

Accessories

9

D0 fuses

in accordance with IEC / HD / DIN VDE 60269-3



Fuse-link gG (gL)

Size	Rated voltage	Rated short-circuit breaking capacity	Pack size	Weight kg/100 u.	PG	Part no. with link
D01 fuse link 2 A	400 V AC / 250 V DC	50 kA AC / 8 kA DC	10	0.6	22	01685
D01 fuse link 4 A			10	0.6	22	01686
D01 fuse link 6 A			10	0.6	22	01687
D01 fuse link 10 A			10	0.6	22	01688
D01 fuse link 16 A			10	0.7	22	01689
D02 fuse link 20 A			10	1.2	22	01690
D02 fuse link 25 A			10	1.3	22	01691
D02 fuse link 32 A			10	1.3	22	01697
D02 fuse link 35 A			10	1.3	22	01692
D02 fuse link 40 A			10	1.3	22	01698
D02 fuse link 50 A			10	1.5	22	01693
D02 fuse link 63 A			10	1.5	22	01694

Ferrule gauge ring for E 14

Size	Pack size	Weight kg/100 u.	PG	Part no. with link
D01 gauge ring 2 A	50	0.1	22	01715
D01 gauge ring 4 A	50	0.1	22	01716
D01 gauge ring 6 A	50	0.1	22	01717
D01 gauge ring 10 A	50	0.1	22	01718

Ferrule gauge ring for E 18

special D01 gauge ring 2 A	50	0.1	22	01724
special D01 gauge ring 4 A	50	0.1	22	01725
special D01 gauge ring 6 A	50	0.1	22	01726
special D01 gauge ring 10 A	50	0.1	22	01727
special D01 gauge ring 16 A	50	0.1	22	01728
D02 gauge ring 20 A	50	0.1	22	01719
D02 gauge ring 25 A	50	0.1	22	01720
D02 gauge ring 32 A	50	0.1	22	01723
D02 gauge ring 35 A / 40 A	50	0.1	22	01721
D02 gauge ring 50 A	50	0.1	22	01722

Accessories D0 fuses

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Screw cap, 400 V AC / 250 V DC

Size	Type	Pack size	Weight kg/100 u.	PG	Part no. with link
D01 screw cap, porcelain	E 14	20	1.9	22	01103
D01 screw cap, plastic		20	1.2	22	31005
D02 screw cap, porcelain	E 18	20	1.8	22	01104
D02 screw cap, plastic		20	1.3	22	31006
D02 screw cap, plastic, with reducer for D01		20	1.4	22	31104

Retaining cap

locking cap D02 version -industry-	E 18	36	1.1	22	31910
locking cap D02 version -utility-		36	1.1	22	31904

Special retaining spring

Size	Rated current	Pack size	Weight kg/100 u.	PG	Part no. with link
special-retaining spring for D01 - E 18	2 - 16 A	50	0.1	22	01729

Gauge ring tool

D01 - D03	1	2.8	22	01730
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Special key for retaining cap

industry version D and D0	1	3.6	22	31913
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D fuses

in accordance with IEC / HD / DIN VDE 60269-3



Fuse-link gG (gL)

Size	Rated voltage	Rated breaking capacity	Type	Pack size	Weight kg/100 u.	PG	Part no. with link
D-fuse link 2 A	500 V AC / 500 V DC	50 kA AC / 8 kA DC	E 27	5	2.7	22	01670
D-fuse link 4 A				5	2.8	22	01671
D-fuse link 6 A				5	2.8	22	01672
D-fuse link 10 A				5	2.8	22	01673
D-fuse link 16 A				5	2.9	22	01674
D-fuse link 20 A				5	3.1	22	01675
D-fuse link 25 A				5	3.2	22	01676
D-fuse link 35 A			E 33	5	4.8	22	01677
D-fuse link 50 A				5	5.0	22	01678
D-fuse link 63 A				5	5.2	22	01679

