Standard terminal blocks

Compression clamp

DIN 1 - 3

Test connector : See Accessories section

End stop	th. 9 mm	**BADL** V0		**0199 408.02**
End stop	th. 9,1 mm	**BAM**		**0103 002.26**
Rail	35 x 7,5 x 1	**PR30**	prepunched	**0173 220.05**
Rail	35 x 15 x 2,3	**PR4**		**0168 500.12**
Rail	35 x 15 x 1,5	**PR5**	prepunched	**0101 598.26**
Rail	32 x 15 x 1,5	**PR1Z2**		**0163 050.04**

Other end stops and rails : See Accessories section

Characteristics

Wire size

		IEC NFC DIN	UL	CSA
Compression clamp	Solid wire	0,2-4 mm²	24-10 AWG	24-10 AWG
	Stranded wire	0,22-4 mm²	24-10 AWG	24-10 AWG

Voltage			
Rated	800 V	600 V	600 V
Pulse	8 kV		
Pollution degree	3		
Current			
Rated	32 A	30 A	25 A
Wire size			
Rated / Gauge	4 mm² / A4	10 AWG	10 AWG

Wire stripping length	Recomm. Screwdriver	Recomm. torque	Protection
9,5 mm	4 mm	0,5-0,8 Nm	IP 20
.37"	.157"	4.4-7 lb.in.	NEMA 1

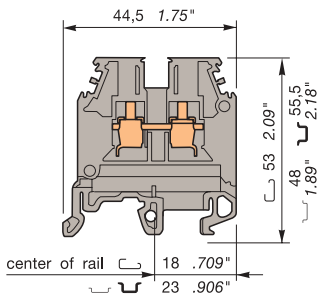
Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

***BJDP1** permits the interconnection with a terminal block series "M" spacing 16 mm.*
***BJDP3** permits the interconnection with a terminal block series "M" spacing 12 mm.*
***BJDP4** permits the interconnection with a terminal block series "D" spacing 8 mm or a terminal block series "M" spacing 8 or 10 mm.*

M 4/6...

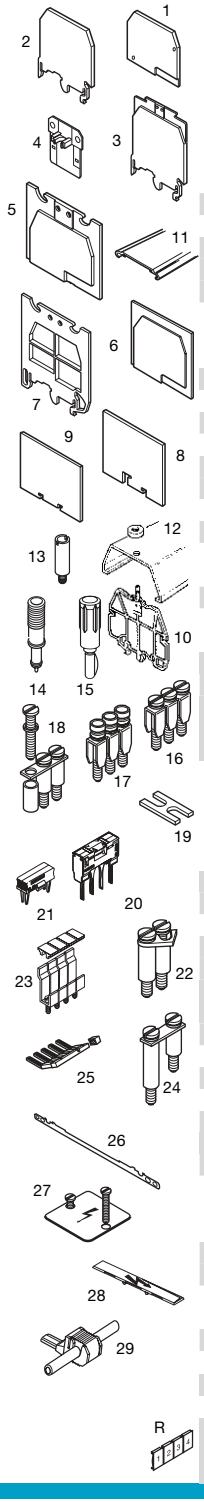
Spacing 6 mm + 0,05 *(.238")*



Standard 6 mm block **0115 116.07**

Color		Type	Part numbers
Standard blocks			
Grey		**M 4/6**	**0115 116.07**
Blue		**M 4/6.N**	**0125 116.01**
Orange		**M 4/6**	**0105 002.20**
Yellow		**M 4/6**	**0105 116.16**
Green		**M 4/6**	**0105 001.27**
Red		**M 4/6**	**0105 032.15**
Black		**M 4/6**	**0105 031.14**
White		**M 4/6**	**0105 051.20**
Brown		**M 4/6**	**0105 209.14**
Beige V0		**M 4/6.V0**	**0195 116.00**
Blue V0		**M 4/6.N.V0**	**0199 002.26**

