

Gross price list 2018 (Germany), as per November 2017

wöhner

Part no.	Description	Text 1	Text 2	Pack size	price / each	Cu (kg)	Brass (kg)	Ag (g)	kg / 100	Product grc	Subgroup
01008	profile terminal	500 - 1260 mm ²	terminal space 64 x	3	76,07	0,525	0,000	0,000	124,0	07	30
01025	busbar section cover	700 x 195		2	22,90	0,000	0,000	0,000	75,0	06	27
01026	mount for busbar section cover	depth 32 mm, for	9 x 196 x 32	10	5,50	0,000	0,000	0,000	3,9	06	27
01027	flexible copper busbar, plain, insulated	3 x 20 x 1	326 A, length 2 m	1	52,86	1,124	0,000	0,000	112,4	06	81
01028	flexible copper busbar, plain, insulated	6 x 20 x 1	477 A, length 2 m	1	87,69	2,250	0,000	0,000	225,0	06	81
01029	flexible copper busbar, plain, insulated	10 x 20 x 1	640 A, length 2 m	1	173,84	3,750	0,000	0,000	375,0	06	81
01035	flexible copper busbar, plain, insulated	6 x 15.5 x 0.8	350 A, length 2 m	1	57,53	1,392	0,000	0,000	139,2	06	81
01047	clip-on screw connection, for cable lugs	M10		6	13,08	0,251	0,000	0,000	36,2	07	28
01054	flexible copper busbar, plain, insulated	3 x 9 x 0.8	162 A, length 2 m	1	32,11	0,404	0,000	0,000	40,4	06	81
01059	ring gauge key	E 27 / E 33		1	26,71	0,000	0,000	0,000	3,7	03	48
01060	flexible copper busbar, plain, insulated	5 x 50 x 1	880 A, length 2 m	1	207,43	4,660	0,000	0,000	466,0	06	81
01061	flexible copper busbar, plain, insulated	10 x 80 x 1	1777 A, length 2 m	1	548,74	14,900	0,000	0,000	1490,0	06	81
01063	flexible copper busbar, tinned, insulated	6 x 20 x 1	477 A, length 2 m	1	105,09	2,250	0,000	0,000	225,0	06	81
01064	flexible copper busbar, tinned, insulated	10 x 20 x 1	640 A, length 2 m	1	208,62	3,750	0,000	0,000	375,0	06	81
01068	universal conductor terminal	16 - 120 mm ² , AWG 4		25	3,76	0,000	0,000	0,000	10,6	07	18
01069	brace terminal	500 - 1000 mm ²	terminal space 55 x 28	3	56,68	0,196	0,000	0,000	50,0	07	30
01070	brace terminal	600 - 1200 mm ²	terminal space 68 x 28	3	69,66	0,235	0,000	0,000	63,0	07	30
01071	brace terminal	1000 - 2000 mm ²	terminal space 105 x	3	106,27	0,355	0,000	0,000	84,0	07	30
01075	flexible copper busbar, tinned, insulated	5 x 24 x 1	494 A, length 2 m	1	105,09	2,250	0,000	0,000	225,0	06	81
01076	flexible copper busbar, tinned, insulated	10 x 24 x 1	727 A, length 2 m	1	224,81	4,500	0,000	0,000	450,0	06	81
01084	flexible copper busbar, tinned, insulated	6 x 9 x 0.8	240 A, length 2 m	1	48,16	0,806	0,000	0,000	80,6	06	81
01089	flexible copper busbar, tinned, insulated	4 x 15.5 x 0.8	279 A, length 2 m	1	54,83	0,928	0,000	0,000	92,8	06	81
01090	flexible copper busbar, tinned, insulated	6 x 15.5 x 0.8	350 A, length 2 m	1	68,99	1,392	0,000	0,000	139,2	06	81
01091	flexible copper busbar, tinned, insulated	10 x 15.5 x 0.8	470 A, length 2 m	1	108,46	2,320	0,000	0,000	232,0	06	81
01092	terminal for flat conductors	40 x 25		3	60,51	0,185	0,652	0,000	81,7	07	25
01093	terminal cover	for 01284 and 01289		20	0,71	0,000	0,000	0,000	0,5	07	36
01094	terminal for round and sector shaped conductor	95 - 300 mm ²		3	60,51	0,000	0,853	0,000	85,7	07	25