Screw-in gauge ring

screw-in gauge ring 2 A	E 27 / E 33	25	1.3	22	01741
screw-in gauge ring 4 A		25	1.2	22	01701
screw-in gauge ring 6 A		25	1.2	22	01702
screw-in gauge ring 10 A		25	1.2	22	01703
screw-in gauge ring 16 A		25	1.2	22	01704
screw-in gauge ring 20 A		25	1.2	22	01705
screw-in gauge ring 25 A		25	1.2	22	01706
screw-in gauge ring 35 A	E 33	25	2.0	22	01707
screw-in gauge ring 50 A		25	2.0	22	01708
screw-in gauge ring 63 A		25	2.0	22	01709

Snap-in gauge ring

gauge ring 2 A	E 27	50	0.4	22	01541
gauge ring 4 A		50	0.4	22	01542
gauge ring 6 A		50	0.4	22	01543
gauge ring 10 A		50	0.4	22	01544
gauge ring 16 A		50	0.4	22	01545
gauge ring 20 A		50	0.4	22	01546
gauge ring 25 A		50	0.4	22	01547
gauge ring 35 A	E 33	50	0.4	22	01548
gauge ring 50 A		50	0.4	22	01549
gauge ring 63 A		50	0.4	22	01550

Accessories D fuses

in accordance with IEC / HD / DIN VDE 60269-3



Screw cap

Size	Type	Rated voltage	Pack size	Weight kg/100 u.	PG	Part no. with link
D-screw cap, porcelain	E 27	500 V	20	4.8	22	01098
D-screw cap, plastic			20	2.8	22	31098
D-screw cap, porcelain	E 33		20	7.9	22	01100
D-screw cap, plastic			20	4.8	22	31100

Retaining cap

locking cap DII version -industry-	E 27	500 V	20	1.7	22	31911
locking cap DIII version -industry-	E 33		10	2.6	22	31912

Key for screw-in gauge ring

E 27 / E 33	1	4.7	22	01998
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Key for snap-in gauge ring

E 27 / E 33	1	3.7	22	01059
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Special key for retaining cap

Size	Pack size	Weight kg/100 u.	PG	Part no. with link
industry version D and D0	1	3.6	22	31913

NH fuses

in accordance with IEC / HD / DIN VDE 60269-2



Fuse-link gG (gL)

Size	Rated current	Rated voltage	Rated voltage DC	Pack size	Weight kg/100 u.	PG	Part no. with link
NH 000	125 A	400 V	250 V	3	12.2	22	03243
	6 A	500 V		3	13.0	22	03523
	10 A			3	13.0	22	03524
	16 A			3	13.0	22	03525
	20 A			3	13.0	22	03526
	25 A			3	13.0	22	03527
	35 A			3	13.0	22	03528
	50 A			3	13.0	22	03529
	63 A			3	13.0	22	03530
	80 A			3	13.0	22	03531
	100 A			3	13.0	22	03532
NH 00	125 A	690 V		3	20.0	22	03533
	160 A			3	20.0	22	03534
NH 000	32 A			3	13.0	22	03535
	40 A			3	13.0	22	03536
	6 A			3	13.0	22	03908
	10 A			3	13.0	22	03909
	16 A			3	13.0	22	03910
	20 A			3	13.0	22	03911
	25 A			3	13.0	22	03912
	32 A			3	13.0	22	03913
	35 A			3	13.0	22	03914
NH 00	40 A			3	20.0	22	03915
	50 A			3	20.0	22	03916
	63 A			3	20.0	22	03917
	80 A			3	20.0	22	03918
	100 A			3	20.0	22	03919

NH fuses in accordance with size 000 can be used in NH fuse bases, fuse-switch disconnectors and NH fuse-switch units of size 00

Knife link

Size	Rated current	Pack size	Weight kg/100 u.	PG	Part no. with link
NH 00	160 A	3	7.0	22	03161
NH 1	250 A	3	14.9	22	03162
NH 2	400 A	3	20.7	22	03163
NH 3	630 A	3	28.0	22	03164
NH 4a	1600 A	3	85.0	22	03185

NH universal slip-on handle

Size	Type	Pack size	Weight kg/100 u.	PG	Part no. with link
000 - 3	without sleeve	1	28.4	10	03502

