

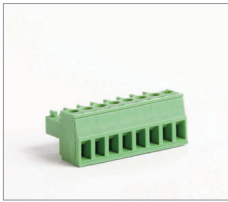
**FEMALE PLUG  
RISING CLAMP**  
**CONNETTORI FEMMINA  
CARRELLO**  
**CONNECTEURS FEMELLE  
ÉTRIER REMONTANT**  
**STECKERTEIL  
LIFTPRINZIP**

**MRT8**

Single block - Blocco unico  
Monobloc - Einzelblock

Poles - Poli - Pôles - Polzahl

2/20

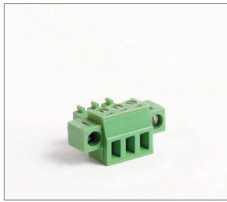


**MRT8..FV**

Single block - Blocco unico  
Monobloc - Einzelblock

Poles - Poli - Pôles - Polzahl

2/16

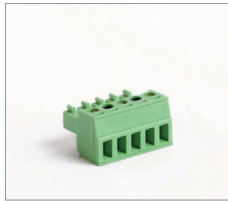


**MRT8**

Single block - Blocco unico  
Monobloc - Einzelblock

Poles - Poli - Pôles - Polzahl

2/10

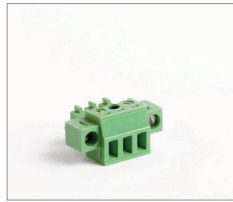


**MRT8..FV**

Single block - Blocco unico  
Monobloc - Einzelblock

Poles - Poli - Pôles - Polzahl

2/9



**MRT22**

Single block - Blocco unico  
Monobloc - Einzelblock

Poles - Poli - Pôles - Polzahl

2/20



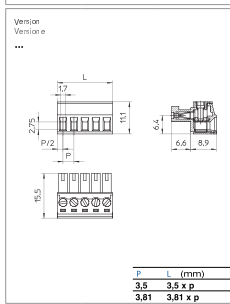
Pitch Paso	Passo Rastermaß	mm
Rated Voltage Tensione nominale	Rated Current Intensità nominale	V
Types of cables Type de conducteur	Nominal cross sect Sezione nominale	mm <sup>2</sup> AWG
Stripping length Lunghezza spelatura	Stripping length Lunghezza spelatura	mm
Torque Coppia di serraggio	Temperature Temperatura	Nm °C
Housing Corpo isolante	Captive Screw Vite Imperdibile	UL 94 V0 M2
Imperdibile	Imperdibile	mm

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

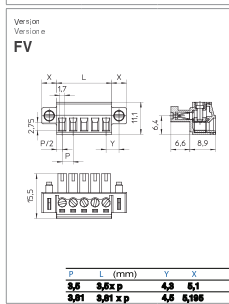
Poles Pôles Couleurs	Poli Polzahl Farben	X Y
Other informat Autres données	Altre dati Weitere Informationen	P.

How to order Références de commande	Ordinazione Bestellungsliste
MRT8 P3.5 / X	... Y N...
Type Pitch Poles Version Colors Printing	Versione Colori Numerazione
Type Passo Poli Versione Colori Marquage	Versione Farben Bedruckung

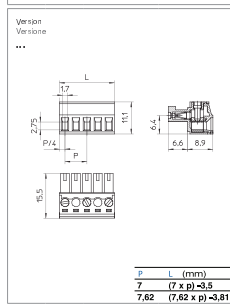
3.5 - 3.81		
200		
10		
0.2 ± 1.0 30 ± 16	0.2 ± 1.0 30 ± 16	0.2 ± 1.0 30 ± 16
5		
0.3	/	3
110		
PA - UL 94 V0		
M2		
0.5 x 3		
V	A	mm <sup>2</sup> /AWG
200	10	0.2 ± 1.0
300	8	30 ± 16
min 2 - max 20		
VE / on demand GR GR NE AR BL RO GI		
D/B1		