Accessories

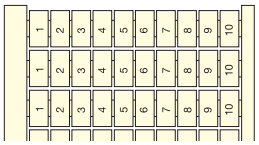


			Type			Part numbers
1	End section	grey	**FEM6**		th. 2,8 mm	**0118 368.16**
		blue	**FEM6**		th. 2,8 mm	**0128 368.10**
		orange	**FEM6**		th. 2,8 mm	**0103 126.16**
		yellow	**FEM6**		th. 2,8 mm	**0103 062.21**
		green	**FEM6**		th. 2,8 mm	**0103 125.15**
		white	**FEM6**		th. 2,8 mm	**0103 312.20**
		beige	**FEM6 V0**	V0	th. 2,8 mm	**0198 368.17**
		blue	**FEM6 V0**	V0	th. 2,8 mm	**0199 302.07**
		yellow	**FEM6 V0**	V0	th. 2,8 mm	**0199 305.02**
2	End section	grey	**FEM61**	(3)	th. 3,0 mm	**0114 776.23**
3	End section	grey	**FEM6C**	(3)	th. 3,0 mm	**0114 777.24**
4	Circuit separator	grey	**SCM6**			**0113 003.10**
		blue	**SCM6**			**0123 003.12**
		beige	**SCM6 V0**	V0		**0193 003.11**
5	Separator end section	grey	**SCF6**		th. 3,0 mm	**0118 707.03**
		blue	**SCF6**		th. 3,0 mm	**0128 707.05**
		beige	**SCF6 V0**	V0	th. 3,0 mm	**0198 707.04**
6	Separator end section	grey	**SCF61**		th. 3,0 mm	**0114 202.25**
7	Separator end section	grey	**SCFM6**	(3)	th. 3,0 mm	**0114 825.05**
8	Separator end section	grey	**SCFEX1**	(3) ⊂⊃	th. 2,4 mm	**0103 619.04**
9	Separator end section	grey	**SCFEX3**	(3) ⊃⊂	th. 2,4 mm	**0103 620.01**
10	Separator end section (for cover CPV)	grey	**SCFCV1-2**	(3)	th. 3,0 mm	**0116 795.11**
		beige	**SCFCV1-2 V0**	(3)V0	th. 3,0 mm	**0196 795.12**
11	Protective cover		**CPM**		(for FEM6C, SCF6(V0) and SCFM6)	**0187 312.14**
12	Protective cover		**CPV1-2**		(for SCFCV1-2...)	**0176 816.12**
13	Test socket		**AL2**	(1)	DIA. 2 mm	**0163 043.21**
			AL3	(1)	DIA. 3 mm	**0163 261.00**
14	Test device		**DCJ**		yellow	**0173 059.03**
15	Test plug		**FC2**		DIA. 2 mm	**0007 865.26**
			FC4		DIA. 4 mm	**0167 860.01**
16	Assembled jumper bar (without IP20 protection)	32 A	**BJM6**	(1)	2 poles	**0168 516.25**
		32 A	**BJM6**	(1)	3 poles	**0168 517.26**
		32 A	**BJM6**	(1)	4 poles	**0168 518.07**
		32 A	**BJM6**	(1)	5 poles	**0168 519.00**
		32 A	**BJM6**	(1)	10 poles	**0168 973.07**
17	Assembled jumper bar (with IP20 protection)	32 A	**BJMI6**	(1)	2 poles	**0176 663.00**
		32 A	**BJMI6**	(1)	3 poles	**0176 664.01**
		32 A	**BJMI6**	(1)	4 poles	**0176 665.02**
		32 A	**BJMI6**	(1)	5 poles	**0176 666.03**
		32 A	**BJMI6**	(1)	10 poles	**0176 667.04**
18	Jumper bar not assembled Post + screw + washer	32 A	**BJS6**	(1)	20 poles	**0174 784.20**
			EV6			**0168 604.16**
19	Connector plate	35 A	**EL6**			**0173 627.21**
20	Screwless jumper bar orange IP 20	32 A	**BJE6.2**	(4)	2 poles	**0299 694.04**
		32 A	**BJE6.3**	(4)	3 poles	**0299 695.05**
		32 A	**BJE6.4**	(4)	4 poles	**0299 696.06**
		32 A	**BJE6.5**	(4)	5 poles	**0299 697.07**
		32 A	**BJE6.10**	(4)	10 poles	**0299 702.14**
21	Jumper		**BJB**			**0199 466.23**
22	Pivoting jumper bar	35 A	**BJP6**	(1)		**0174 413.14**
23	Alternated jumper bar	35 A	**BJA6**	(1)	10 poles	**0116 541.12**
24	Universal jumper bar	50 A	**BJDP1**	(1)(2)	spacing 6 <-> spacing 16	**0179 623.03**
		70 A	**BJDP3**	(1)(2)	spacing 6 <-> spacing 12	**0179 625.05**
		50 A	**BJDP4**	(1)(2)	spacing 6 <-> spacing 8 or 10	**0174 781.25**
25	Comb-type jumper bar	35 A	**PC6**	(4)	2 poles	**0113 546.14**
		35 A	**PC6**	(4)	10 poles	**0113 548.26**
	Insulating tip		**EIP**			**0113 550.24**
26	Shield connector		**CBM5**		th. 0,5 mm	**0178 745.14**
			CBM8		th. 0,8 mm	**0178 746.15**
27	Protection label		**EP6**		4 blocks	**0163 427.17**
	Screw for protection label		**VSP6**			**0163 433.15**
28	Protection label		**EPU6**			**0107 038.25**
29	IDC jumper		**AD2,5**			**0114 205.20**
R	See section on markers method		⑪		⑫	