NH fuses

in accordance with IEC / HD / DIN VDE 60269-2



Fuse-link gG

Size	Rated current	Rated voltage	Rated voltage DC	Pack size	Weight kg/100 u.	PG	Part no. with link	
NH 1	20 A	500 V	250 V	3	28.0	22	03550	
	35 A			3	28.0	22	03552	
	50 A			3	28.0	22	03553	
	80 A			3	28.0	22	03555	
	100 A			3	28.0	22	03556	
	125 A			3	28.0	22	03557	
	160 A			3	42.0	22	03558	
	200 A			3	42.0	22	03559	
	224 A			3	42.0	22	03560	
	250 A			3	42.0	22	03561	
	160 A	690 V	400 V	3	42.0	22	03929	
	200 A			3	42.0	22	03930	
	250 A			3	42.0	22	03924	
NH 2	100 A	500 V	250 V	3	42.0	22	03566	
	160 A			3	42.0	22	03568	
	200 A			3	42.0	22	03569	
	224 A			3	42.0	22	03570	
	250 A			3	42.0	22	03571	
	300 A			3	64.0	22	03572	
	315 A			3	64.0	22	03573	
	355 A			3	64.0	22	03574	
	400 A			3	64.0	22	03575	
	250 A	690 V		3	64.0	22	03942	
	315 A			3	64.0	22	03943	
	NH 3	315 A		500 V	1	65.0	22	03577
		400 A			1	65.0	22	03579
500 A		1			105.0	22	03581	
630 A		1			105.0	22	03582	
400 A		690 V		1	105.0	22	03946	
500 A				1	105.0	22	03947	
NH 4a	800 A	500 V		1	260.0	22	03181	
	1000 A			1	260.0	22	03182	
	1250 A			1	266.0	22	03183	

Cylindrical fuses gG

in accordance with IEC / HD 60269-2



Fuse-link gG (gL)

Size	Rated current	Rated voltage	Rated-short-circuit-breaking capacity	Power dissipation	Pack size	Weight kg/100 u.	PG	Part no. with link
10x38	1 A	500 V	120 kA	0.5 W	10	0.6	22	31008
	2 A			0.7 W	10	0.6	22	31182
	4 A			0.8 W	10	0.6	22	31183
	6 A			0.9 W	10	0.6	22	31184
	8 A			0.9 W	10	0.6	22	31009
	10 A			1.3 W	10	0.6	22	31185
	12 A			1.3 W	10	0.6	22	31010
	16 A			1.9 W	10	0.6	22	31186
	20 A			2.3 W	10	0.6	22	31187
	25 A			2.8 W	10	0.6	22	31188
	32 A	400 V	3.0 W	10	0.6	22	31189	
14x51	2 A	690 V	80 kA	0.8 W	10	1.9	22	31011
	6 A			1.0 W	10	1.9	22	31017
	10 A		120 kA	1.8 W	10	1.9	22	31190
	16 A		80 kA	2.5 W	10	1.9	22	31191
	20 A			3.0 W	10	1.9	22	31192
	25 A			3.5 W	10	1.9	22	31193
	32 A	500 V	3.8 W	10	1.9	22	31194	
	40 A		4.4 W	10	1.9	22	31195	
	50 A	400 V	120 kA	4.7 W	10	1.9	22	31196
22x58	32 A	690 V	80 kA	4.3 W	10	5.0	22	31198
	40 A			5.1 W	10	5.0	22	31199
	50 A			5.5 W	10	5.0	22	31200
	63 A			6.7 W	10	5.0	22	31201
	80 A	500 V	120 kA	8.0 W	10	5.0	22	31202
	100 A			9.0 W	10	5.0	22	31203
	125 A	400 V		12.5 W	10	5.0	22	31204

Fuse-link gG (gL), with striker

14x51	6 A	500 V	80 kA	1.1 W	10	2.0	22	31366
	10 A			1.3 W	10	2.0	22	31368
	16 A			2.0 W	10	2.0	22	31370
	20 A			2.5 W	10	2.0	22	31371
	25 A			3.3 W	10	2.0	22	31372
	32 A		120 kA	3.5 W	10	2.0	22	31373
	40 A			4.8 W	10	2.0	22	31374
22x58	50 A	690 V	80 kA	5.2 W	10	5.2	22	31385
	63 A	500 V		6.9 W	10	5.2	22	31386
	80 A			7.8 W	10	5.2	22	31387

