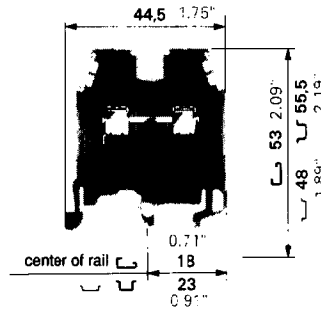
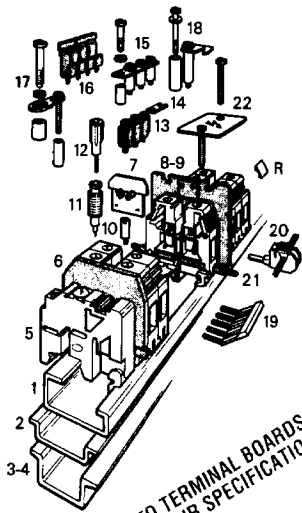


## Compression clamp terminal blocks

### MA 2,5/5 MA 2,5/5.N

Spacing 5 mm + 0,08 (.200")



Standard 5 mm block

Type	Part number
Grey body <b>MA 2,5/5</b>	<b>115 486.03</b>
Blue body <b>MA 2,5/5.N</b>	<b>125 486.05</b>
Beige body <b>MA 2,5/5 VO</b>	<b>195 486.04</b>

## Characteristics

Wire size  
(see generalities)

Solid wire  
Stranded wire

DIN-VDE	UL	CSA	NFC-UTE	DIN-VDE	UL	CSA	NFC-UTE
0-4 mm <sup>2</sup>	22-12 AWG	22-12 AWG	0-4 mm <sup>2</sup>	0-4 mm <sup>2</sup>	22-12 AWG	22-12 AWG	0-4 mm <sup>2</sup>
0-2,5 mm <sup>2</sup>			0-2,5 mm <sup>2</sup>	0-2,5 mm <sup>2</sup>			0-2,5 mm <sup>2</sup>

Rated voltage

V ~ AC  
= DC

750 Gr.C	600	600	500 Cat.C	750 Gr.C	600	600	500 Cat.C
900 Gr.C			500 Cat.C	900 Gr.C			500 Cat.C

Rated current

A

26	30	25	30	26	30	25	30
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Rated wire size

## Other characteristics

For compression clamp connection

Wire stripping length	Recommended screwdriver	Recommended torque	Protection	Wire stripping length	Recommended screwdriver	Recommended torque	Protection
2,5 mm <sup>2</sup>	12 AWG	12 AWG	2,5 mm <sup>2</sup>	2,5 mm <sup>2</sup>	12 AWG	12 AWG	2,5 mm <sup>2</sup>
10 mm .39"	3,5 mm	0,4-0,6 Nm 3,5-5,3 lb.in.	IP 20 NEMA 1	10 mm .39"	3,5 mm	0,4-0,6 Nm 3,5-5,3 lb.in.	IP 20 NEMA 1

Approvals (Contact Entelec)

## Accessories

- Rail 32 x 15 DIN 1
- Rail 35 x 7,5 x 1 DIN 3
- Rail 35 x 15 x 2,3 DIN 3
- Rail 35 x 15 x 1,5
- End stop (all rails)
- End section  
grey  
yellow  
green  
orange  
blue
- Circuit separator grey
- Separator end section (block) grey  
blue
- Separator end section (rail)
- Test socket
- Test device
- Test plug
- Assembled jumper bar
- Connector plate
- Not pre-assembled jumper bar
- Alternated jumper bar
- Universal jumper bar
- Pivoting jumper bar
- Comb type jumper bar
- IDC jumper
- Shield connector
- Protection label
- See markers and other accessories Marking method

