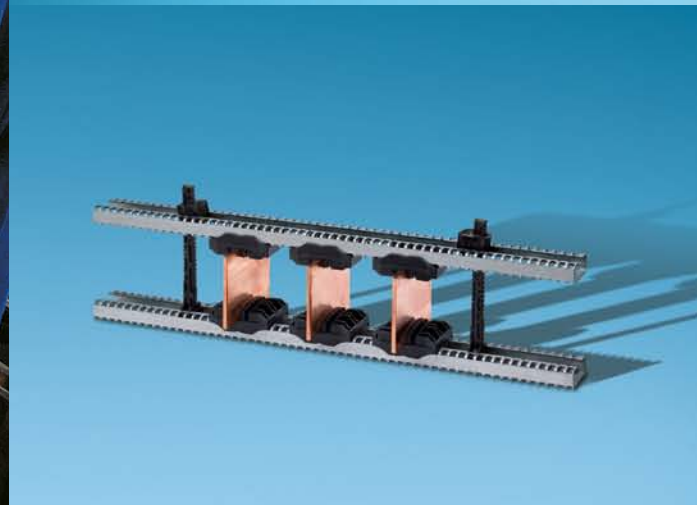
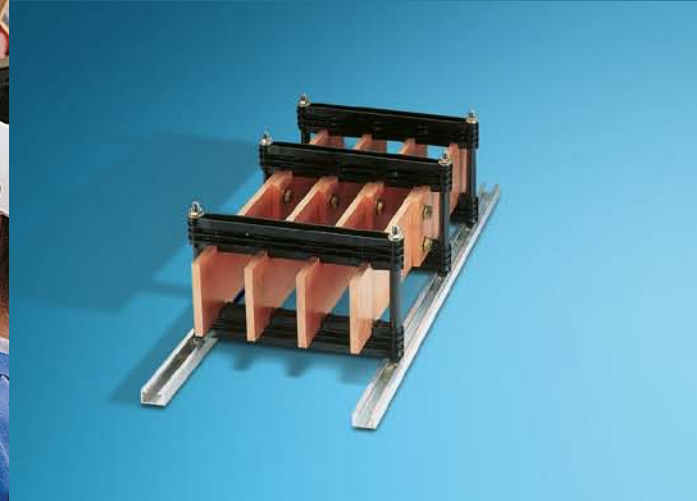
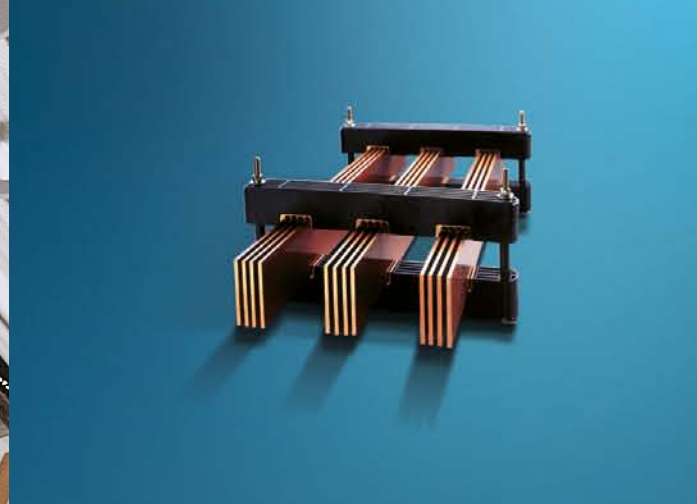


Busbar supports

2016



your energy
our expertise

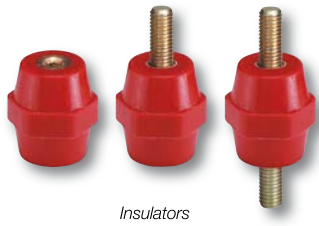




Busbar supports

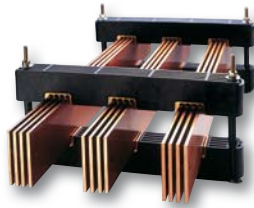
Busbar

Enclosures & accessories



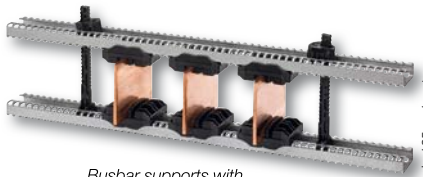
Insulators

sb_103_a_1_cat.eps



Busbar supports with fixed interphase

sb_077_a_1_cat.eps



Busbar supports with adjustable interphase

sb_195_a_1_cat.eps

Function

SOCOMEC **insulating busbar supports** allow the fixation of a copper or aluminium bar or busbar.

