Ta MAX: Max Ambient Temperature to perform nominal value;
ULT: Upper Limit Temperature

*SQ Version = Horizontal version

MRT21

MRT21..SQ*

Interlocking modules · Modulo componibile
Elements modulaires · Zusammensteckbare Blöcke

Poles · Poli · Pôles · Polzahl

1/2

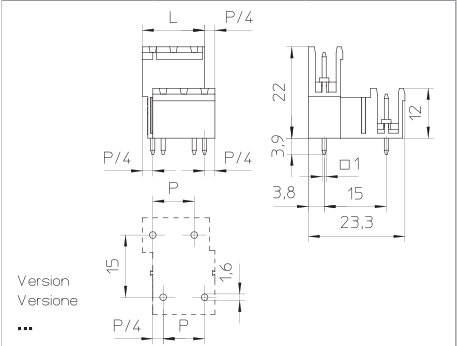


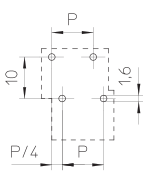
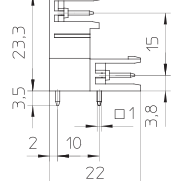
10
600
20

Ta MAX: 55	/	ULT: 160
PA - UL 94 V0		

V	A	mm²/AWG
600	18	0,2 ÷ 2,5
600	20	0,2 ÷ 2,5
300	12	30 ÷ 12

min 2 - max ...		
VE	/ on demand	GR GR1 NE AR BL RO GI
D/B4		



Version Versione ...		
	P	L (mm)
	10	(10 × p)-5
SQ*		

MRT21

MRT21..SQ*

Interlocking modules · Modulo componibile
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Poles · Poli · Pôles · Polzahl

1/2

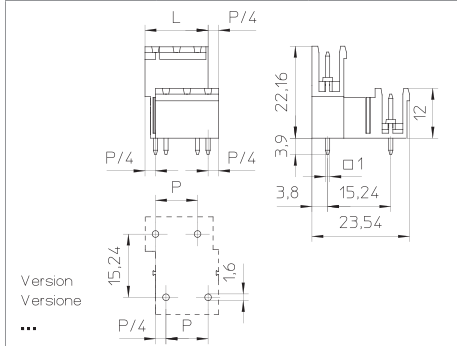


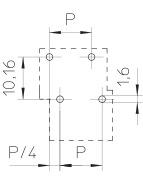
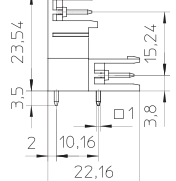
10,16
600
20

Ta MAX: 55	/	ULT: 160
PA - UL 94 V0		

V	A	mm²/AWG
600	18	0,2 ÷ 2,5
600	20	0,2 ÷ 2,5
300	12	30 ÷ 12

min 2 - max ...		
VE	/ on demand	GR GR1 NE AR BL RO GI
D/B4		



Version Versione ...		
	P	L (mm)
	10,16	(10,16 × p)-5,08
SQ*		