Note : (1) A circuit separator SC may be required with the use of these accessories.
(2) See "Notes". (3) End sections and separators snapped on rails.
(4) See section : "Accessories" for other configurations of poles.

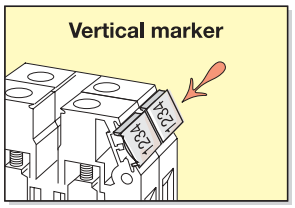
RC Standard marker cards (cont.)

Vertical marking of numbers



Vertical marking
Increasing order repeated 10 times

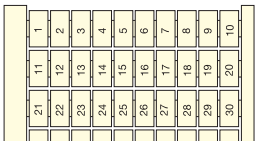
Markers	Marking method	Marker width mm	Marker height, L mm	Use with terminal block thickness
RC55	⑤ ⑩	5	5	5 mm
RC510	⑥ ⑩	5	10	5 mm
RC65	⑤ ⑪	6	5	6 mm
RC610	⑥ ⑪	6	10	6 mm
RC810	⑥ ⑰	8	10	8 mm and larger



For horizontal markers, see page 1930.

RC55			RC510			RC65			RC610			RC810		
0 → 9		0230 040.11	0 → 9		0231 040.06	0 → 9		0232 040.07	0 → 9		0233 040.00	0 → 9		0234 040.01
1 → 10		0230 041.06	1 → 10		0231 041.23	1 → 10		0232 041.24	1 → 10		0233 041.25	1 → 10		0234 041.26
11 → 20		0230 042.07	11 → 20		0231 042.24	11 → 20		0232 042.25	11 → 20		0233 042.26	11 → 20		0234 042.27
21 → 30		0230 043.00	21 → 30		0231 043.25	21 → 30		0232 043.26	21 → 30		0233 043.27	21 → 30		0234 043.20
31 → 40		0230 044.01	31 → 40		0231 044.26	31 → 40		0232 044.27	31 → 40		0233 044.20	31 → 40		0234 044.21
41 → 50		0230 045.02	41 → 50		0231 045.27	41 → 50		0232 045.20	41 → 50		0233 045.21	41 → 50		0234 045.22
51 → 60		0230 046.03	51 → 60		0231 046.20	51 → 60		0232 046.21	51 → 60		0233 046.22	51 → 60		0234 046.23
61 → 70		0230 047.04	61 → 70		0231 047.21	61 → 70		0232 047.22	61 → 70		0233 047.23	61 → 70		0234 047.24
71 → 80		0230 048.15	71 → 80		0231 048.02	71 → 80		0232 048.03	71 → 80		0233 048.04	71 → 80		0234 048.05
81 → 90		0230 049.16	81 → 90		0231 049.03	81 → 90		0232 049.04	81 → 90		0233 049.05	81 → 90		0234 049.06
91 → 100		0230 050.13	91 → 100		0231 050.00	91 → 100		0232 050.01	91 → 100		0233 050.02	91 → 100		0234 050.03
101 → 110		0230 051.00	101 → 110		0231 051.25	101 → 110		0232 051.26	101 → 110		0233 051.27	101 → 110		0234 051.20
111 → 120		0230 052.01	111 → 120		0231 052.26	111 → 120		0232 052.27	111 → 120		0233 080.21	111 → 120		0234 052.21
121 → 130		0230 053.02	121 → 130		0231 053.27	121 → 130		0232 053.20	121 → 130		0233 081.16	121 → 130		0234 053.22
131 → 140		0230 054.03	131 → 140		0231 054.20	131 → 140		0232 054.21	131 → 140		0233 082.17	131 → 140		0234 054.23
141 → 150		0230 055.04	141 → 150		0231 055.21	141 → 150		0232 055.22	141 → 150		0233 083.10	141 → 150		0234 055.24
151 → 160		0230 056.05	151 → 160		0231 056.22	151 → 160		0232 056.23	151 → 160		0233 084.11	151 → 160		0234 056.25
161 → 170		0230 057.06	161 → 170		0231 057.23	161 → 170		0232 057.24	161 → 170		0233 085.12	161 → 170		0234 057.26
171 → 180		0230 058.17	171 → 180		0231 058.04	171 → 180		0232 058.05	171 → 180		0233 086.13	171 → 180		0234 058.07
181 → 190		0230 059.10	181 → 190		0231 059.05	181 → 190		0232 059.06	181 → 190		0233 087.14	181 → 190		0234 059.00
191 → 200		0230 072.05	191 → 200		0231 072.22	191 → 200		0232 072.23	191 → 200		0233 088.25	191 → 200		0234 072.25
201 → ...		0230 073.06*	201 → ...		0231 073.23*	201 → ...		0232 073.24*	201 → ...		0233 071.23*	201 → ...		0234 073.26*
... → 999			... → 999			... → 999			... → 999			... → 999		