Characteristics

Insulators

- Polyester without halogene.
- UL94 VO self-extinguishable.
- Colour red RAL 3002.
- Operating temperature from 40°C to + 130°C.
- Deformation under load temperature (ASTM D643): > 200 °C.
- Dielectric constant (ASTM D150): 4/5.
- Arc resistance (ASTM D495): > 180 s.
- Water absorption (ASTM D570): < 0.3 %.

Busbar support

- High dielectric strength.
- High mechanical resistance.
- Amagnetism of assembly parts.
- High resistance to damp heat (supplied "tropicalised").

The solution for

- > Power distribution



Conformity to standards

- > IEC 61439-1
- > IEC 60865-1



Approvals and certifications⁽¹⁾

- > ASEFA/LCIE



Available on request

- > Please consult us

Software tool for size selection

Mechanical systems is a software which is used to size bar sets. It defines the optimum busbar configuration depending on the electrical characteristics of the panel, in compliance with standard IEC 61439-1. It runs in a Windows® 95, 98, 2000, NT ou XP environment.

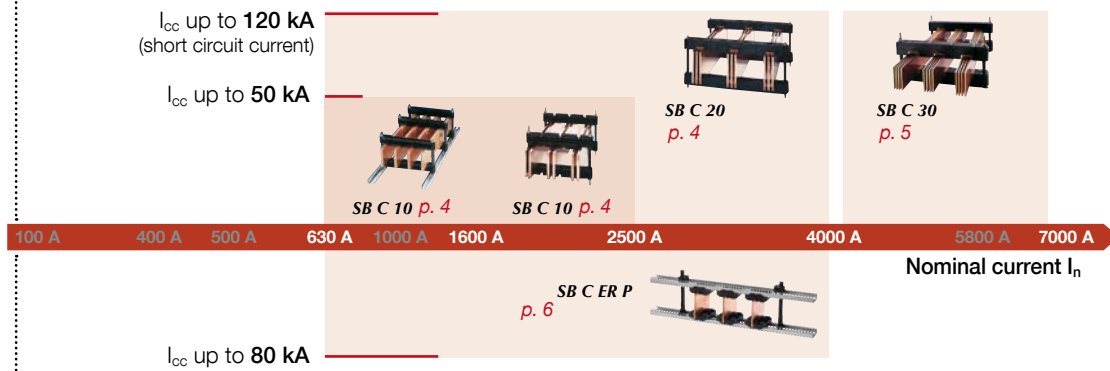


sb_201_b_1_fr_cat.eps

Selection guide

Edgewise mounting

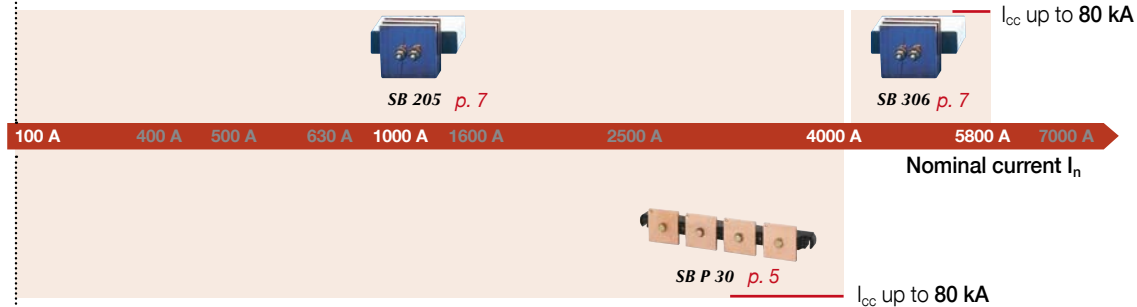
- Busbar supports with **fixed interphase**



