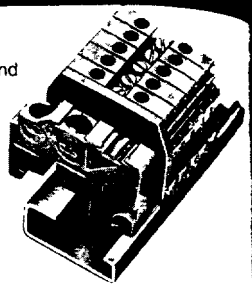
J Jumper bar



This accessory is used for interconnections between several terminal blocks of the same spacing It is mounted in the center of the blocks and connected by screw in the central hole of the connector bars When using the **B.J**, in order to maintain clearance between two series of interconnected blocks, the opening of the insulator must be closed by an **SCF**, **SCM** or **SCD** separator
When mounting these accessories on blocks with cut-out partition, remove the partitions common to the interconnected blocks

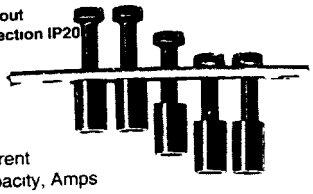
JM Assembled jumper bar

Two versions of this accesones are available The current carrying capacity of each version is indicated here

Fractionable model, composed of captive screws on a jumper bar system
This accessory can be used for connecting consecutive blocks only

Simplified model, composed of a bar prepunched to the spacing of the blocks, and of captive screws and spacers
This accessory can be used for connecting blocks which are consecutive or not, in which case the screw and spacer not required are removed

Without protection IP20



Current Capacity, Amps

JJM5D for **MA 2,5/5.D** blocks

4 A	2 poles	176 226.22
4 A	3 poles	176 227.23
4 A	4 poles	176 228.04
4 A	5 poles	176 229 05
4 A	10 poles	176 230 02

JJM61 for **M 4/6.D** blocks

32 A	2 poles	173 515 11
32 A	3 poles	173 516.12
32 A	4 poles	173 517 13
32 A	5 poles	173 519.25
32 A	10 poles	173 520.22

JJM62 for **D 4/6.LNTP** blocks

32 A	2 poles	173 217.26
32 A	3 poles	173 218.07
32 A	4 poles	173 219 00
32 A	5 poles	173 221 22
32 A	6 poles	174 112 16
32 A	7 poles	174 113 17
32 A	8 poles	174 114 10
32 A	9 poles	174 115 11
32 A	10 poles	173 226 27

BJM65 for **M 4/6,5** blocks

32 A	2 poles	174 764 03
32 A	3 poles	174 765 04
32 A	4 poles	174 766 05
32 A	5 poles	174 767 06
32 A	10 poles	174 768 17
32 A	25 poles	174 769 10

BJM10 for **M 10/10** blocks

57 A	2 poles	173 611.21
57 A	3 poles	173 612 22
57 A	4 poles	173 613 23
57 A	5 poles	173 614 24
57 A	10 poles	173 615.25

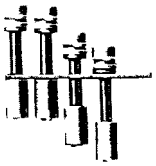
BJM12 for **M 16/12** blocks

76 A	2 poles	173 616 26
76 A	3 poles	173 617.27
76 A	4 poles	173 618 00
76 A	5 poles	173 619 01
76 A	10 poles	173 620 06

BJM16 for **M 35/16** and **R 35/16** blocks

2 poles	173 621.23
3 poles	173 622.24
4 poles	173 623 25
5 poles	173 624 26
10 poles	173 625.27

With protection IP20



Current Capacity, Amps

BJMI10 for **M 10/10** blocks

57 A	2 poles	176 675 04
57 A	3 poles	176 676.05
57 A	4 poles	176 677.06
57 A	5 poles	176 678 17
57 A	10 poles	176 679 10

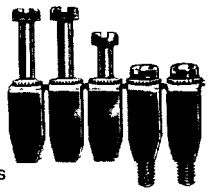
BJMI12 for **M 16/12** blocks

76 A	2 poles	176 680 06
76 A	3 poles	176 681.23
76 A	4 poles	176 682 24
76 A	5 poles	176 683 25
76 A	10 poles	176 684.26

BJMI5D for **MA 2,5/5.D** blocks

24 A	2 poles	176 736 21
24 A	3 poles	176 737.22
24 A	4 poles	176 738 03
24 A	5 poles	176 739 04
24 A	10 poles	176 740 11

Without protection IP20



Current Capacity, Amps

BJM5 for **MA 2,5/5** blocks

24 A	2 poles	176 273 01
24 A	3 poles	176 274 02
24 A	4 poles	176 275 03
24 A	5 poles	176 276.04
24 A	10 poles *	176 277 05

