

TERMINAL BLOCKS FOR P.C.B. RISING CLAMP

MORSETTI PER C.S. CARRELLO

BLOCS DE JONCTION C.I. ÉTRIER REMONTANT

PRINTKLEMMEN LIFTPRINZIP

Pitch Pis	Passo Rastermaß	mm
Rated Voltage Tensione nominale	Nominal voltage Bemessungsspannung	V
Rated Current Intensità nominale	Current nominal Bemessungsstrom	A
Types of cables Type of conductor	Typo cavi Leitungs Typen	mm ² AWG
Nominal cross section Sección nominal	Nennquerschnitt	mm ² AWG
Stripping length Lunghezza spelatura Longueur de dénudage	Abschleiflänge	mm
Torque Coppia di serraggio Distorsionement	Coppia di torsione Distorsionement	Nm daN
Temperature Temperatura	Temperatura	°C
Housing Corpo isolante Corps isolant	Corpo isolante Isolierrückzug	
Captive Screw Vis Imperdabile Vis Imperdabile	Winkelverriegelbare Schraube	mm

IMQ	EN60998
VDE	EN60998
cUL	UL1059 + C22 2 n°158

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

How to order Référence de commande	Ordinazione Bestellungsbeleg
MRT6 PS / X ... Y N...	
Type Pitch Poles Version Colors Printing	
Typo Passo Poli Versione Colori Numerazione	
Type Pas Pôles Version Couleurs Marquage	
Typ. Rastermaß Polzahl Version Farben Bedruckung	

MRT6

Interlocking modules - Modulo componibile
Element modulars - Zusammensteckbare Blöcke

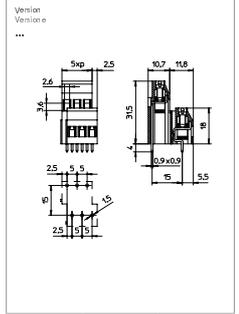
Poles - Poli - Pôles - Polzahl 2/3



5		
320		
24		
0,2 ÷ 4 30 ÷ 12		
6		
0,5 / 5		
110		
PA - UL 94 V0		
M3		
0,6 x 3,5		
V	A	mm ² /AWG
450 (5,08)	24	0,5 ÷ 2,5
450 (5,08)	24	0,5 ÷ 2,5
300 (5,08 and 10,16)	16	24 ÷ 12

min 2 - max...		
VE / on demand GR GR NE AR BL RO G		
D/A1		

Version Versione	...
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MRT6

Interlocking modules - Modulo componibile
Element modulars - Zusammensteckbare Blöcke

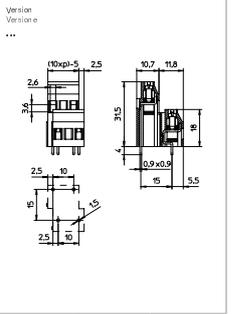
Poles - Poli - Pôles - Polzahl 1/2



10		
630		
24		
0,2 ÷ 4 30 ÷ 12		
6		
0,5 / 5		
110		
PA - UL 94 V0		
M3		
0,6 x 3,5		
V	A	mm ² /AWG
750	24	0,5 ÷ 2,5
750	24	0,5 ÷ 2,5
300 (5,08 and 10,16)	16	24 ÷ 12

min 2 - max...		
VE / on demand GR GR NE AR BL RO G		
D/A1		

Version Versione	...
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MRT18

Interlocking modules - Modulo componibile
Element modulars - Zusammensteckbare Blöcke

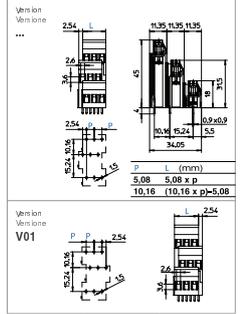
Poles - Poli - Pôles - Polzahl 2/3 (5,08) 1/2 (10,16)



5,08 - 10,16		
320 - 630		
20		
0,2 ÷ 4 30 ÷ 12		
6		
0,5 / 5		
110		
PA - UL 94 V0		
M3		
0,6 x 3,5		
V	A	mm ² /AWG
450 (5,08)	750 (10,16)	20
450 (5,08)	750 (10,16)	20
300 (5,08 and 10,16)	20	30 ÷ 12

min 2 - max...		
VE / on demand GR GR NE AR BL RO G		
D/A1		

Version Versione	...
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MRT18..V04

Interlocking modules - Modulo componibile
Element modulars - Zusammensteckbare Blöcke

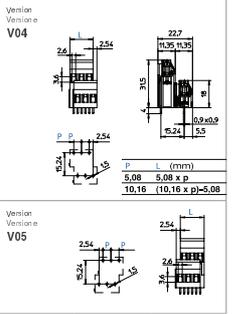
Poles - Poli - Pôles - Polzahl 2/3 (5,08) 1/2 (10,16)



5,08 - 10,16		
320 - 630		
20		
0,2 ÷ 4 30 ÷ 12		
6		
0,5 / 5		
110		
PA - UL 94 V0		
M3		
0,6 x 3,5		
V	A	mm ² /AWG
450 (5,08)	750 (10,16)	20
450 (5,08)	750 (10,16)	20
300 (5,08 and 10,16)	20	30 ÷ 12

min 2 - max...		
VE / on demand GR GR NE AR BL RO G		
D/A1		

Version Versione	...
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MRT18..V02

Interlocking modules - Modulo componibile
Element modulars - Zusammensteckbare Blöcke

Poles - Poli - Pôles - Polzahl 2/3 (5,08) 1/2 (10,16)



5,08 - 10,16		
320 - 630		
20		
0,2 ÷ 4 30 ÷ 12		
6		
0,5 / 5		
110		
PA - UL 94 V0		
M3		
0,6 x 3,5		
V	A	mm ² /AWG
450 (5,08)	750 (10,16)	20
450 (5,08)	750 (10,16)	20
300 (5,08 and 10,16)	20	30 ÷ 12

min 2 - max...		
VE / on demand GR GR NE AR BL RO G		
D/A1		

Version Versione	...
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