- Busbar supports with **adjustable interphase**

Flat mounting

- **Unipolar** busbar supports



- **Multipolar** busbar supports

Other supports

- **Unipolar** busbar supports



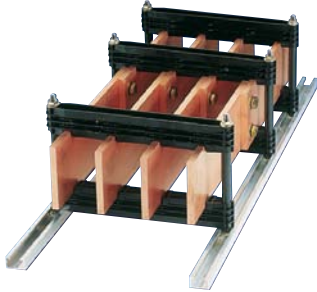
Busbar supports

Busbar

Edgewise mounting busbar support fixed interphase

SB C 10

Reference



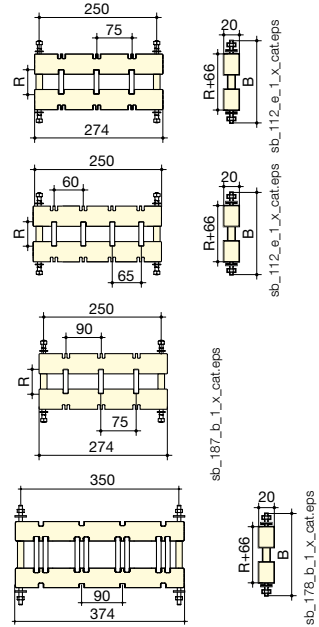
sb_061_b_2_cat.eps

No. of poles	No. of maximum bars	Reference
3	2x5 / 1x10	5024 6300
4	2x5 / 1x10	5024 6500
3	1x10 / 2x10	5024 6400
4	1x10 / 2x10	5024 6600

Characteristics

peak I _{sc}	3 & 4 poles with 5 mm bars						3 & 4 poles with 10 mm bars					
	15 kA	24 kA	48 kA	63 kA	82 kA	I _z (A)	15 kA	24 kA	48 kA	63 kA	82 kA	I _z (A)
rms I _{sc} (1s)	9 kA	12 kA	23 kA	30 kA	39 kA	I _z (A)	9 kA	12 kA	23 kA	30 kA	39 kA	I _z (A)
Bars x no.	Max distance between 2 busbar supports (mm)											
25x1	775	475	225	175	140	330	1000	1000	500	375	275	
25x2	675	425	200	160	125	590	1000	1000	525	400	300	850
50x1	1000	700	350	250	200	600	1000	1000	725	550	425	850
50x2	1000	675	325	250	200	1050	1000	1000	800	600	475	1550
80x1	1000	950	475	350	225	900	1000	1000	975	725	550	1300
80x2	1000	975	475	375	275	1550	1000	1000	1000	850	650	2300
100x1	1000	1000	550	400	225	1100	1000	1000	1000	850	650	1550
100x2	1000	1000	575	425	325	1900	1000	1000	1000	975	675	2750

Dimensions



Fixed interphase:

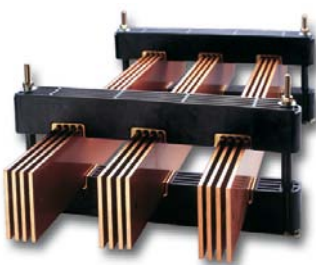
- 3 poles: 75 mm
- 4 poles 5 mm: 60 mm
- 4 poles 10 mm: 65 mm.

Fixed interphase:

- 3 poles 1x10 mm: 75 mm
- 3 poles 2x10 mm: 90 mm
- 4 poles 90 mm.

SB C 20

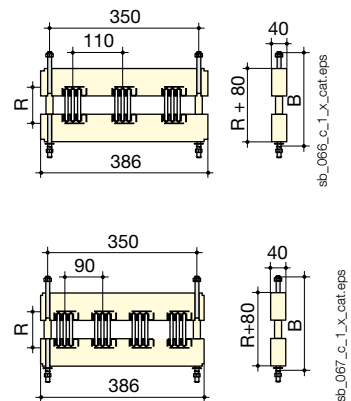
Reference



sb_077_a_1_cat.eps

No. of poles	No. of maximum bars	Bars thickness	Reference
3	1 ... 2	10	5024 7300
4	1 ... 2	10	5024 7400
3	1 ... 4	5	5024 8300
4	1 ... 4	5	5024 8400

Dimensions



Fixed interphase:

- 3 poles: 110 mm
- 4 poles: 90 mm

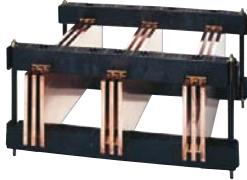
Characteristics

peak I _{sc}	3 & 4 poles with 5 mm bars						3 & 4 poles with 10 mm bars					
	63 kA	82 kA	114 kA	152 kA	165 kA	I _z (A)	63 kA	82 kA	114 kA	152 kA	165 kA	I _z (A)
rms I _{sc} (1s)	30 kA	39 kA	52 kA	69 kA	75 kA	I _z (A)	30 kA	39 kA	52 kA	69 kA	75 kA	I _z (A)
Bars x no.	Max distance between 2 busbar supports (mm)											
50x1	625	475	350	250	225	600	1000	925	675	500	450	850
50x2	525	400	300	225	200	1050	1000	850	600	450	400	1550
80x1	800	625	450	325	300	900	1000	1000	850	625	575	1300
80x2	725	550	400	300	275	1550	1000	1000	775	575	525	2300
100x1	900	700	500	375	350	1100	1000	1000	950	700	650	1550
100x2	850	650	475	350	325	1900	1000	1000	850	625	575	2750
125x1	1000	800	575	425	400	1300	1000	1000	1000	800	725	1900
125x2	975	750	550	400	375	2350	1000	1000	925	675	625	3350

SB C 30

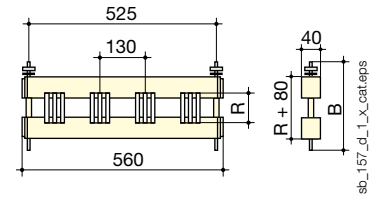
Reference

sb_173_a_2_cat

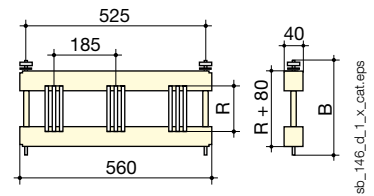


No. of poles	No. of maximum bars	Bars thickness	Reference
3	1 ... 3	10	5024 5300
4	1 ... 3	10	5024 5500

Dimensions



sb_157_d_1_x_cat.eps



sb_146_d_1_x_cat.eps

Characteristics

3 & 4 poles with 5 mm bars								
peak I _{sc}	82 kA	114 kA	152 kA	165 kA	187 kA	220 kA	264kA	Iz (A)
rms I _{sc} (1s)	39 kA	52 kA	69 kA	75 ka	85 kA	100 kA	120 kA	
Bars x no.	Max distance between 2 busbar supports (mm)							
80x1	1000	1000	750	675	600	500	425	1300
80x2	1000	825	625	575	500	425	350	2300
80x3	750	550	400	375	325	275	225	3200
125x1	1000	1000	925	850	750	625	525	1900
125x2	1000	1000	750	675	600	500	425	3350
125x3	1000	750	550	525	450	375	325	4650
160x1	1000	1000	1000	925	825	700	575	2350
160x2	1000	1000	750	700	625	525	425	4150
160x3	1000	900	675	625	550	475	375	5800

- Fixed interphase:
- 3 poles: 185 mm
 - 4 poles: 130 mm

Stud kits for SB C 10, 20 & 30

Reference

Bar width	Available for	B SBC 10	B SBC 20	B SBC 30	Reference
25	SBC 10	160	-	-	5020 2025
40	SBC 10	160	-	-	5020 2040
50	SBC 10 ; SBC 20 ; SBC 30	190	190	190	5020 2050
60	SBC 10 ; SBC 20 ; SBC 30	190	190	190	5020 2060
63	SBC 10 ; SBC 20 ; SBC 30	190	190	190	5020 2063
70	SBC 30	-	-	190	5020 2070
80	SBC 10 ; SBC 20 ; SBC 30	220	220	220	5020 2080
100	SBC 10 ; SBC 20 ; SBC 30	220	220	220	5020 2100
120	SBC 20 ; SBC 30	-	245	245	5020 2120
125	SBC 20 ; SBC 30	-	245	245	5020 2125
160	SBC 30	-	-	280	5020 2160

Order example for a SBC 20 4 poles 2 x 60 x 10: 1 x 5024 7400 + 1 x 5020 2060.