Type	Part number
PR1 Z2	163 050.04
PR30 prepunched	173 220.05
PR4	168 500.12
PR5 prepunched	101 598.26
BAM th. 9,1 mm	103 002.26
FEM6 th. 2,5 mm	118 368.16
FEM6 th. 2,5 mm	103 062.21
FEM6 th. 2,5 mm	103 125.15
FEM6 th. 2,5 mm	103 126.16
FEM6 th. 2,5 mm	128 368.10
SCMA5	116 728.25
SCF6 th. 3 mm	118 707.03
SCF6 th. 3 mm	128 707.05
SCFM6 th. 3 mm	114 825.05
AL2 (1) DIA. 2 mm	163 046.24
DCB blue	105 028.21
FC (see access.)	
BJM5 (1) 2 poles	176 273.01
BJM5 (1) 3 poles	176 274.02
BJM5 (1) 4 poles	176 275.03
BJM5 (1) 5 poles	176 276.04
BJM5 (1) 10 poles	176 277.05
BJS5 (1) 20 poles (see access.)	
PC5 (see access.)	
AD2,5	114 205.20
CBM (see access.)	

10 and 6 for top marking

- A circuit separator SC may be required with the use of these accessories.
- Use of these accessories requires the user to cut out the partition.

### MA 2,5/5.1 MA 2,5/5.1.N

Spacing 5 mm + 0,08 (.200")



MA 2,5/5 with partition

Type	Part number
Grey body <b>MA 2,5/5.1</b>	<b>115 485.02</b>
Blue body <b>MA 2,5/5.1.N</b>	<b>125 485.04</b>

## Characteristics

Wire size  
(see generalities)

Solid wire  
Stranded wire

750 Gr.C	600	600	500 Cat.C	750 Gr.C	600	600	500 Cat.C
900 Gr.C			500 Cat.C	900 Gr.C			500 Cat.C

Rated voltage

V ~ AC  
= DC

Rated current

A

## Other characteristics

For compression clamp connection

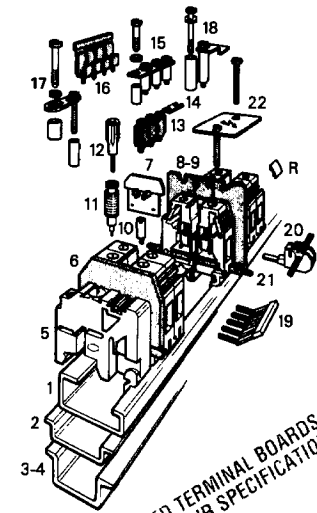
Approvals (Contact Entelec)

Type	Part number
PR1 Z2	163 050.04
PR30 prepunched	173 220.05
PR4	168 500.12
PR5 prepunched	101 598.26
BAM th. 9,1 mm	103 002.26
FEM6 th. 2,5 mm	118 368.16
FEM6 th. 2,5 mm	103 062.21
FEM6 th. 2,5 mm	103 125.15
FEM6 th. 2,5 mm	103 126.16
FEM6 th. 2,5 mm	128 368.10
SCMA5	116 728.25
SCF6 th. 3 mm	118 707.03
SCF6 th. 3 mm	128 707.05
SCFM6 th. 3 mm	114 825.05
AL2 DIA. 2 mm	163 046.24
DCB blue	105 028.21
FC (see access.)	
BJM5 (2) 2 poles	176 273.01
BJM5 (2) 3 poles	176 274.02
BJM5 (2) 4 poles	176 275.03
BJM5 (2) 5 poles	176 276.04
BJM5 (2) 10 poles	176 277.05
BJS5 (2) 20 poles (see access.)	
PC5 (see access.)	
AD2,5	114 205.20
CBM (see access.)	

10 and 6 for top marking

- A circuit separator SC may be required with the use of these accessories.
- Use of these accessories requires the user to cut out the partition.

## Compression clamp terminal blocks



PREASSEMBLED TERMINAL BOARDS AVAILABLE ON YOUR SPECIFICATION

## Characteristics

Wire size  
(see generalities)

Solid wire  
Stranded wire

750 Gr.C	600	600	500 Cat.C	750 Gr.C	600	600	500 Cat.C
900 Gr.C			500 Cat.C	900 Gr.C			500 Cat.C

Rated voltage

V ~ AC  
= DC

Rated current

## Other characteristics

For compression clamp connection

Approvals (Contact Entelec)