* Part numbers identical for each group of numbers : on request (indicate marking). *Ex. : 0230 073.06 : 301 to 310.*



Vertical marking
Increasing marker

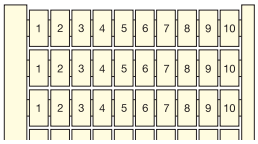
MOST POPULAR

RC55			RC510			RC65			RC610			RC810		
1 → 100		0230 060.15	1 → 100		0231 060.02	1 → 100		0232 060.03	1 → 100		0233 060.04	1 → 100		0234 060.05
101 → 200		0230 061.02	101 → 200		0231 061.27	101 → 200		0232 061.20	101 → 200		0233 061.21	101 → 200		0234 061.22
201 → 300		0230 062.03	201 → 300		0231 062.20	201 → 300		0232 062.21	201 → 300		0233 062.22	201 → 300		0234 062.23
301 → 400		0230 063.04	301 → 400		0231 063.21	301 → 400		0232 063.22	301 → 400		0233 063.23	301 → 400		0234 063.24
401 → 500		0230 064.05	401 → 500		0231 064.22	401 → 500		0232 064.23	401 → 500		0233 064.24	401 → 500		0234 064.25
501 → 600		0230 065.06	501 → 600		0231 065.23	501 → 600		0232 065.24	501 → 600		0233 065.25	501 → 600		0234 065.26
601 → 700		0230 066.07	601 → 700		0231 066.24	601 → 700		0232 066.25	601 → 700		0233 066.26	601 → 700		0234 066.27
701 → 800		0230 067.00	701 → 800		0231 067.25	701 → 800		0232 067.26	701 → 800		0233 067.27	701 → 800		0234 067.20
801 → 900		0230 068.11	801 → 900		0231 068.06	801 → 900		0232 068.07	801 → 900		0233 068.00	801 → 900		0234 068.01
901 → 1000		0230 069.12	901 → 1000		0231 069.07	901 → 1000		0232 069.00	901 → 1000		0233 069.01	901 → 1000		0234 069.02
1001 →		0230 070.17*	1001 →		0231 070.04*	1001 →		0232 070.05*	1001 →		0233 070.06*	1001 →		0234 070.07*

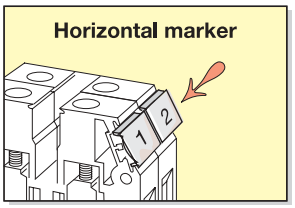
* Part numbers identical for each group of numbers : on request (indicate marking). *Ex. : 0230 070.17 : 1001 to 1100.*

RC Standard marker cards (cont.)