01095	flexible copper busbar, tinned, insulated	5 x 32 x 1	617 A, length 2 m	1	161,85	2,990	0,000	0,000	299,0	06	81
01096	flexible copper busbar, tinned, insulated	10 x 32 x 1	894 A, length 2 m	1	289,00	5,980	0,000	0,000	598,0	06	81
01097	flexible copper busbar, tinned, insulated	5 x 40 x 1	736 A, length 2 m	1	195,91	3,730	0,000	0,000	373,0	06	81
01098	D-screw cap, porcelain	500 V	E 27	20	1,09	0,000	0,000	0,000	4,8	03	88
01099	flexible copper busbar, tinned, insulated	10 x 40 x 1	1053 A, length 2 m	1	333,16	7,460	0,000	0,000	746,0	06	81
01100	D-screw cap, porcelain	500 V	E 33	20	1,86	0,000	0,000	0,000	7,9	03	88
01102	connecting terminal, 1600 A	42 mm long		2	47,27	0,226	0,350	0,000	57,0	07	33
01103	D01 screw cap, porcelain	400 V	E 14	20	1,04	0,000	0,000	0,000	1,9	03	88
01104	D02 screw cap, porcelain	400 V	E 18	20	1,22	0,000	0,000	0,000	1,8	03	88
01112	flexible copper busbar, tinned, insulated	5 x 50 x 1	880 A, length 2 m	1	248,94	4,660	0,000	0,000	466,0	06	81
01113	flexible copper busbar, tinned, insulated	10 x 50 x 1	1244 A, length 2 m	1	426,26	9,320	0,000	0,000	932,0	06	81
01114	connection terminal for PE/N bar	35 mm ²	suitable for PE and N	100	0,96	0,000	0,006	0,000	1,4	07	06

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01116	busbar support	1-pole, to be attached	double T profile	4	14,07	0,000	0,004	0,000	13,0	06	03
01119	terminal support for PE/N-bar	screw-on		50	0,57	0,000	0,000	0,000	0,1	06	30
01120	terminal support for PE/N-bar	screw-on		50	1,13	0,000	0,000	0,000	1,4	06	30
01121	terminal support for PE/N-bar	snap-on to mounting		50	1,53	0,000	0,000	0,000	1,6	06	30
01123	flexible copper busbar, tinned, insulated	10 x 63 x 1	1481 A, length 2 m	1	543,22	11,800	0,000	0,000	1180,0	06	81
01126	earth/neutral busbar 63A	8 terminal points	protected against self-	100	1,66	0,000	0,012	0,000	2,2	06	33
01127	earth/neutral busbar 63A	12 terminal points	protected against self-	100	2,63	0,000	0,016	0,000	3,2	06	33
01128	earth/neutral busbar 63A	16 terminal points	protected against self-	100	3,42	0,000	0,024	0,000	4,3	06	33
01129	earth/neutral busbar 63A	24 terminal points	protected against self-	50	4,86	0,000	0,037	0,000	6,7	06	33
01130	earth/neutral busbar 63A	151 terminal points	protected against self-	1	30,93	0,000	0,249	0,000	43,0	06	33
01131	end cover	for busbar supports		5	8,50	0,000	0,000	0,000	5,6	06	27
01132	busbar support	1-pole, to be attached	for triple T profile	4	18,75	0,000	0,004	0,000	15,0	06	03
01135	brace terminal	35 - 150 mm ² , AWG 2		6	12,59	0,019	0,011	0,000	10,2	07	19
01136	set of holders for cover sections, for 3-pole busbar systems	set consisting of left		1	15,64	0,000	0,000	0,000	18,0	07	36
01137	set of holders for cover sections, for 4-pole busbar systems	set consisting of left		1	20,48	0,000	0,000	0,000	21,0	07	36
01138	busbar support 3 phases + N + E	for busbars 3x (12,		30	15,44	0,000	0,000	0,000	16,7	06	09
01139	trim frame VMS	for boxes VMS		10	14,28	0,000	0,000	0,000	16,6	06	27