Cylindrical fuses gR and gPV

gR in accordance with IEC / EN 60269-4 and gPV in accordance with IEC / EN 60269-6



Fuse-link gR

Size	Rated current	Rated voltage	Rated-short-circuit-breaking capacity	Power dissipation	Pack size	Weight kg/100 u.	PG	Part no. with link
10x38	1 A	690 V	200 kA	0.9 W	10	0.6	22	31205
	2 A			1.0 W	10	0.6	22	31206
	4 A			1.1 W	10	0.6	22	31207
	6 A			1.6 W	10	0.6	22	31208
	10 A			2.1 W	10	0.6	22	31209
	12 A			3.1 W	10	0.6	22	31210
	16 A			4.4 W	10	0.6	22	31211
	20 A			5.8 W	10	0.6	22	31212
	25 A			6.8 W	10	0.6	22	31213
	30 A			8.2 W	10	0.6	22	31214
14x51	10 A	690 V	200 kA	2.6 W	10	1.9	22	31215
	16 A			4.7 W	10	1.9	22	31216
	20 A			6.0 W	10	1.9	22	31217
	32 A			9.5 W	10	1.9	22	31219
	40 A			10.0 W	10	1.9	22	31220
	50 A			12.0 W	10	1.9	22	31221
22x58	50 A			15.0 W	10	5.0	22	31226
	63 A			16.0 W	10	5.0	22	31227
	80 A			18.0 W	10	5.0	22	31228
	100 A			19.0 W	10	5.0	22	31229

Fuse-link gPV, for photovoltaic applications

10x38	8 A	1000 V	30 kA	1.6 W	10	0.6	22	31543
	10 A			2.0 W	10	0.6	22	31544
	12 A			2.4 W	10	0.6	22	31545
	16 A			2.1 W	10	0.6	22	31546
	20 A			2.5 W	10	0.6	22	31547
14x85	16 A	1100 V		3.8 W	20	2.7	22	31560
	20 A			4.7 W	20	2.7	22	31559
	25 A			5.9 W	20	2.7	22	31558

Cylindrical fuses Class CC

in accordance with UL 248-4



Fuse-link, Class CC, time delay

Type Mersen ATQR

Size	Rated current	Rated-voltage (UL)	SCCR	Pack size	Weight kg/100 u.	PG	Part no. with link
Class CC	0.5 A	600 V	200 kA	10	0.8	22	31394
	1 A			10	0.8	22	31244
	1.5 A			10	0.8	22	31395
	2 A			10	0.8	22	31245
	2.5 A			10	0.8	22	31396
	3 A			10	0.8	22	31397
	4 A			10	0.8	22	31246
	5 A			10	0.8	22	31398
	6 A			10	0.8	22	31247
	8 A			10	0.8	22	31399
	10 A			10	0.8	22	31248
	12 A			10	0.8	22	31400
	15 A			10	0.8	22	31249
	20 A			10	0.8	22	31250
	25 A			10	0.8	22	31251
	30 A			10	0.8	22	31252

further fuse links time delay see www.woehner.com

Fuse-link, Class CC, fast acting

Type Mersen ATMR

Class CC	0.5 A	600 V	200 kA	10	0.8	22	31401
	1 A			10	0.8	22	31235
	2 A			10	0.8	22	31236
	3 A			10	0.8	22	31404
	4 A			10	0.8	22	31237
	5 A			10	0.8	22	31405
	6 A			10	0.8	22	31238
	8 A			10	0.8	22	31406
	10 A			10	0.8	22	31239
	12 A			10	0.8	22	31407
	15 A			10	0.8	22	31240
	20 A			10	0.8	22	31241
	25 A			10	0.8	22	31242
	30 A			10	0.8	22	31243