Horizontal marking of numbers



Horizontal marking
Repeated increasing order 10 times



RC55

0	→	9	0230 001.07
1	→	10	0230 002.00
11	→	20	0230 003.01
21	→	30	0230 004.02
31	→	40	0230 005.03
41	→	50	0230 006.04
51	→	60	0230 007.05
61	→	70	0230 008.16
71	→	80	0230 009.17
81	→	90	0230 010.03
91	→	100	0230 011.20
101	→	110	0230 012.21
111	→	120	0230 013.22
121	→	130	0230 014.23
131	→	140	0230 015.24
141	→	150	0230 016.25
151	→	160	0230 017.26
161	→	170	0230 018.07
171	→	180	0230 019.00
181	→	190	0230 020.05
191	→	200	0230 021.22
201	→	...	0230 022.23*
...	→	999	

RC510

0	→	9	0231 001.24
1	→	10	0231 002.25
11	→	20	0231 003.26
21	→	30	0231 004.27
31	→	40	0231 005.20
41	→	50	0231 006.21
51	→	60	0231 007.22
61	→	70	0231 008.03
71	→	80	0231 009.04
81	→	90	0231 010.20
91	→	100	0231 011.15
101	→	110	0231 012.16
111	→	120	0231 013.17
121	→	130	0231 014.10
131	→	140	0231 015.11
141	→	150	0231 016.12
151	→	160	0231 017.13
161	→	170	0231 018.24
171	→	180	0231 019.25
181	→	190	0231 020.22
191	→	200	0231 021.17
201	→	...	0231 022.10*
...	→	999	

RC65

0	→	9	0232 001.25
1	→	10	0232 002.26
11	→	20	0232 003.27
21	→	30	0232 004.20
31	→	40	0232 005.21
41	→	50	0232 006.22
51	→	60	0232 007.23
61	→	70	0232 008.04
71	→	80	0232 009.05
81	→	90	0232 010.21
91	→	100	0232 011.16
101	→	110	0232 012.17
111	→	120	0232 013.10
121	→	130	0232 014.11
131	→	140	0232 015.12
141	→	150	0232 016.13
151	→	160	0232 017.14
161	→	170	0232 018.25
171	→	180	0232 019.26
181	→	190	0232 020.23
191	→	200	0232 021.10
201	→	...	0232 022.11*
...	→	999	

Markers	Marking method	Marker width mm	Marker height, L mm	Use with terminal block thickness
RC55	⑤ ⑩	5	5	5 mm
RC510	⑥ ⑩	5	10	5 mm
RC65	⑤ ⑪	6	5	6 mm
RC610	⑥ ⑪	6	10	6 mm
RC810	⑥ ⑰	8	10	8 mm and larger

RC610

0	→	9	0233 001.26
1	→	10	0233 002.27
11	→	20	0233 003.20
21	→	30	0233 004.21
31	→	40	0233 005.22
41	→	50	0233 006.23
51	→	60	0233 007.24
61	→	70	0233 008.05
71	→	80	0233 009.06
81	→	90	0233 010.22
91	→	100	0233 011.17
101	→	110	0233 012.10
111	→	120	0233 013.11
121	→	130	0233 014.12
131	→	140	0233 015.13
141	→	150	0233 016.14
151	→	160	0233 017.15
161	→	170	0233 018.26
171	→	180	0233 019.27
181	→	190	0233 020.24
191	→	200	0233 021.11
201	→	210	0233 022.12
211	→	220	0233 023.13
221	→	230	0233 024.14
231	→	240	0233 025.15
241	→	250	0233 026.16
251	→	260	0233 027.17
261	→	270	0233 028.20
271	→	280	0233 029.21
281	→	290	0233 090.23
291	→	300	0233 091.10
301	→	310	0233 092.11
311	→	320	0233 093.12
321	→	330	0233 094.13
331	→	340	0233 095.14
341	→	350	0233 096.15
351	→	360	0233 097.16
361	→	370	0233 098.27
371	→	380	0233 099.20
381	→	390	0233 100.02
391	→	400	0233 101.27
401	→	410	0233 102.20
411	→	420	0233 103.21
421	→	430	0233 104.22
431	→	440	0233 105.23
441	→	450	0233 106.24
451	→	460	0233 107.25
461	→	470	0233 108.06
471	→	480	0233 109.07
481	→	490	0233 110.23
491	→	500	0233 120.25
501	→	...	0233 121.12*
...	→	999	