01140	busbar 20 x 10	length 3.60 m, tinned		1	163,23	6,500	0,000	0,000	650,0	06	83
01141	busbar connecting terminal 630 A	95 mm		3	19,97	0,521	0,000	0,000	54,4	07	33
01143	neutral terminal, blue	for bar 12 x 2		50	2,68	0,000	0,013	0,000	2,7	06	33
01144	PE-terminal, green/yellow	for bar 12 x 2		50	2,68	0,000	0,013	0,000	2,7	06	33
01145	busbar connecting terminal 1600 A	95 mm		3	39,33	0,536	0,403	0,000	94,3	07	33
01147	connection set, 4-pole, without cover	95 - 300 mm ² , AWG		1	89,31	0,000	0,891	0,000	210,0	07	51
01162	connection set, 4-pole, without cover	lam. Cu. 20x3 ...		1	89,31	0,000	0,463	0,000	180,0	07	51
01165	connection terminal plate, 3 pole	35 - 150 mm ² , AWG 2		1	40,00	0,036	0,021	0,000	57,5	07	48
01166	busbar connecting terminal 520 A	55 mm		12	9,17	0,000	0,181	0,000	19,2	07	33
01170	reducer for busbar support 01138	for busbars 5 mm		100	0,38	0,000	0,000	0,000	0,1	06	30
01182	tunnel terminal for screw connection M8	1x 2.5 - 16mm ² + 2x	NH 00	3	6,72	0,000	0,040	0,000	4,2	09	51
01184	flexible copper busbar, plain, insulated	10 x 24 x 1	727 A, length 2 m	1	176,71	4,500	0,000	0,000	450,0	06	81
01185	profile terminal	320 - 800 mm ²	terminal space 41 x	3	53,23	0,198	0,000	0,000	67,0	07	30
01186	profile terminal	1200 - 3600 mm ²	terminal space 101 x	3	121,40	0,717	0,000	0,000	172,7	07	30
01187	triple-T section busbar 1140 mm ²	length 2.40 m, tinned		1	554,56	24,624	0,000	0,000	2462,4	06	92
01188	triple-T section busbar 1140 mm ²	length 453 mm, tinned		1	118,87	4,640	0,000	0,000	464,0	06	92
01189	triple-T section busbar 1140 mm ²	length 653 mm, tinned		1	153,17	6,723	0,000	0,000	672,3	06	92
01190	double-T section busbar 720 mm ²	length 3.60 m, tinned		1	524,30	23,340	0,000	0,000	2334,0	06	91
01193	busbar connecting terminal 630 A	150 mm		3	17,48	0,000	0,509	0,000	52,4	07	33
01194	flexible copper busbar, plain, insulated	6 x 9 x 0.8	240 A, length 2 m	1	40,13	0,806	0,000	0,000	80,6	06	81
01196	flexible copper busbar, plain, insulated	4 x 15.5 x 0.8	279 A, length 2 m	1	45,59	0,928	0,000	0,000	92,8	06	81
01198	connection terminal, front connection	for 31057	25 - 95 mm ²	3	14,26	0,032	0,000	0,000	9,0	07	26

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01199	connection terminal plate, 3-pole	95 - 185 mm²		1	52,27	0,000	0,386	0,000	132,2	07	48
01201	busbar terminal for longitudinal connection	120 - 240 mm²		3	11,87	0,000	0,049	0,000	11,0	07	21
01202	busbar terminal for longitudinal connection	150 - 300 mm²		3	12,73	0,000	0,069	0,000	13,4	07	25
01203	universal conductor terminal	16 - 120 mm², AWG 4		25	3,76	0,000	0,000	0,000	10,9	07	18
01204	busbar 30 x 10	length 3.60 m, tinned		1	242,69	9,700	0,000	0,000	970,0	06	83
01206	flat terminal	connection of busbar		10	10,60	0,000	0,000	0,000	17,8	07	34
01223	double-T section busbar 500 mm²	length 3.60 m, plain		1	282,23	15,960	0,000	0,000	1596,0	06	90
01224	double-T section busbar 500 mm²	length 3.60 m, tinned		1	323,95	15,920	0,000	0,000	1596,0	06	90
01225	double-T section busbar 500 mm²	length 453 mm, tinned		1	50,29	2,006	0,000	0,000	200,6	06	90