further fuse links fast acting see www.woehner.com

Cylindrical fuses Class J

in accordance with UL 248-8



Fuse-link, Class J, time delay

Type Mersen AJT

Size	Rated current	Rated-voltage (UL)	SCCR	Pack size	Weight kg/100 u.	PG	Part no. with link
Class J, 21x57	1 A	600 V	200 kA	10	5.0	22	31333
	2 A			10	5.0	22	31338
	3 A			10	5.0	22	31342
	4 A			10	5.0	22	31345
	6 A			10	5.0	22	31349
	8 A			10	5.0	22	31351
	10 A			10	5.0	22	31353
	12 A			10	5.0	22	31354
	15 A			10	5.0	22	31355
	20 A			10	5.0	22	31357
	25 A			10	5.0	22	31358
	30 A			10	5.0	22	31359
Class J, 27x60	35 A			10	8.5	22	31360
	40 A			10	8.5	22	31361
	45 A			10	8.5	22	31362
	50 A			10	8.5	22	31363
	60 A			10	8.5	22	31364
Class J, 29x118	70 A			5	14.5	22	03228
	80 A			5	14.5	22	03229
	90 A			5	14.5	22	03230
	100 A			5	14.5	22	03231
Class J, 41x146	125 A			1	35.5	22	03233
	150 A			1	35.5	22	03234
	175 A			1	35.5	22	03235
	200 A			1	35.5	22	03236
Class J, 54x181	250 A			1	67.0	22	03238
	300 A			1	67.0	22	03239
	350 A			1	67.0	22	03240
	400 A			1	67.0	22	03241

further fuse links time delay see www.woehner.com

Cylindrical fuses Class J

in accordance with UL 248-8



Fuse-link Class J, fast acting

Type Mersen A4J

Size	Rated current	Rated-voltage (UL)	SCCR	Pack size	Weight kg/100 u.	PG	Part no. with link
Class J, 21x57	10 A	600 V	200 kA	10	5.0	22	31323
	15 A			10	5.0	22	31324
	20 A			10	5.0	22	31325
	25 A			10	5.0	22	31326
	30 A			10	5.0	22	31327
Class J, 27x60	35 A			10	8.5	22	31511
	40 A			10	8.5	22	31512
	50 A			10	8.5	22	31514
	60 A			10	8.5	22	31515
Class J, 29x118	70 A			5	14.5	22	03214
	80 A			5	14.5	22	03215
	100 A			5	14.5	22	03217
Class J, 41x146	125 A			1	38.5	22	03219
	150 A			1	38.5	22	03220
	175 A			1	38.5	22	03221
	200 A			1	38.5	22	03222
Class J, 54x181	250 A			1	67.0	22	03224
	300 A			1	67.0	22	03225
	350 A			1	67.0	22	03226
	400 A			1	67.0	22	03227

further fuse links fast acting see www.woehner.com

Insulators



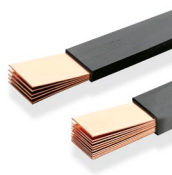
Insulator, with female thread

Total height	Thread	Length across flats	Rated voltage	Pack size	Weight kg/100 u.	PG	Part no. with link
20	M6	20	600 V	100	1.2	06	05779
25	M5	22	1000 V	100	3.5	06	05793
30	M6	30	1500 V	20	5.4	06	05780
30	M8			20	5.3	06	05792
35	M6	32		20	7.0	06	05781
35	M8			20	7.2	06	05782
40	M8	40	2000 V	20	10.2	06	05783
40	M10			20	10.8	06	05784
40	M12			20	11.8	06	05791
45	M8	46		20	14.8	06	05786
45	M10			20	15.3	06	05787
50	M8	36		20	10.9	06	05790
50	M10			20	12.2	06	05788
60	M10	40	3000 V	20	16.2	06	05789

Insulator, with threaded bolt and female thread

	Thread	Length across flats	Rated voltage	Pack size	Weight kg/100 u.	PG	Part no. with link
30	M6	30	1500 V	20	5.3	06	05800
35	M6	32	1500 V	20	6.0	06	05801
35	M8		1500 V	20	8.2	06	05802