RC810

0	→	9	0234 001.27
1	→	10	0234 002.20
11	→	20	0234 003.21
21	→	30	0234 004.22
31	→	40	0234 005.23
41	→	50	0234 006.24
51	→	60	0234 007.25
61	→	70	0234 008.06
71	→	80	0234 009.07
81	→	90	0234 010.23
91	→	100	0234 011.10
101	→	110	0234 012.11
111	→	120	0234 013.12
121	→	130	0234 014.13
131	→	140	0234 015.14
141	→	150	0234 016.15
151	→	160	0234 017.16
161	→	170	0234 018.27
171	→	180	0234 019.20
181	→	190	0234 020.25
191	→	200	0234 021.12
201	→	...	0234 022.13*
...	→	999	

* Part numbers identical for each group of numbers : on request (indicate marking)

Ex. : 0230 022.23 : 301 to 310.

Fuse holder terminal blocks

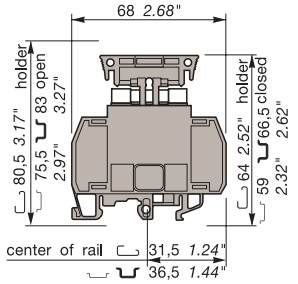
for 6,35 x 32 mm *1/4 x 1 1/4 in*. fuses

Compression clamp

DIN 1 - DIN 3

M 10/16.SF...

Spacing 16 mm *(.630")*



16 mm block with or without blown fuse indicator.

Color	Type	Part numbers
Without blown fuse indicator :		
Grey	**M 10/16.SF**	**0115 377.24**
For fusion indicator to be ordered separately :		
Grey	**M 10/16.SFL**	**0115 378.05**

Characteristics

Wire size

		NFC DIN	UL	CSA
Compression clamp	Solid wire	0,5-10 mm²	24-8 AWG	24-8 AWG
	Stranded wire	0,5-6 mm²	24-8 AWG	24-8 AWG

Voltage

Rated	750 V Gr.C (1)	600 V (1)	600 V (1)
Pulse			
Pollution degree			

Current

Rated	16 A	16 A	16 A

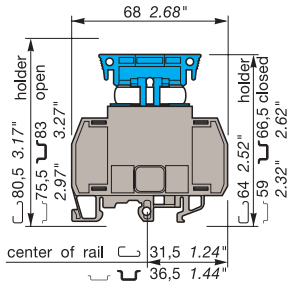
Wire size

Rated / Gauge	6 mm²	8 AWG	8 AWG

Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
11 mm *.433"*	5,5 mm *.217"*	0,8-1 Nm *7.1-8.9 lb.in*	

M 10/16.SN

Spacing 16 mm *(.630")*



16 mm block with disconnect link bar locked on blue holder.

Color	Type	Part numbers
Grey	**M 10/16.SN**	**0115 379.06**

Characteristics

Wire size

		NFC DIN	UL	CSA
Compression clamp	Solid wire	0,5-10 mm²	24-8 AWG	24-8 AWG
	Stranded wire	0,5-6 mm²	24-8 AWG	24-8 AWG

Voltage

Rated	750 V Gr.C (1)	600 V	600 V
Pulse			
Pollution degree			

Current

Rated	16 A	16 A	16 A

Wire size

Rated / Gauge	6 mm²	8 AWG	8 AWG

Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
11 mm *.433"*	5,5 mm *.217"*	0,8-1 Nm *7.1-8.9 lb.in*	

End stop	th. 9,1 mm	**BADL** V0		**0199 408.02**
End stop	th. 9,1 mm	**BAM**		**0103 002.26**
Other end stops : See Accessories section				
Rail	35 x 7,5 x 1	**PR30**	prepunched	**0173 220.05**
Rail	35 x 15 x 2,3	**PR4**		**0168 500.12**
Rail	35 x 15 x 1,5	**PR5**	prepunched	**0101 598.26**
Rail	32 x 15	**PR1Z2**		**0163 050.04**
Other rails : See Accessories section				