01226	double-T section busbar 500 mm²	length 650 mm, tinned		1	61,72	2,881	0,000	0,000	288,1	06	90
01227	triple-T section busbar 1140 mm²	length 3.60 m, tinned		1	833,05	36,936	0,000	0,000	3693,6	06	92
01228	connection terminal, front connection	for 31056	25 - 95 mm²	3	14,26	0,042	0,000	0,000	9,3	07	26
01229	double-T section busbar 720 mm²	length 3.60 m, plain		1	433,64	23,320	0,000	0,000	2332,0	06	91
01231	busbar support	3-pole, with internal	for double T profile	3	36,79	0,000	0,018	0,000	59,1	06	09
01232	busbar support	3-pole, with internal	for triple T profile	2	50,32	0,000	0,018	0,000	69,7	06	09
01234	end cover	for busbar supports		4	3,81	0,000	0,000	0,000	4,8	06	27
01236	compartment section	48 mm deep, 2.40 m		1	39,65	0,000	0,000	0,000	70,0	06	27
01237	compartment section	76 mm deep, 2.40 m		1	46,02	0,000	0,000	0,000	105,0	06	27
01238	compartment section	106 mm deep, 2.40 m	2400 x 106	1	53,33	0,000	0,000	0,000	140,0	06	27
01240	Connection terminal plate, 3 pole	6 - 50 mm², AWG 10 -		1	23,66	0,031	0,018	0,000	45,1	07	42
01243	connection terminal plate, 3-pole	35 - 120 mm², AWG 2		1	33,83	0,046	0,030	0,000	53,5	07	45
01244	busbar cover	for 12 - 30 x 5 busbar,	touch protection cover	10	12,97	0,000	0,000	0,000	8,7	06	27
01245	busbar cover	for 12 - 30 x 10	touch protection cover	10	13,30	0,000	0,000	0,000	10,1	06	27
01249	double-T section busbar 720 mm²	length 2.40 m, plain		1	289,09	15,560	0,000	0,000	1556,0	06	91
01250	double-T section busbar 500 mm²	length 2.40 m, plain		1	188,32	10,600	0,000	0,000	1060,0	06	90
01252	busbar cover	for double-T and triple-	touch protection cover	5	22,24	0,000	0,000	0,000	38,0	06	27
01253	flexible copper busbar, plain, insulated	4 x 24 x 1	438 A, length 2 m	1	71,14	1,800	0,000	0,000	180,0	06	81
01255	flexible copper busbar, plain, insulated	6 x 24 x 1	547 A, length 2 m	1	106,64	2,700	0,000	0,000	270,0	06	81
01256	flexible copper busbar, plain, insulated	6 x 40 x 1	809 A, length 2 m	1	186,07	4,476	0,000	0,000	447,6	06	81
01257	neutral terminal, blue	snap-on		50	2,79	0,000	0,013	0,000	2,9	06	30
01258	PE-terminal, green/yellow	snap-on		50	2,79	0,000	0,013	0,000	2,9	06	30
01272	busbar support 3 phases + N + E, with end cover	for busbar 3-pole 12 x	for busbars 5-pole 12	10	10,10	0,000	0,000	0,000	6,8	06	09
01273	flexible copper busbar, plain, insulated	10 x 100 x 1	2110 A, length 2 m	1	733,01	18,700	0,000	0,000	1870,0	06	81
01274	busbar connecting terminal 2500 A	95 mm		3	41,14	1,030	0,000	0,000	120,6	07	33
01275	busbar connecting terminal 2500 A	150 mm		3	57,42	1,612	0,000	0,000	178,0	07	33
01284	universal conductor terminal	1.5 - 16 mm², AWG		100	0,82	0,000	0,000	0,000	2,1	07	03
01285	universal conductor terminal	4 - 35 mm², AWG 10 -		50	1,19	0,000	0,000	0,000	4,6	07	06
01287	universal conductor terminal	16 - 70 mm², AWG 14		25	1,61	0,000	0,000	0,000	7,1	07	12
01289	universal conductor terminal	1.5 - 16 mm², AWG		100	1,31	0,000	0,000	0,000	2,3	07	03