Laminated copper busbars



Laminated copper busbar, plain, insulated (105°C), length 2 m

Dimensions (number of laminates x width x thickness)	Cross-section mm ²	Current at 30 K	Current at 50 K	Pack size	Weight kg/100 u.	PG	Part no. with link
3x 9 x 0.8	21.6	119 A	162 A	1	40.4	06	01054
6x 9 x 0.8	43.2	176 A	240 A	1	80.6	06	01194
4x 15.5 x 0.8	49.6	205 A	279 A	1	92.8	06	01196
6x 15.5 x 0.8	74.4	257 A	350 A	1	139.2	06	01035
10x 15.5 x 0.8	124	345 A	470 A	1	232.0	06	01583
3x 20 x 1	60	240 A	326 A	1	112.4	06	01027
6x 20 x 1	120	351 A	477 A	1	225.0	06	01028
10x 20 x 1	200	470 A	640 A	1	375.0	06	01029
4x 24 x 1	96	322 A	438 A	1	180.0	06	01253
5x 24 x 1	120	363 A	494 A	1	225.0	06	01611
6x 24 x 1	144	402 A	547 A	1	270.0	06	01255
8x 24 x 1	192	471 A	641 A	1	360.0	06	01323
10x 24 x 1	240	534 A	727 A	1	450.0	06	01184
5x 32 x 1	160	453 A	617 A	1	299.0	06	01612
10x 32 x 1	320	657 A	894 A	1	598.0	06	01613
5x 40 x 1	200	541 A	736 A	1	373.0	06	01614
6x 40 x 1	240	594 A	809 A	1	447.6	06	01256
10x 40 x 1	400	774 A	1053 A	1	746.0	06	01615
5x 50 x 1	250	646 A	880 A	1	466.0	06	01060
8x 50 x 1	400	818 A	1114 A	1	746.0	06	01343
10x 50 x 1	500	914 A	1244 A	1	932.0	06	01509
5x 63 x 1	315	779 A	1061 A	1	590.0	06	01324
10x 63 x 1	630	1088 A	1481 A	1	1180.0	06	01510
10x 80 x 1	800	1305 A	1777 A	1	1490.0	06	01061
10x 100 x 1	1000	1550 A	2110 A	1	1870.0	06	01273

the pure copper weight is given, this does not include the weight of the insulation.

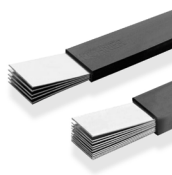


Holder for laminated busbars

Type	Pack size	Weight kg/100 u.	PG	Part no. with link
for 1x lam. Cu of 6x 15.5 x 0.8 to 10x 63 x 1	3	11.3	06	01298
for multiple fastening for lam. Cu of 5x 40 x 1 to 10x 100 x 1	4	16.6	06	01299

for mounting on standard C-rail

Laminated copper busbars



Laminated copper busbar, tin-plated, insulated (105°C), length 2 m

Dimensions (number of laminates x width x thickness)	Cross-section mm ²	Current at 30 K	Current at 50 K	Pack size	Weight kg/100 u.	PG	Part no. with link
4x 15.5 x 0.8	49.6	205 A	279 A	1	92.8	06	01089
6x 15.5 x 0.8	74.4	257 A	350 A	1	139.2	06	01090
10x 15.5 x 0.8	124	345 A	470 A	1	232.0	06	01091
6x 20 x 1	120	351 A	477 A	1	225.0	06	01063
10x 20 x 1	200	470 A	640 A	1	375.0	06	01064
5x 24 x 1	120	363 A	494 A	1	225.0	06	01075
10x 24 x 1	240	534 A	727 A	1	450.0	06	01076
5x 32 x 1	160	453 A	617 A	1	299.0	06	01095
10x 32 x 1	320	657 A	894 A	1	598.0	06	01096
5x 40 x 1	200	541 A	736 A	1	373.0	06	01097
10x 40 x 1	400	774 A	1053 A	1	746.0	06	01099
5x 50 x 1	250	646 A	880 A	1	466.0	06	01112
10x 50 x 1	500	914 A	1244 A	1	932.0	06	01113
10x 63 x 1	630	1088 A	1481 A	1	1180.0	06	01123

the pure copper weight is given, this does not include the weight of the insulation.