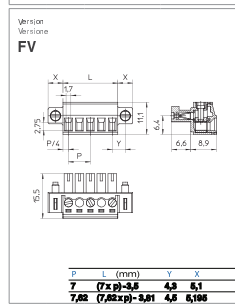
3.5 - 3.81		
200		
10		
0.2 ± 1.0 30 ± 16	0.2 ± 1.0 30 ± 16	0.2 ± 1.0 30 ± 16
5		
0.3	/	3
110		
PA - UL 94 V0		
M2		
0.5 x 3		
V	A	mm <sup>2</sup> /AWG
200	10	0.2 ± 1.0
300	8	30 ± 16
min 2 - max 16		
VE / on demand GR GR NE AR BL RO GI		
D/B1		



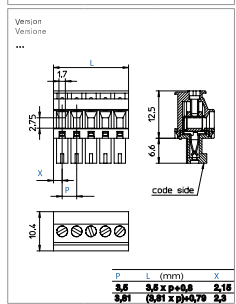
7 - 7.62		
400 - 500		
10		
0.2 ± 1.0 30 ± 16	0.2 ± 1.0 30 ± 16	0.2 ± 1.0 30 ± 16
5		
0.3	/	3
110		
PA - UL 94 V0		
M2		
0.5 x 3		
V	A	mm <sup>2</sup> /AWG
400 (7)	500 (7.62)	0.2 ± 1.0
300	8	30 ± 16
min 2 - max 10		
VE / on demand GR GR NE AR BL RO GI		
D/B1		



3.5 - 3.81		
200		
10		
0.2 ± 1.0 30 ± 16	0.2 ± 1.0 30 ± 16	0.2 ± 1.0 30 ± 16
5		
0.3	/	3
110		
PA - UL 94 V0		
M2		
0.5 x 3		
V	A	mm <sup>2</sup> /AWG
200	10	0.2 ± 1.0
300	8	30 ± 16
min 2 - max 9		
VE / on demand GR GR NE AR BL RO GI		
D/B1		



3.5 - 3.81		
200		
10		
0.2 ± 1.0 30 ± 16	0.2 ± 1.0 30 ± 16	0.2 ± 1.0 30 ± 16
5		
0.3	/	2
110		
PA - UL 94 V0		
M2		
0.5 x 3		
V	A	mm <sup>2</sup> /AWG
200	10	0.2 ± 1.0
300	8	30 ± 16
min 2 - max 20		
VE / on demand GR GR NE AR BL RO GI		
D/B1		



**FEMALE PLUG  
RISING CLAMP**  
**CONNETTORI FEMMINA  
CARRELLO**  
**CONNECTEURS FEMELLE  
ÉTRIER REMONTANT**  
**STECKERTEIL  
LIFT-PRINZIP**

**MRT22..V01**

Single block - Blocco unico  
Monobloc - Einzelblock

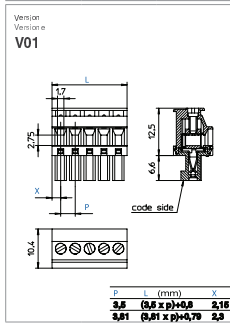
Poles - Poli - Póles - Polzahl 2/20



Pitch Pis	3,5 - 3,81	
Rated Voltage Tensione nominale	200	
Rated Current Intensità nominale	10	
Types of cables Type of conductor	0,2 ÷ 1,0 30 ÷ 16	
Nominal cross section Sezione nominale	5	
Stripping length Lunghezza spelatura	0,3 / 2	
Torque Coppia di serraggio	110	
Temperature Temperatura	PA - UL 94 V0	
Housing Corpo isolante	M2	
Captive Screw Vis Imperdabile	0,5 x 3	

V	A	mm <sup>2</sup> /AWG
200	10	0,2 ÷ 1,0
300	8	30 ÷ 16

min 2 - max 20	
VE	/ on demand GR GR1 NE AR BL RO GI
D/B1	



**MRT22**

Single block - Blocco unico  
Monobloc - Einzelblock

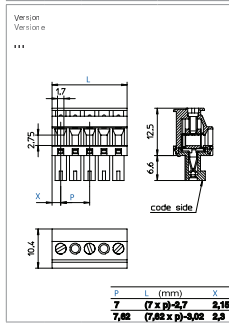
Poles - Poli - Póles - Polzahl 2/10



Pitch Pis	7 - 7,62	
Rated Voltage Tensione nominale	400 - 500	
Rated Current Intensità nominale	10	
Types of cables Type of conductor	0,2 ÷ 1,0 30 ÷ 16	
Nominal cross section Sezione nominale	5	
Stripping length Lunghezza spelatura	0,3 / 2	
Torque Coppia di serraggio	110	
Temperature Temperatura	PA - UL 94 V0	
Housing Corpo isolante	M2	
Captive Screw Vis Imperdabile	0,5 x 3	