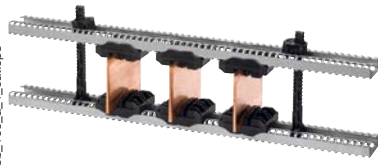
Busbar supports

Busbar

Edgewise mounting busbar support adjustable interphase

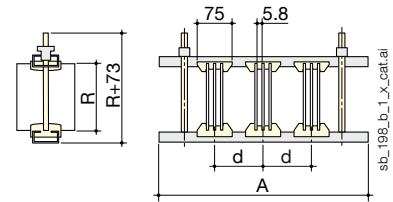
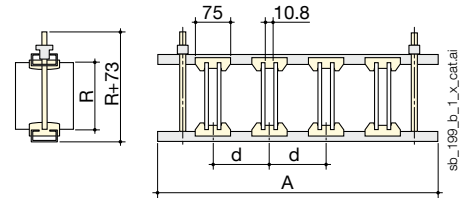
SB C ER P

Reference



No. of poles	No. of bars	Bars thickness	Order quantity for 1 support	Reference
3	1 ... 2	10	6	5025 5205
4	1 ... 2	10	8	5025 5205
3	1 ... 4	5	6	5025 5210
4	1 ... 4	5	8	5025 5210

Dimensions



A (mm)	Enclosure (mm)
380	400
480	500
580	600
780	800

Accessories

Description	Length	Order quantity for 1 support	Reference
Rod kit (bar height 25 to 200 mm)		2	5025 5100
380 mm profile	380	2	5025 5124
480 mm profile	480	2	5025 5125
580 mm profile	580	2	5025 5126
780 mm profile	780	2	5025 5128
2 m profile	2000		5025 5120

Characteristics

peak I_{sc}	3 & 4 poles with 5 mm bars					3 & 4 poles with 10 mm bars					I_z (A)
	24 kA	48 kA	63 kA	82 kA	114 kA	82 kA	114 kA	152 kA	165 kA	187 kA	
rms I_{sc} (1s)	12 kA	23 kA	30 kA	39 kA	52 kA	39 kA	52 kA	69 kA	75 ka	85 kA	
Bars x no.	Max distance between 2 busbar supports (mm)										
50x5x1	975	475	350	275		275					600
50x5x2	900	450	325	250	175	250	175	140	130	115	1050
50x5x3	1000	525	400	300	200	300	200	165	150	135	1450
80x5x1	1000	625	475	375	225	375	250	200			900
80x5x2	1000	625	475	375	225	375	250	200	175	160	1250
80x5x3	1000	725	550	425	225	425	300	225	200	175	2200
100x5x1	1000	725	550	425	225	425	300	225	200	175	1100
100x5x2	1000	750	575	425	225	425	300	225	200	175	1900
100x5x3	1000	875	650	450	225	500	350	275	250	200	2650
125x5x1	1000	850	650	500	250	500	350	250	250	200	1300
125x5x2	1000	900	675	500	250	525	375	275	250	225	2350
125x5x3	1000	1000	800	500	250	600	425	325	275	225	3250
50x10x1	1000	975	700	400	200						850
50x10x2	1000	950	675	400	200						1550
80x10x1	1000	1000	725	450	225	750	525	300	250	200	1300
80x10x2	1000	1000	700	425	225	775	525	300	250	175	2300
100x10x1	1000	1000	800	475	225	850	575	300	250	200	1550
100x10x2	1000	1000	800	450	225	900	550	300	250	200	2750
125x10x1	1000	1000	850	500	250	1000	600	325	275	225	1900
125x10x2	1000	1000	850	500	250	1000	600	325	275	225	3350
160x10x1						1000	675	375	325	250	2350
160x10x2						1000	675	375	325	250	4150

Unipolar flat mounting busbar support

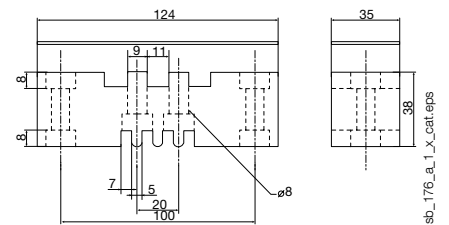
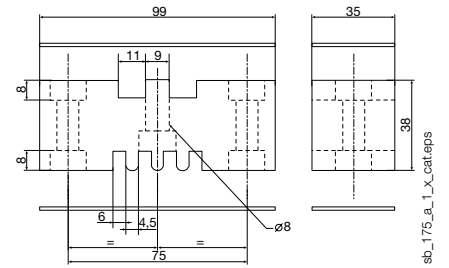
■ SB 205 - SB 306