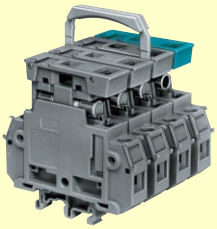
Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

Accessories

			Type		Part numbers
1	Fuse 6,35 x 32 mm quick-blow fuse 250 V		**FU633**	6,35 x 32	
				0,25 A	**0168 554.03**
				0,63 A	**0168 555.04**
				1 A	**0168 556.05**
				1,6 A	**0168 557.06**
				2,5 A	**0168 558.17**
				4 A	**0168 559.10**
				6,3 A	**0168 560.15**
				10 A	**0168 561.02**
				16 A	**0168 562.03**
2	Comb-type jumper bar	70 A	**PC16**	2 poles	**0116 729.26**
		70 A	**PC16**	3 poles	**0116 733.12**
		70 A	**PC16**	4 poles	**0116 734.13**
		70 A	**PC16**	10 poles	**0116 735.14**
3	Insulating tip		**EIP**		**0113 550.24**
4	Blown fuse indicator (2)		**LEN** (2)	Neon 110 - 230 V AC	**0167 075.25**
			LEN (2)	Neon 480 V AC	**0103 909.00**
			Leakage current with neon indicator	< 0,5 mA (110 & 480 V) < 0,7 mA (230 V AC)	
			LED	24 VDC	**0175 423.17**
			Max. leakage current = 5.2mA		

		Type		Part numbers
PC16	2 poles	**PC16**	2 poles	**0116 729.26**
PC16	3 poles	**PC16**	3 poles	**0116 733.12**
PC16	4 poles	**PC16**	4 poles	**0116 734.13**
PC16	10 poles	**PC16**	10 poles	**0116 735.14**
		EIP		**0113 550.24**



GANGED POLYPHASE FUSE DISCONNECT

Hinged lever and pop-up carrier fuse holders are available in ganged polyphase 2, 3 and 4 pole assemblies, with up to 32 A fuses. Use for convenient manual isolating of switches.

R See section on markers marking method

(11) (17) Sides of block (26)

(11) (17) Sides of block (26)

Note : (1) Insulation voltage of terminal block - operating voltage : In accordance with fuse rating.
(2) Only for block P/N : 0115 378.05

Fuse holder terminal blocks

for 6,35 x 25,4 mm *1/4 x 1 in.* and 6,35 x 32 mm *1/4 x 1 1/4 in.* fuses

Compression clamp

DIN 1 - DIN 3

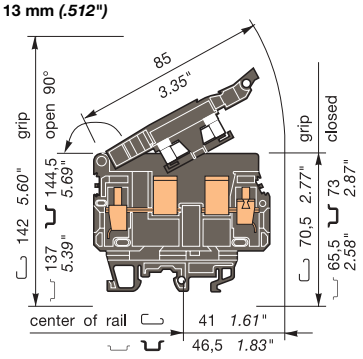
End stop	th. 9,1 mm	**BADL**	V0	**0199 408.02**
End stop	th. 9,1 mm	**BAM**		**0103 002.26**
Other end stops : See Accessories section				
Rail	35 x 7,5 x 1	**PR30**	prepunched	**0173 220.05**
Rail	35 x 15 x 2,3	**PR4**		**0168 500.12**
Rail	35 x 15 x 1,5	**PR5**	prepunched	**0101 598.26**
Rail	32 x 15	**PR1Z2**		**0163 050.04**
Other rails : See Accessories section				

Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

ML 10/13.SF

Spacing 13 mm *(.512")*

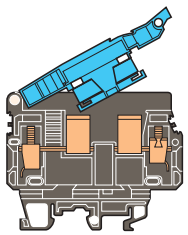


13 mm standard block.

Color	Type	Part numbers
Black V0	**ML 10/13.SF**	**0199 095.13**

ML 10/13.SN

Spacing 13 mm *(.512")*



13 mm block with disconnect link bar locked on blue lever.