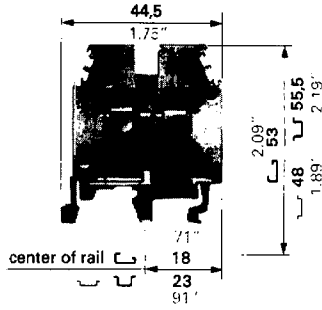
- Rail 32 x 15 DIN 1
- Rail 35 x 7,5 x 1 DIN 3
- Rail 35 x 15 x 2,3 DIN 3
- Rail 35 x 15 x 1,5
- End stop (all rails)
- End section  
grey  
yellow  
green  
orange  
blue
- Circuit separator grey
- Separator end section (block) grey  
blue
- Separator end section (rail)
- Test socket
- Test device
- Test plug
- Assembled jumper bar
- Connector plate
- Not pre-assembled jumper bar
- Alternated jumper bar
- Universal jumper bar
- Pivoting jumper bar
- Comb type jumper bar
- IDC jumper
- Shield connector
- Protection label
- See markers and other accessories Marking method

### M 4/6

Spacing 6 mm + 0,05 (.238")



For more detail, see pages 1.6-1.7.



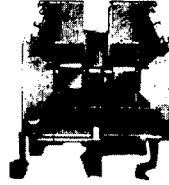
Standard 6 mm block

### M 4/6

color coded



Spacing 6 mm + 0,05 (.238")



Standard 6 mm block

### M 4/6.1

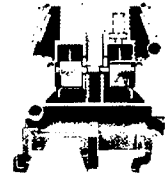
Spacing 6 mm + 0,05 (.238")



M 4/6 with partition

### M 4/6.T

Spacing 6 mm + 0,05 (.238")



M 4/6 with 1 screw socket  
DIA. 2mm (.079" or the right)

Part Number	Type	Part Number	Type	Part Number	Type	Part Number	Type	
Grey body <b>M 4/6</b>	<b>115 116.07</b>	Blue Beige Yellow Green Orange Red Black	<b>M 4/6.N</b> <b>M 4/6</b> <b>M 4/6</b> <b>M 4/6</b> <b>M 4/6</b> <b>M 4/6</b> <b>M 4/6</b>	<b>125 116.01</b> <b>195 116.00</b> <b>105 116.16</b> <b>105 001.27</b> <b>105 002.20</b> <b>105 032.15</b> <b>105 031.14</b>	Grey body <b>M 4/6.1</b>	<b>115 259.06</b>	Grey body <b>M 4/6.T</b>	<b>115 224.13</b>

0-4 mm <sup>2</sup>	22-10 AWG	22-10 AWG	0-4 mm <sup>2</sup>	0-4 mm <sup>2</sup>	22-10 AWG	22-10 AWG	0-4 mm <sup>2</sup>	0-4 mm <sup>2</sup>	22-10 AWG	0-4 mm <sup>2</sup>	0-4 mm <sup>2</sup>	22-10 AWG	0-4 mm <sup>2</sup>	0-4 mm <sup>2</sup>	22-10 AWG	0-4 mm <sup>2</sup>
0-4 mm <sup>2</sup>			0-4 mm <sup>2</sup>	0-4 mm <sup>2</sup>			0-4 mm <sup>2</sup>	0-4 mm <sup>2</sup>				0-4 mm <sup>2</sup>	0-4 mm <sup>2</sup>			0-4 mm <sup>2</sup>
750 Gr.C	600	600	500 Cat.C	750 Gr.C	600	600	500 Cat.C	750 Gr.C	600	600	500 Cat.C	750 Gr.C	600	600	500 Cat.C	750 Gr.C
900 Gr.C			500 Cat.C	900 Gr.C			500 Cat.C	900 Gr.C			500 Cat.C	900 Gr.C			500 Cat.C	900 Gr.C
35	30	25	30	35	30	25	30	35	30	25	30	35	30	25	30	35
4 mm <sup>2</sup>	10 AWG	10 AWG	2,5 mm <sup>2</sup>	4 mm <sup>2</sup>	10 AWG	10 AWG	2,5 mm <sup>2</sup>	4 mm <sup>2</sup>	10 AWG	10 AWG	2,5 mm <sup>2</sup>	4 mm <sup>2</sup>	10 AWG	10 AWG	2,5 mm <sup>2</sup>	4 mm <sup>2</sup>
9,5 mm .37"	4 mm	0,4-0,6 Nm 3,5-5,3 lb.in.	IP 20 NEMA 1	9,5 mm .37"	4 mm	0,4-0,6 Nm 3,5-5,3 lb.in.	IP 20 NEMA 1	9,5 mm .37"	4 mm	0,4-0,6 Nm 3,5-5,3 lb.in.	IP 20 NEMA 1	9,5 mm .37"	4 mm	0,4-0,6 Nm 3,5-5,3 lb.in.	IP 20 NEMA 1	9,5 mm .37"