Reference



Support	Insulation voltage (VAC)	No. of bars	Bar width (mm)	To be ordered in multiples of	Reference
SB 205	1000	1 ... 3	100	6	5022 5110
SB 306	1000	1 ... 3	160	6	5023 6110

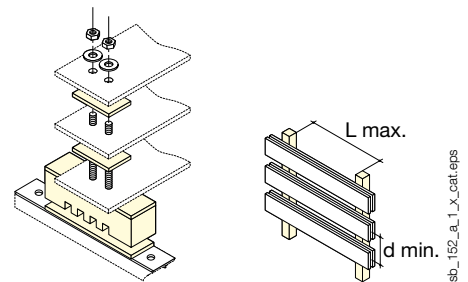
Dimensions



Characteristics

Support	Bars x no.	Max. L (distance between centres of supports in mm) for						d min. (mm)	Iz (A) ⁽¹⁾	
		peak I _{sc}	48 kA	63 kA	82 kA	114 kA	152 kA			165 kA
		rms I _{sc}	23 kA	30 kA	39 kA	52 kA	69 kA			75 kA
SB 205	100 x 10 x 1	1000	1000	1000	1000	1000	1000	125	1550	
SB 205	100 x 10 x 2	1000	1000	1000	1000	1000	1000	125	2750	
SB 205	100 x 10 x 3	1000	1000	1000	1000	1000	1000	125	3850	
SB 306	160 x 10 x 1	1000	1000	1000	1000	1000	1000	175	2350	
SB 306	160 x 10 x 2	1000	1000	1000	1000	1000	1000	175	4150	
SB 306	160 x 10 x 3	1000	1000	1000	1000	1000	1000	175	5800	

(1) Admissible nominal current for a temperature in the cabinet of 45°C and 80°C for the bars.
Other assembly configurations: please consult us.



Mounting

- SB 205: 1 to 3 bars of max. width 100 mm.
- SB 306: 1 to 3 bars of max. width 160 mm.

Busbar supports

Busbar

Multipolar flat mounting busbar supports with fixed interphase

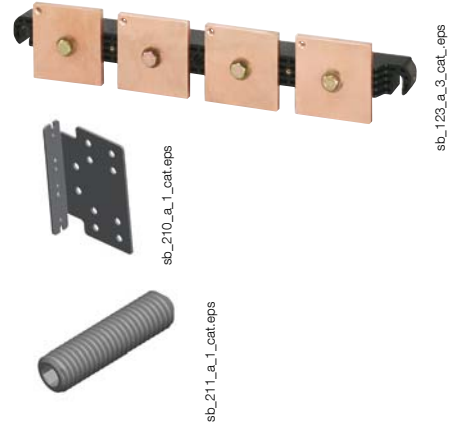
SB P 30

References

No. of poles	Insulation voltage (VAC)	Bar width (mm)	Pack qty	Reference
3	1000	50-100	1	5023 0310
4	1000	50-80	1	5023 0410

Mounting bracket			
Description of accessories	To be ordered in multiples of	Reference	
2 mounting brackets for SB P 30	1	5024 9002	

Bar fixing screws			
Description of accessories	To be ordered in multiples of	Reference	
Headless screw for attaching 1 thickness of bar	25	5119 4601	
Headless screw for attaching 2 thicknesses of bar	25	5119 4602	
Headless screw for attaching 3 thicknesses of bar	25	5119 4603	

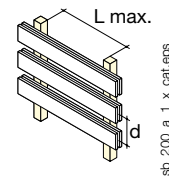
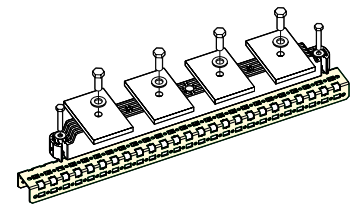


