Series	Specifications	1*	2*	3*	4*
A	A3/A4: 10 A max. / 230/400 V; A10/A16: 16 A max. / 250 V	**A 3 / A 4** S	**A 10** S C	**A 16** S C	**A 32** S C
B	16 A max. / 500 V				
BB	16 A max. / 500 V				
B HT	16 A max. / 400 V; aggressive atmosphere, temperatures up to 200°C				
BA	35 A max. / 690 V				
BV	16 A max. / 690 V				
D	10 A max. / 250 V; D 8: 10 A max. / 42 V	**D 7** C LWL **D 8** C LWL	**D 15** C LWL	**D 25** C LWL	**D 50** C LWL
D	modified; 10 A max. / 400 V		**D 7.1** C LWL		
D	modified; 10 A max. / 500 V	**D 3** C LWL	**D 5** C LWL	**D 11** C LWL	**D 22** C LWL
DD	10 A max. / 250 V				
DD	modified; 10 A max. / 400 V				
DD	modified; 10 A max. / 500 V				
MO	Frames: Number of contact carriers:				
MO 3 coax	250 V				
MO 3	50 A max. / 630 V				
MO 3.1	50 A max. / 1000 V				
MO 4 MO 5.1	16 A max. / 1000 V				
MO 5	20 A max. / 400 V				
MO 10	10 A max. / 250 V				
MO 20	5 A max. / 63 V				
MO 0	Blind modules				
Adapter plates for sub miniature connectors			**1 x 9 poles** or **1 x 15 poles** or **1 x 25 poles**	**1 x 37 poles** or **1 x 50 poles**	
Adapter plates for switch cabinets Cover plates			**Cover plate A 10**	**Cover plate A 16**	

*** Vertical columns:** same housing sizes and fixing dimensions for different series and numbers of poles

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B 6 S | SK / C	B 10 S | SK / C	B 16 S | SK / C	B 24 S | SK / C	B 32 S | SK / C	B 48 S | SK / C	20 / 103
BB 10 C	BB 18 C	BB 32 C	BB 46 C	BB 64 C	BB 92 C	23 / 103
B HT 6 S	B HT 10 S	B HT 16 S	B HT 24 S			146
		BA 6 S		BA 12 S		32 / 115
	BV 3 S / C	BV 6 S / C	BV 10 S / C BV 16 S / C		BV 20 S / C BV 26 S / C BV 32 S / C	156
		D 40 C | LWL	D 64 C | LWL	D 80 C | LWL	D 128 C | LWL	36 / 87
		D 20 C | LWL	D 32 C | LWL	D 40.1 C | LWL	D 64.1 C | LWL	
		D 16 C | LWL	D 28 C | LWL	D 32.1 C | LWL	D 56 C | LWL	
DD 24 C | LWL	DD 42 C | LWL	DD 72 C | LWL	DD 108 C | LWL	DD 144 C | LWL	DD 216 C | LWL	54 / 103
DD 12 C | LWL	DD 21 C | LWL	DD 34 C | LWL	DD 52 C | LWL	DD 68 C | LWL	DD 104 C | LWL	
DD 5 C | LWL	DD 11 C | LWL	DD 17 C | LWL	DD 26 C | LWL	DD 34.1 C | LWL	DD 52.1 C | LWL	
MO B6 2 C	MO B10 3 C	MO B16 5 C	MO B24 7 C	2 x MO B16 2 x 5 C	2 x MO B24 2 x 7 C	66
C	C	C	C	C	C	
C	C	C	C	C	C	
C	C	C	C	C	C	
C	C	C	C	C	C	
C	C	C	C	C	C	
C | LWL	C | LWL	C | LWL	C | LWL	C | LWL	C | LWL	
C	C	C	C	C	C	
or 1 x 9 poles / 1 x 15 poles / 2 x 9 poles / 2 x 15 poles	or 1 x 25 poles / 2 x 25 poles	or 1 x 37 poles / 1 x 50 poles / 2 x 37 poles / 2 x 50 poles				92, 96, 105, 113, 122, 131
B 24 to B 6 Cover plate B 6	B 24 to B 10 Cover plate B 10	B 24 to B 16 Cover plate B 16	Cover plate B 24			92, 96, 105, 113, 122, 131

S \| SK / C \| LWL = Screw / Crimp | **SK** = insulation displacement | **LWL** = glass fibre cable

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