Color	Type	Part numbers
Black / Blue V0	**ML 10/13.SN**	**0199 105.22**

Characteristics

Wire size		IEC NFC DIN	UL	CSA
Compression clamp	Solid wire	0,5-16 mm²	22-10 AWG	22-8 AWG
	Stranded wire	0,5-10 mm²	22-10 AWG	22-8 AWG

Voltage			
Rated	800 V (1)	600 V (1)	600 V (1)
Pulse	8 kV		
Pollution degree	3		

Current			
Rated	16 A	25 A	25 A

Wire size			
Rated / Gauge	10 mm² / A6	10 AWG	8 AWG

Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
12 mm *.472"*	5,5 mm *.217"*	1,2-1,4 Nm *10.6-12.3 lb.in*	

Characteristics

Wire size		IEC NFC DIN	UL	CSA
Compression clamp	Solid wire	0,5-16 mm²	22-10 AWG	22-8 AWG
	Stranded wire	0,5-10 mm²	22-10 AWG	22-8 AWG

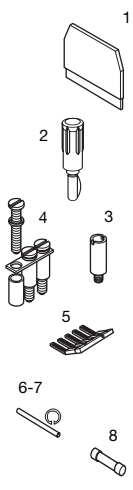
Voltage			
Rated	800 V	600 V	600 V
Pulse	8 kV		
Pollution degree	3		

Current			
Rated	16 A	25 A	25 A

Wire size			
Rated / Gauge	10 mm² / A6	10 AWG	8 AWG

Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
12 mm *.472"*	5,5 mm *.217"*	1,2-1,4 Nm *10.6-12.3 lb.in*	

Accessories



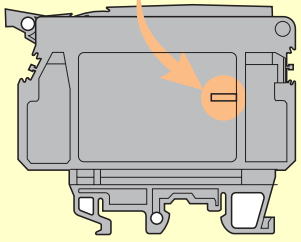
		Type		Part numbers
1	End section black	**FEM13U** V0	th. 1,5 mm	**0199 635.24**
2	Test plug	**FC2**	DIA. 2 mm	**0007 865.26**
		FC4	DIA. 4 mm	**0167 860.01**
3	Test socket	**AL2**	DIA. 2 mm	**0163 043.21**
		AL3	DIA. 3 mm	**0163 261.00**
		AL4	DIA. 4 mm	**0163 262.01**
4	Standard jumper bar	**BJS131** (2)	10 poles	**0175 991.11**
	screw for **BJS**	**VJS11**		**0163 394.26**
	washer for **BJS**	**RDJ11**		**0168 783.01**
5	Comb-type jumper bar 70 A	**PC13**	10 poles	**0173 510.20**
6	Assembly rod	**TGA13**	2 poles	**0168 564.05**
		TGA13	3 poles	**0168 565.06**
		TGA13	4 poles	**0168 566.07**
7	Assembly ring	**ANT**		**0168 675.14**
8	Fuse 6,35x32 mm (1/4 x 1 1/4")	**FU633**	6,35 x 32	
	BPC quick-blow fuse cartridge		0,25 A	**0168 554.03**
	as per IEC 127-2		0,63 A	**0168 555.04**
			1 A	**0168 556.05**
			1,6 A	**0168 557.06**
			2,5 A	**0168 558.17**
			4 A	**0168 559.10**
			6,3 A	**0168 560.15**
	HPC time delay fuse cartridge		10 A	**0168 561.02**
	as per UL 198G		16 A	**0168 562.03**

R See section on markers marking method

Type		Part numbers
FEM13U V0	th. 1,5 mm	**0199 635.24**
FC2	DIA. 2 mm	**0007 865.26**
FC4	DIA. 4 mm	**0167 860.01**
AL2	DIA. 2 mm	**0163 043.21**
AL3	DIA. 3 mm	**0163 261.00**
AL4	DIA. 4 mm	**0163 262.01**
BJS131 (2)	10 poles	**0175 991.11**
VJS11		**0163 394.26**
RDJ11		**0168 783.01**
PC13	10 poles	**0173 510.20**
TGA13	2 poles	**0168 564.05**
TGA13	3 poles	**0168 565.06**
TGA13	4 poles	**0168 566.07**
ANT		**0168 675.14**

Installation of jumper bar not assembled

Use of the BJS requires the user to cut out the partition



⑥ RC610 on top of block ⑰ RC810 on sides of bock ㉖

Note : (1) Insulation voltage of terminal block - operating voltage : In accordance with fuse rating.
(2) Use of these accessories require the user to cut out the partition.