Characteristics

d = 123 mm

peak I _{sc}	Max. L (distance between centres of supports in mm) for								d (mm)	Iz (A)
	63 kA	84 kA	110 kA	143 kA	165 kA	176 kA	187 kA	220 kA		
rms I _{sc}	30 kA	40 kA	50 kA	65 kA	75 kA	80 kA	85 kA	100 kA		
Bars x no.										
50 x 5 x 1	1000	950	525	300	225	200	175	130	123	600
63 x 5 x 1	1000	925	525	300	225	200	175	130	123	700
80 x 5 x 1	1000	900	500	300	225	175	175	125	123	900
80 x 5 x 2	1000	900	500	300	225	175	175	125	123	1 550
50 x 10 x 1	1000	950	525	300	225	200	175	130	123	850
50 x 10 x 2	1000	975	525	300	225	200	175	135	123	1 550
63 x 10 x 1	1000	925	525	300	225	200	175	130	123	1 050
63 x 10 x 2	1000	950	525	300	225	200	175	130	123	1 850
80 x 10 x 1	1000	900	500	300	225	175	175	125	123	1 300
80 x 10 x 2	1000	925	500	300	225	200	175	125	123	2 300
80 x 10 x 3	1000	950	525	300	225	200	175	130	123	3 200

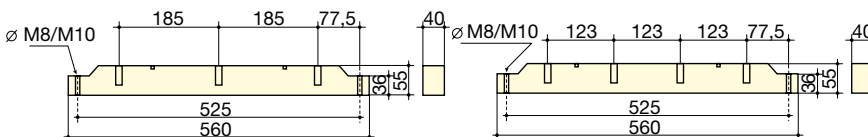
peak I _{sc}	Max. L (distance between centres of supports in mm) for								d (mm)	Iz (A)
	63 kA	84 kA	110 kA	143 kA	165 kA	176 kA	187 kA	220 kA		
rms I _{sc}	30 kA	40 kA	50 kA	65 kA	75 kA	80 kA	85 kA	100 kA		
Bars x no.										
50 x 5 x 1	1000	1000	800	475	350	300	275	200	185	
63 x 5 x 1	1000	1000	800	475	350	300	275	200	185	
80 x 5 x 1	1000	1000	800	475	350	300	275	200	185	
80 x 5 x 2	1000	1000	800	475	350	300	275	200	185	
100 x 5 x 1	1000	1000	775	450	325	300	250	175	185	1100
100 x 5 x 2	1000	1000	775	450	325	300	250	175	185	1900
100 x 5 x 3	1000	1000	775	450	350	300	250	175	185	2650
50 x 10 x 1	1000	1000	800	475	350	300	275	200	185	
50 x 10 x 2	1000	1000	800	475	350	300	275	200	185	
63 x 10 x 1	1000	1000	800	475	350	300	275	200	185	
63 x 10 x 2	1000	1000	800	475	350	300	275	200	185	
80 x 10 x 1	1000	1000	800	475	350	300	275	200	185	
80 x 10 x 2	1000	1000	800	475	350	300	275	200	185	
80 x 10 x 3	1000	1000	800	475	350	300	275	200	185	
100 x 10 x 1	1000	1000	775	450	325	300	250	175	185	1550
100 x 10 x 2	1000	1000	775	450	350	300	250	175	185	2750
100 x 10 x 3	1000	1000	775	450	350	300	275	175	185	3850



Mounting

- 3 poles: 1 to 3 bars of max. width 100 mm per pole, fixed interphase of 185 mm,
- 4 poles: 1 to 3 bars of max. width 80 mm per pole, fixed interphase of 123 mm.

Dimensions



sb_154_c_1_x_cat

Unipolar flat mounting busbar support

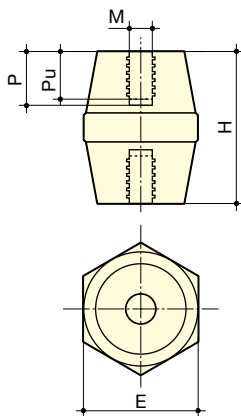
Female to female *hexagonal insulator*

References



sb_104_a_1_cat.eps

Height (mm)	Insert	Depth (mm)		Ø (mm)	Pack	Reference
H	M	P	Pu	E	qty	
20	M4	8	5,5	19	1	5031 2004
20	M6	8	5,5	19	1	5031 2006
25	M6	10	7	21	1	5031 2506
30	M6	10	7	33	1	5031 3006
30	M8	12	9	33	1	5031 3008
35	M6	12	9	33	1	5031 3506
35	M8	12	9	33	1	5031 3508
35	M10	12	9	33	1	5031 3510
40	M8	15	12	40	1	5031 4008
40	M10	15	12	40	1	5031 4010
45	M8	15	12	41	1	5031 4508
45	M10	15	12	41	1	5031 4510
50	M8	20	17	46	1	5031 5008
50	M10	20	17	46	1	5031 5010
50	M12	20	17	46	1	5031 5012
60	M10	20	17	50	1	5031 6010
65	M10	20	17	55	1	5031 6510
70	M12	25	21	55	1	5031 7012