Part Number	Type	Part Number	Type	Part Number	Type	Part Number	Type
<b>PR1 Z2</b>		<b>PR1 Z2</b>		<b>PR1 Z2</b>		<b>PR1 Z2</b>	
<b>PR30</b> prepunched	<b>163 050.04</b>	<b>PR30</b> prepunched	<b>163 050.04</b>	<b>PR30</b> prepunched	<b>163 050.04</b>	<b>PR30</b> prepunched	<b>163 050.04</b>
<b>PR4</b>	<b>173 220.06</b>	<b>PR4</b>	<b>173 220.06</b>	<b>PR4</b>	<b>173 220.06</b>	<b>PR4</b>	<b>173 220.06</b>
<b>PR6</b> prepunched	<b>168 500.12</b>	<b>PR6</b> prepunched	<b>168 500.12</b>	<b>PR6</b> prepunched	<b>168 500.12</b>	<b>PR6</b> prepunched	<b>168 500.12</b>
<b>BAM</b> th. 9,1 mm	<b>101 598.26</b>	<b>BAM</b> th. 9,1 mm	<b>101 598.26</b>	<b>BAM</b> th. 9,1 mm	<b>101 598.26</b>	<b>BAM</b> th. 9,1 mm	<b>101 598.26</b>
<b>FEM6</b> th. 2,5 mm	<b>103 002.26</b>	<b>FEM6</b> th. 2,5 mm	<b>103 002.26</b>	<b>FEM6</b> th. 2,5 mm	<b>103 002.26</b>	<b>FEM6</b> th. 2,5 mm	<b>103 002.26</b>
		<b>FEM6</b> th. 2,5 mm	<b>103 062.21</b>				
		<b>FEM6</b> th. 2,5 mm	<b>103 125.15</b>				
		<b>FEM6</b> th. 2,5 mm	<b>103 126.16</b>				
		<b>FEM6</b> th. 2,5 mm	<b>128 368.10</b>				
<b>SCM6</b>	<b>113 003.10</b>	<b>SCM6</b>	<b>113 003.10</b>	<b>SCM6</b>	<b>113 003.10</b>	<b>SCM6</b>	<b>113 003.10</b>
<b>SCF6</b> th. 3 mm	<b>118 707.03</b>	<b>SCF6</b> th. 3 mm	<b>118 707.03</b>	<b>SCF6</b> th. 3 mm	<b>118 707.03</b>	<b>SCF6</b> th. 3 mm	<b>118 707.03</b>
<b>SCF6</b> th. 3 mm	<b>128 707.05</b>	<b>SCF6</b> th. 3 mm	<b>128 707.05</b>	<b>SCF6</b> th. 3 mm	<b>128 707.05</b>	<b>SCF6</b> th. 3 mm	<b>128 707.05</b>
<b>SCFM6</b> th. 3 mm	<b>114 825.05</b>	<b>SCFM6</b> th. 3 mm	<b>114 825.05</b>	<b>SCFM6</b> th. 3 mm	<b>114 825.05</b>	<b>SCFM6</b> th. 3 mm	<b>114 825.05</b>
<b>AL2 (1)</b> DIA. 2 mm	<b>163 043.21</b>	<b>AL2 (1)</b> DIA. 2 mm	<b>163 043.21</b>	<b>AL2 (1)</b> DIA. 2 mm	<b>163 043.21</b>	<b>AL2 (1)</b> DIA. 2 mm	<b>163 043.21</b>
<b>AL3 (1)</b> DIA. 3 mm	<b>163 261.00</b>	<b>AL3 (1)</b> DIA. 3 mm	<b>163 261.00</b>	<b>AL3 (1)</b> DIA. 3 mm	<b>163 261.00</b>	<b>AL3 (1)</b> DIA. 3 mm	<b>163 261.00</b>
<b>DCJ</b> yellow	<b>173 059.03</b>	<b>DCJ</b> yellow	<b>173 059.03</b>	<b>DCJ</b> yellow	<b>173 059.03</b>	<b>DCJ</b> yellow	<b>173 059.03</b>