Holder for laminated busbars

Type	Pack size	Weight kg/100 u.	PG	Part no. with link
for 1x lam. Cu of 6x 15.5 x 0.8 to 10x 63 x 1	3	11.3	06	01298
for multiple fastening for lam. Cu of 5x 40 x 1 to 10x 100 x 1	4	16.6	06	01299

for mounting on standard C-rail

Connection bars for PE or N



PE and N busbar, current capacity 63 A, with self-locking screws

Connection mm ²	Number of contact positions	Dimensions	Pack size	Weight kg/100 u.	PG	Part no. with link
10	8 terminal points	52 x 9 x 6.5	100	2.2	06	01126
	12 terminal points	78 x 9 x 6.5	100	3.2	06	01127
	16 terminal points	104 x 9 x 6.5	100	4.3	06	01128
	24 terminal points	156 x 9 x 6.5	50	6.7	06	01129
	166 terminal points	1080 x 9 x 6.5	10	46.8	06	01130

Connection terminal

35	suitable for PE and N busbars 01126 - 01130	100	1.4	07	01114
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PE and N busbar, with terminal clamp, current capacity 63 A, with self-locking screws

without terminal clamp	6 terminal points 10mm ² , screw-on, 61.5 mm long	62 x 9 x 6.5	100	2.5	06	01926
1 terminal clamp 25 mm ²	12 terminal points 10mm ² , screw-on, 124.0 mm long	124 x 9 x 6.5	50	5.5	06	01927
2 terminal clamps 25 mm ²	18 terminal points 10mm ² , screw-on, 186.5 mm long	187 x 9 x 6.5	60	9.6	06	01928
3 terminal clamps 25 mm ²	24 terminal points 10mm ² , screw-on, 249.0 mm long	249 x 9 x 6.5	50	11.5	06	01929
4 terminal clamps 25 mm ²	30 terminal points 10mm ² , screw-on, 311.5 mm long	312 x 9 x 6.5	50	16.7	06	01930
5 terminal clamps 25 mm ²	36 terminal points 10mm ² , screw-on, 374.0 mm long	374 x 9 x 6.5	100	17.6	06	01931
15 terminal clamps 25 mm ²	96 terminal points 10mm ² , screw-on, 1000 mm long	1000 x 9 x 6.5	10	48.0	06	01932

for 10 mm² incoming connection the connection clamp must be reversed

Connection clamp

Connection	used with	Pack size	Weight kg/100 u.	PG	Part no. with link
25 mm ²	for PE/N bars 01926 - 01932	100	0.3	06	08824

Clip-on mounting

for mounting rail 35 x 7.5	for PE/N bars 01126 - 01129 and 01926 - 01932	100	0.2	06	08825
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Terminal support, for PE and N busbars

screw-on	50	1.4	06	01120
snap-on to mounting rail TH35	50	1.6	06	01121
screw-on	50	0.1	06	01119

Connection and connecting terminals



Insulated PE and N terminal

Rated current		Connection	Pack size	Weight kg/100 u.	PG	Part no. with link
63 A	*	7x 10 mm ²	50	2.7	06	01144
63 A	*		50	2.7	06	01143
63 A	**		50	2.9	06	01258
63 A	**		50	2.9	06	01257

* for mounting on flat busbars 12 x 2 mm

** for clip-on mounting

Connecting terminal

Type	used with	Connection	Pack size	Weight kg/100 u.	PG	Part no. with link
160 A	60 mm long, both sides clamp	70 mm ²	10	9.1	10	03193
	125 mm long, both sides clamp		10	14.6	10	03173
250 A	100 mm long, both sides screw M10	120 mm ²	10	16.8	10	03195
	200 mm long, both sides screw M10		10	30.6	10	03196
630 A	100 mm long, both sides screw M12	240 mm ²	10	25.6	10	03197
	200 mm long, both sides screw M12		10	42.0	10	03198

Label, self-adhesive, Ø 15 mm

PE green-yellow	200	0.1	06	78442
N blue	200	0.1	06	78443
PE/N green-yellow / blue	200	0.1	06	78447