sb_105_c_1_x_cat.eps

Headless screw

References

Length (mm)	Thread	To be ordered in multiples of	Reference
20	M6	20	5032 2006
20	M8	20	5032 2008
25	M6	20	5032 2506
25	M8	20	5032 2508
30	M6	20	5032 3006
30	M8	20	5032 3008
40	M8	20	5032 4008
40	M10	20	5032 4010
50	M12	20	5032 5012



sb_121_a_2_cat.eps

Characteristics

H (mm)	Insert M	Bars x no.	Max. L (distance between centres of supports in mm) for						d min. (mm)	Iz (A) ⁽¹⁾	
			peak I _{sc}	24 kA		63 kA		114 kA			
			rms I _{sc}	12 kA	23 kA	30 kA	39 kA	52 kA			
20	M4	15 x 5 x 1	400	100				45	220		
20	M4	20 x 5 x 1	400	100				45	280		
25	M6	15 x 5 x 1	550	135				45	220		
25	M6	20 x 5 x 1	525	135				45	280		
25	M6	25 x 5 x 1	575	145				50	330		
30	M6	15 x 5 x 1	675	165				45	220		
30	M6	20 x 5 x 1	650	165				45	280		
30	M6	25 x 5 x 1	725	175	105			50	330		
30	M8	15 x 5 x 1	850	250	155			45	220		
30	M8	20 x 5 x 1	1000	250	155			45	280		
30	M8	25 x 5 x 1	1000	275	170	100		50	330		
35	M6	15 x 5 x 1	700	175	100			45	220		
35	M6	20 x 5 x 1	675	170	100			45	280		
35	M6	25 x 5 x 1	750	175	110			50	330		
35	M8	15 x 5 x 1	850	275	160			45	220		
35	M8	20 x 5 x 1	1000	275	160			45	280		
35	M8	25 x 5 x 1	1000	300	175	105		50	330		
35	M8	32 x 5 x 1	1000	325	175	110		55	410		
35	M10	20 x 5 x 1	850	200	125			45	280		
35	M10	25 x 5 x 1	950	225	135			50	330		
35	M10	32 x 5 x 1	1000	250	150			55	410		
40	M8	20 x 5 x 1	1000	325	175	110		45	280		
40	M8	25 x 5 x 1	1000	350	200	125		50	330		
40	M8	32 x 5 x 1	1000	375	225	135		55	410		
40	M10	20 x 5 x 1	1000	325	175	110		45	280		
40	M10	25 x 5 x 1	1000	350	200	125		50	330		
40	M10	32 x 5 x 1	1000	375	225	135		55	410		
45	M8	25 x 5 x 1	1000	425	250	150		50	330		
45	M8	32 x 5 x 1	1000	475	175	160		55	410		
45	M8	50 x 5 x 1	1000	625	350	200	110	75	600		
45	M10	25 x 5 x 1	1000	425	250	145		50	330		
45	M10	32 x 5 x 1	1000	450	250	160		55	410		
45	M10	50 x 5 x 1	1000	600	350	200	110	75	600		
50	M8	25 x 5 x 1	1000	450	250	155		50	330		
50	M8	32 x 5 x 1	1000	475	275	170		55	410		
50	M8	50 x 5 x 1	1000	650	375	225	115	75	600		
50	M10	32 x 5 x 1	1000	525	300	175		55	410		
50	M10	50 x 5 x 1	1000	700	400	225	125	75	600		
60	M10	50 x 5 x 1	1000	700	400	225	125	75	600		
65	M10	50 x 5 x 1	1000	775	450	250	135	75	600		

(1) Admissible nominal current for a temperature in the cabinet of 45°C and 80°C for the bars.
Other assembly configurations: please consult us.

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