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01290	universal conductor terminal	4 - 35 mm ² , AWG 10 -		50	1,91	0,000	0,000	0,000	4,7	07	06
01292	universal conductor terminal	16 - 70 mm ² , AWG 14		25	2,20	0,000	0,000	0,000	7,5	07	12
01295	connecting set 2500 A (3-pole)	200 mm, flexible		1	629,97	6,059	0,000	0,000	940,0	07	33
01298	holder for flexible copper	for 1x lam. Cu of 6 x		3	9,35	0,000	0,000	0,000	11,3	06	30
01299	holder for flexible copper	for multiple fastening		4	9,14	0,000	0,000	0,000	16,6	06	30
01300	single cover for terminals	for terminal plate		3	0,99	0,000	0,000	0,000	0,4	07	39
01301	single cover for terminals	for terminal plate		3	0,74	0,000	0,000	0,000	0,5	07	39
01314	Cover profile, compact	0.70 m long	700 x 160	2	20,61	0,000	0,000	0,000	42,0	06	27
01317	Mount for cover section	for 01314		10	4,91	0,000	0,000	0,000	1,8	06	27
01318	brace terminal	Cu / Al 95 - 185 mm ²		6	12,59	0,000	0,128	0,000	31,2	07	20
01319	brace terminal	lam. Cu. 20x3 ...		6	12,59	0,000	0,115	0,000	30,3	07	20
01320	Mount for cover section	depth 107 mm, for		8	6,60	0,000	0,000	0,000	12,0	06	27
01323	flexible copper busbar, plain, insulated	8 x 24 x 1	641 A, length 2 m	1	143,61	3,600	0,000	0,000	360,0	06	81
01324	flexible copper busbar, plain, insulated	5 x 63 x 1	1061 A, length 2 m	1	377,91	5,900	0,000	0,000	590,0	06	81
01325	end cover	for busbar support		10	2,06	0,000	0,000	0,000	0,7	06	27
01343	flexible copper busbar, plain, insulated	8 x 50 x 1	1114 A, length 2 m	1	293,91	7,460	0,000	0,000	746,0	06	81
01355	busbar support	1-pole, attachable to	for busbars 12, 20, 30	1	3,90	0,000	0,000	0,000	4,1	06	03
01356	PE/N-support	2-pole, indiv.	for busbars 12, 15,	10	10,81	0,000	0,000	0,000	9,5	06	06
01357	universal busbar support UL	4-pole, with internal	for busbars 12, 20, 30	10	22,68	0,000	0,000	0,000	19,7	06	12
01358	spacer	suitable for 01508		10	9,18	0,000	0,000	0,000	9,1	06	30
01359	spacer	suitable for 01357		10	11,95	0,000	0,000	0,000	13,1	06	30
01360	Set of phase separators for UL installation, 3-pole	for longitudinal	105 mm	1	18,59	0,000	0,000	0,000	17,2	06	27
01361	Set of phase separators for UL installation, 3-pole	for longitudinal	145 mm	1	19,62	0,000	0,000	0,000	19,6	06	27
01362	Set of phase separators for UL installation, 3-pole	for longitudinal	200 mm	1	20,64	0,000	0,000	0,000	21,8	06	27
01363	end cover	for busbar support		1	2,10	0,000	0,000	0,000	1,5	06	27
01364	connection module N	10 - 120 mm ²		1	17,79	0,015	0,009	0,000	21,5	07	44
01367	connection module PE	10 - 120 mm ²		1	17,79	0,015	0,009	0,000	21,5	07	44
01369	busbar support 1-pole, lateral	for section busbar TT,		6	9,01	0,000	0,000	0,000	11,0	06	03
01370	connection set, 3-pole L1-L2-L3	10 - 120 mm ²		1	45,32	0,045	0,027	0,000	60,0	07	45
01371	base plate	700 x 160		2	21,74	0,000	0,000	0,000	26,7	06	27
01373	end cover	for busbar supports		4	2,60	0,000	0,000	0,000	1,8	06	27
01374	spacer	suitable for 01272		10	8,31	0,000	0,000	0,000	5,2	06	30
01376	intermediate busbar brace	to increase the	2 mm	10	2,62	0,000	0,000	0,000	1,5	06	30
