

Selection table busbars (to be used exclusive with compact series)

cross section mm ²	module	phases	order details type code	order code	bbn 40 16779 EAN	price 1 piece €	price group	w'ght 1 pc. kg	pack. unit pc.
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busbars cannot be cut to length (standard style)

10	2	1	PS 1/2	2CDL 210 001 R1002	46300 3			0.008	180
10	3	1	PS 1/3	2CDL 210 001 R1003	51465 1			0.025	60
10	6	1	PS 1/6	2CDL 210 001 R1006	46310 2			0.025	60
10	9	1	PS 1/9	2CDL 210 001 R1009	46320 1			0.039	30
10	12	1	PS 1/12	2CDL 210 001 R1012	46330 0			0.052	30
10	6	3	PS 3/6	2CDL 231 001 R1006	46340 9			0.042	60
10	9	3	PS 3/9	2CDL 231 001 R1009	46350 8			0.069	30
10	12	3	PS 3/12	2CDL 231 001 R1012	46360 7			0.096	30
10	12 (no NA)	3	PS 3/12 FI	2CDL 231 002 R1012	46370 6			0.094	30

1, 2, 3 and 4-pole busbars to be cut to length

10	57	1	PS 1/57 N A*	2CDL 210 011 R1057	57972 8			0.145	30
16	57	1	PS 1/57/16 N A*	2CDL 210 011 R1657	57973 5			0.205	30
10	60	1	PS 1/60	2CDL 210 001 R1060	51466 8			0.260	30
16	60	1	PS 1/60/16	2CDL 210 001 R1660	51665 5			0.365	30
10	12	2	PS 2/12	2CDL 220 001 R1012	55652 1			0.070	50
10	58	2	PS 2/58	2CDL 220 001 R1058	55655 2			0.320	10
16	58	2	PS 2/58/16	2CDL 220 001 R1658	55656 9			0.545	10
16	48	2	PS 2/48/16 H**	2CDL 220 001 R1648	55654 5			0.680	10
10	12	3	PS 3/12	2CDL 230 001 R1012	57611 6			0.110	50
10	60	3	PS 3/60	2CDL 230 001 R1060	51469 9			0.505	10
10	60	3	PS 3/60 A	2CDL 230 010 R1060	56375 8			0.510	10
16	60	3	PS 3/60/16	2CDL 230 001 R1660	51470 5			0.760	10
16	60	3	PS 3/60/16 A	2CDL 230 010 R1660	56376 5			0.640	10
10	39	3	PS 3/39 H**	2CDL 230 001 R1039	55659 0			0.505	10
16	39	3	PS 3/39/16 H**	2CDL 230 001 R1639	55660 6			0.760	10
10	48	3	PS 3/48 H**	2CDL 230 001 R1048	55661 3			0.505	10
16	48	3	PS 3/48/16 H**	2CDL 230 001 R1648	55664 4			0.760	10
10	12	3	PS 3/12 FI	2CDL 230 002 R1012	57107 4			0.110	50
10	12	3	PS 3/12 FI H	2CDL 230 003 R1012	57108 1			0.110	50
10	57	3	PS 3/57 FI	2CDL 230 002 R1057	55665 1			0.550	10
10	12	4	PS 4/12	2CDL 240 001 R1012	55666 8			0.120	50
10	60	4	PS 4/60	2CDL 240 001 R1060	55668 2			0.800	10
16	12	4	PS 4/12/16	2CDL 240 001 R1612	55667 5			0.240	50
16	60	4	PS 4/60/16	2CDL 240 001 R1660	55674 3			1.205	10
10	58	4	PS 4/58 N	2CDL 240 001 R1058	55670 5			0.800	10
10	58	4	PS 4/58 N A	2CDL 240 010 R1058	56373 4			0.540	10
16	58	4	PS 4/58/16 N	2CDL 240 001 R1658	55673 6			1.205	10
16	58	4	PS 4/58/16 N A	2CDL 240 010 R1658	56374 1			0.750	10
16	52	4	PS 4/52/16 H*	2CDL 240 001 R1652	55669 9			1.300	10

* blue isolation ** bar with auxiliary switch cut-out A = with knockout pins

Note: busbars up to 12-module with end caps (standard style)
 PS/1/60 no end caps required
 PS 2/.. and PS 3/.. use PS END
 PS 4/.. use PS END 1

End caps

			PS-END	2CDL 200 001 R0001	51472 9			0.001	50
			PS-END 1	2CDL 200 001 R0002	57011 4			0.001	

Main circuit-breaker busbar

3-phase busbar (10mm²) for connecting the main circuit-breaker E 463/3-KB to pro M compact devices incl. end caps. No. of poles: 12 (1xE 463/3-KB + 9xS 201)

	12	3	PS 3/12 E463	2CDL 230 004 R1012	51741 6			0.081	30
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Rail connectors

for wiring component rows in the consumer unit with a rail-to-rail clearance of 125 mm. The insulation material of the N is blue in the case of 4-pole connectors.

10	3-pole		RV 3	GH V036 0504 R0023	51238 1			0.080	25
10	4-pole		RV 4	GH V036 0504 R0024	51224 4			0.114	25

Auxiliary contact bridge

wire jumper for integrated auxiliary contact S 200 H for series connection

	1/2 mod.		HKB	GH V036 0504 R0100	52313 4			0.001	1000
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Shock-protection caps for PS... busbar

		5 parts	SZ-BSK	2CDL 200 001 R0011	42000 6			0.003	10
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