V	A	mm <sup>2</sup> /AWG
400 500 (7) (7,62)	10	0,2 ÷ 1,0
300	8	30 ÷ 16

min 2 - max 10	
VE	/ on demand GR GR1 NE AR BL RO GI
D/B1	



**MRT22..V01**

Single block - Blocco unico  
Monobloc - Einzelblock

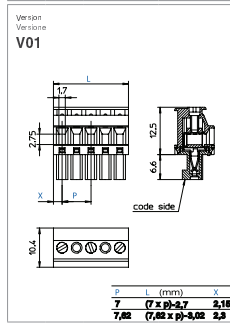
Poles - Poli - Póles - Polzahl 2/10



Pitch Pis	7 - 7,62	
Rated Voltage Tensione nominale	400 - 500	
Rated Current Intensità nominale	10	
Types of cables Type of conductor	0,2 ÷ 1,0 30 ÷ 16	
Nominal cross section Sezione nominale	5	
Stripping length Lunghezza spelatura	0,3 / 2	
Torque Coppia di serraggio	110	
Temperature Temperatura	PA - UL 94 V0	
Housing Corpo isolante	M2	
Captive Screw Vis Imperdabile	0,5 x 3	

V	A	mm <sup>2</sup> /AWG
400 500 (7) (7,62)	10	0,2 ÷ 1,0
300	8	30 ÷ 16

min 2 - max 10	
VE	/ on demand GR GR1 NE AR BL RO GI
D/B1	



**CUF**

Single block - Blocco unico  
Monobloc - Einzelblock

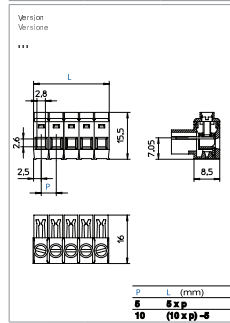
Poles - Poli - Póles - Polzahl 2/36 (5)  
2/18 (10)



Pitch Pis	5 - 10	
Rated Voltage Tensione nominale	250 - 500	
Rated Current Intensità nominale	16	
Types of cables Type of conductor	0,2 ÷ 2,5 24 ÷ 12	
Nominal cross section Sezione nominale	7	
Stripping length Lunghezza spelatura	0,5 / 4	
Torque Coppia di serraggio	85	
Temperature Temperatura	PC - UL 94 V0	
Housing Corpo isolante	M2,5	
Captive Screw Vis Imperdabile	0,6 x 3,5	

V	A	mm <sup>2</sup> /AWG
250 (5) 500 (10)	16	0,2 ÷ 2,5
300	14	24 ÷ 12

min 2 - max 36 (pitch 5) / max 18 (pitch 10)	
GR	/ on demand NE
D/B1	



**CPF**

Single block - Blocco unico  
Monobloc - Einzelblock

Poles - Poli - Póles - Polzahl 2/24



Pitch Pis	5 - 5,08	
Rated Voltage Tensione nominale	320	
Rated Current Intensità nominale	20	
Types of cables Type of conductor	0,2 ÷ 2,5 30 ÷ 12	
Nominal cross section Sezione nominale	7	
Stripping length Lunghezza spelatura	0,5 / 5	
Torque Coppia di serraggio	110	
Temperature Temperatura	PA - UL 94 V0	
Housing Corpo isolante	M3	
Captive Screw Vis Imperdabile	0,6 x 3,5	

V	A	mm <sup>2</sup> /AWG
320	20	0,2 ÷ 2,5
320	20	0,2 ÷ 2,5
300	12	24 ÷ 12

min 2 - max 24	
VE	/ on demand GR GR1 NE AR BL RO GI
D/B1	