<b>FC</b>	(see access.)	<b>FC</b>	(see access.)	<b>FC</b>	(see access.)	<b>FC</b>	(see access.)
<b>BJM6 (1)</b> 2 poles	<b>168 516.25</b>	<b>BJM6 (1)</b> 2 poles	<b>168 516.25</b>	<b>BJM6 (2)</b> 2 poles	<b>168 516.25</b>	<b>BJM6 (1)</b> 2 poles	<b>168 516.25</b>
<b>BJM6 (1)</b> 3 poles	<b>168 517.26</b>	<b>BJM6 (1)</b> 3 poles	<b>168 517.26</b>	<b>BJM6 (2)</b> 3 poles	<b>168 517.26</b>	<b>BJM6 (1)</b> 3 poles	<b>168 517.26</b>
<b>BJM6 (1)</b> 4 poles	<b>168 518.07</b>	<b>BJM6 (1)</b> 4 poles	<b>168 518.07</b>	<b>BJM6 (2)</b> 4 poles	<b>168 518.07</b>	<b>BJM6 (1)</b> 4 poles	<b>168 518.07</b>
<b>BJM6 (1)</b> 5 poles	<b>168 519.00</b>	<b>BJM6 (1)</b> 5 poles	<b>168 519.00</b>	<b>BJM6 (2)</b> 5 poles	<b>168 519.00</b>	<b>BJM6 (1)</b> 5 poles	<b>168 519.00</b>
<b>BJM6 (1)</b> 10 poles	<b>168 973.07</b>	<b>BJM6 (1)</b> 10 poles	<b>168 973.07</b>	<b>BJM6 (2)</b> 10 poles	<b>168 973.07</b>	<b>BJM6 (1)</b> 10 poles	<b>168 973.07</b>
<b>EL6</b>	<b>173 627.21</b>	<b>EL6</b>	<b>173 627.21</b>	<b>EL6</b>	<b>173 627.21</b>	<b>EL6</b>	<b>173 627.21</b>
<b>BJS6 (1)</b> 20 poles	(see access.)	<b>BJS6 (1)</b> 20 poles	(see access.)	<b>BJS6 (2)</b> 20 poles	(see access.)	<b>BJS6 (1)</b> 20 poles	(see access.)
<b>BJA6 (1)</b>	(see access.)	<b>BJA6 (1)</b>	(see access.)	<b>BJA6 (2)</b>	(see access.)	<b>BJA6 (1)</b>	(see access.)
<b>BJDP (1)</b>	(see access.)	<b>BJDP (1)</b>	(see access.)	<b>BJDP (2)</b>	(see access.)	<b>BJDP (1)</b>	(see access.)
<b>BJP6</b>	<b>174 413.14</b>	<b>BJP6</b>	<b>174 413.14</b>	<b>BJP6</b>	<b>174 413.14</b>	<b>BJP6</b>	<b>174 413.14</b>
<b>PC6</b>	(see access.)	<b>PC6</b>	(see access.)	<b>PC6</b>	(see access.)	<b>PC6</b>	(see access.)
<b>AD2,5</b>	<b>114 205.20</b>	<b>AD2,5</b>	<b>114 205.20</b>	<b>AD2,5</b>	<b>114 205.20</b>	<b>AD2,5</b>	<b>114 205.20</b>
<b>CBM</b>	(see access.)	<b>CBM</b>	(see access.)	<b>CBM</b>	(see access.)	<b>CBM</b>	(see access.)
<b>EP6</b> 4 blocks	<b>163 427.17</b>	<b>EP6</b> 4 blocks	<b>163 427.17</b>	<b>EP6</b> 4 blocks	<b>163 427.17</b>	<b>EP6</b> 4 blocks	<b>163 427.17</b>

(1) A circuit separator SC may be required with the use of these accessories.  
(2) Use of these accessories requires the user to cut out the partition.