01379	hammer-head screw for TCC-profile, with nut and spring	M 10 x 45	for subsequent	12	10,05	0,000	0,000	0,000	5,1	07	29
01380	bolt for TCC-profile, with nut and spring washer	M 12 x 60	not for subsequent	12	11,77	0,000	0,000	0,000	9,1	07	29
01401	Connection terminal plate, 3 pole	6 - 50 mm ² , AWG 10 -		1	20,73	0,031	0,018	0,000	20,6	07	42
01413	cover cap, 3-pole	84 mm wide	84 x 200 x 55	10	12,28	0,000	0,000	0,000	14,9	07	36
01416	touch-safe protection shroud for longitudinal connectors	3-pole, front and rear	mounting to 2 busbar	1	98,57	0,000	0,000	0,000	45,0	07	36
01417	cover section	top / bottom, slotted,	3 x 118 x 1100	2	25,36	0,000	0,000	0,000	23,0	07	36

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01420	system shrouding, rear	set for busbar support		1	79,90	0,000	0,000	0,000	91,3	06	27
01421	spacer	set, suitable for 01430		1	13,40	0,000	0,000	0,000	13,1	06	30
01422	busbar support	3-pole, with internal	for TCC profile	2	50,32	0,000	0,000	0,000	69,7	06	09
01424	D0 strip cover	E 18	1 1/3-fold, 36 mm wide	10	1,71	0,000	0,000	0,000	3,1	01	33
01425	end cover	for busbar support		4	3,81	0,000	0,000	0,000	5,3	06	27
01426	connection set, 3-pole L1-L2-L3	10 - 120 mm ²		1	44,47	0,045	0,030	0,000	51,5	07	45
01427	connection module PE + N	10 - 120 mm ²		1	34,71	0,031	0,020	0,000	30,0	07	44
01430	universal busbar support	for undrilled flat bars		4	37,40	0,000	0,000	0,000	50,0	06	24
01431	end cover for busbar support 01430	set for one left and		1	19,74	0,000	0,000	0,000	39,0	06	27
01432	centre cover for busbar support 01430	when using the		2	9,87	0,000	0,000	0,000	17,0	06	27
01433	CrossLink® touch-safe protection cover module	50 mm wide	50 x 540	8	8,83	0,000	0,000	0,000	16,0	06	27
01434	CrossLink® touch-safe protection cover module	100 mm wide	100 x 540	4	15,59	0,000	0,000	0,000	34,0	06	27
01435	front cover IP40	for CrossLink® covers	100 mm wide, 1-pole	3	3,48	0,000	0,000	0,000	3,0	06	27
01436	system shrouding, rear	set for busbar support		1	102,65	0,000	0,000	0,000	110,0	06	27
01437	cover cap incl. rear touch protection cover	for connection		1	15,59	0,000	0,000	0,000	28,0	07	36
01438	connection rail	3-pole	screw M12	1	254,56	2,393	0,000	3,128	484,0	07	57
01439	connection rail	3-pole	for 3 cable lugs	1	1230,00	6,786	0,027	4,410	1050,0	07	57
01440	completion section	499 mm long	499 x 16	2	8,83	0,000	0,000	0,000	5,6	06	27
01441	connection module	for direct cable	without cover	1	132,99	0,893	0,136	0,000	133,0	07	54
01442	connection module	for flex. copper min. 1	without cover	1	88,32	0,689	0,000	0,000	94,5	07	54
01443	connection module	for 4 cable lugs M12	without cover	1	171,44	0,883	0,000	0,000	165,0	07	54
01444	completion section	649 mm long	649 x 16	2	11,64	0,000	0,000	0,000	7,6	06	27
01480	longitudinal busbar connector	40 mm		3	20,78	0,407	0,000	0,000	48,0	07	33
01481	longitudinal busbar connector	60 mm		3	27,01	0,602	0,000	0,000	72,0	07	33