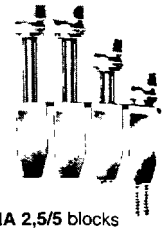
BJM6 for **M 4/6** blocks

32 A	2 poles	168 516.25
32 A	3 poles	168 517.26
32 A	4 poles	168 518.07
32 A	5 poles	168 519 00
32 A	10 poles	168 973 07

BJM8 for **M 6/8** blocks

41 A	2 poles	168 520.05
41 A	3 poles	168 521 22
41 A	4 poles	168 522 23
41 A	5 poles	168 523.24
41 A	10 poles	168 974 00

With protection IP20



Current Capacity, Amps

BJMI5 for **MA 2,5/5** blocks

24 A	2 poles	176 278 18
24 A	3 poles	176 279 17
24 A	4 poles	176 280 05
24 A	5 poles	176 281.22
24 A	10 poles	176 282.23

BJMI6 for **M 4/6** blocks

32 A	2 poles	176 663 00
32 A	3 poles	176 664.01
32 A	4 poles	176 665 02
32 A	5 poles	176 666 03
32 A *	10 poles	176 667.04

BJMI8 for **M 6/8** blocks

41 A	2 poles	176 669 16
41 A	3 poles	176 670 13
41 A	4 poles	176 671 00
41 A	5 poles	176 672 01
41 A	10 poles	176 673 02

BJS Jumper bar not preassembled

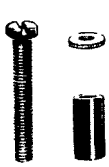
Perforated bar which can be cut to lenght, used with a sub-assembly screw + washer + post This accessory permits the interconnection of two non-consecutive blocks For this, the sub-assembly is not used on the blocks which are not connected

Sub-assembly	EV	
Type of blocks	Type	P/N
MA 2,5/5	EV5	168 629.16
MA 2,5/5D	EV5D	176 260.10
M 4/6	EV6	168 604.16
M 4/6.D	EV6D	168 400.16
M 6/8	EV6	168 604 16
M 6/8.ST	EV8S	168 401.03
M 10/10	EV6	168 604.16
M 16/12	EV12	168 664.11
MB 10/12.SF	screw +	163 574.22
	washer	163 633.25
M 35/16 R 35/16	EV16	168 403.05
M 70/22	screw +	173 320.01
	washer	173 331.20
MB 10/24 SF	screw	163 607.04

Jumper bar

BJS

Sub-assembly



EV

Jumper bar BJS				
Type of blocks	Current Car Cap	N° of poles	Type	P/N
MA 2,5/5	24A	20	BJS5	177 652.06
MA 2,5/5D	24A	20	BJS5D	177 651.08
M 4/6	32A	20	BJS6	174 784.39
M 4/6.D	32A	10	BJS61	168 485.27
M 6/8 M 6/8 ST	41A	20	BJS8	174 789.06
M 10/10	57A	20	BJS10	177 654.08
M 16/12	76A	20	BJS12	177 653.07
MB 10/12.SF		2	BJS12S	164 589.29
		3	BJS12S	164 590.28
		4	BJS12S	164 591 15
		10	BJS12S	164 592.16
		20	BJS12	177 653.07
M 35/16 R 35/16		10	BJS16	168 238.10
M 70/22		2	BJS22	173 316.21
		3	BJS22	173 317.22
		5	BJS22	173 318.03
		10	BJS22	173 319.04
MB 10/24.SF		10	BJS24	167 856.21