01482	touch-safe protection shroud for longitudinal connectors	3-pole, front and rear	mounting to 2 busbar	1	87,28	0,000	0,000	0,000	29,5	07	36
01484	connection busbar support	with integrated		10	15,20	0,019	0,000	0,000	25,6	06	09
01485	universal busbar support	4-pole with internal	for busbars 12, 15,	10	16,40	0,000	0,000	0,000	26,6	06	12
01495	universal busbar support	3-pole with internal		10	11,28	0,000	0,000	0,000	12,7	06	09
01498	D0-fuse base, busbar-mounting, 36mm	with distance strip	E 18 / 3P	10	11,97	0,000	0,025	0,000	15,5	01	03
01500	universal busbar support	3-pole with additional	for busbars 12, 15,	10	13,37	0,000	0,000	0,000	13,7	06	09
01508	universal busbar support UL	3-pole, with internal	for busbars 12, 20, 30	10	15,53	0,000	0,000	0,000	14,0	06	09
01509	flexible copper busbar, plain, insulated	10 x 50 x 1	1244 A, length 2 m	1	355,22	9,320	0,000	0,000	932,0	06	81
01510	flexible copper busbar, plain, insulated	10 x 63 x 1	1481 A, length 2 m	1	452,89	11,800	0,000	0,000	1180,0	06	81
01512	clip-on screw connection, for cable lugs	M5		25	5,95	0,027	0,000	0,000	5,0	07	28
01513	profile terminal	320 - 800 mm ²	terminal space 41 x	3	61,06	0,397	0,000	0,000	105,0	07	30
01514	clip-on screw connection, for cable lugs	M8		20	10,47	0,091	0,000	0,000	16,5	07	28
01515	base plate UL	240 x 700		2	28,80	0,000	0,000	0,000	46,9	06	27
01518	base plate UL	240 x 1100		2	45,28	0,000	0,000	0,000	73,7	06	27
01537	connection set, 3-pole, without cover	95 - 300 mm ² , AWG		1	65,29	0,000	0,668	0,000	155,5	07	51

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01538	connection set, 3-pole, without cover	lam. Cu. 20x3 ...		1	65,29	0,000	0,347	0,000	132,5	07	51
01539	cover cap, 3-pole	180 mm wide	180 x 200 x 90	1	29,14	0,000	0,000	0,000	33,0	07	36
01540	cover cap, 3-pole	250 mm wide	250 x 200 x 90	1	32,95	0,000	0,000	0,000	39,3	07	36
01541	gauge ring 2 A	pink	E 27	50	0,41	0,000	0,000	0,000	0,4	03	91
01542	gauge ring 4 A	brown	E 27	50	0,41	0,000	0,000	0,000	0,4	03	91
01543	gauge ring 6 A	green	E 27	50	0,41	0,000	0,000	0,000	0,4	03	91
01544	gauge ring 10 A	red	E 27	50	0,37	0,000	0,000	0,000	0,4	03	91
01545	gauge ring 16 A	grey	E 27	50	0,41	0,000	0,000	0,000	0,4	03	91
01546	gauge ring 20 A	blue	E 27	50	0,48	0,000	0,000	0,000	0,4	03	91
01547	gauge ring 25 A	yellow	E 27	50	0,48	0,000	0,000	0,000	0,4	03	91
01548	gauge ring 35 A	black	E 33	50	0,59	0,000	0,000	0,000	0,4	03	91
01549	gauge ring 50 A	white	E 33	50	0,59	0,000	0,000	0,000	0,4	03	91
01550	gauge ring 63 A	copper	E 33	50	0,59	0,000	0,000	0,000	0,4	03	91
01554	compartment section, for 3-pole systems	front mounted, 1.10 m	3 x 190 x 1100	1	30,17	0,000	0,000	0,000	45,1	07	36
01555	cover section	top / bottom, 1.10 m	3 x 118 x 1100	2	19,50	0,000	0,000	0,000	27,1	07	36
01562	connection module 16 mm ² , 3-pole	with integrated spring		6	13,60	0,033	0,000	0,000	16,0	07	40
01563	connection module 16 mm ² , 3-pole	with integrated spring		8	15,11	0,033	0,000	0,000	18,1	07	40
01573	end cover	for busbar supports		10	3,05	0,000	0,000	0,000	2,0	06	27
01583	flexible copper busbar, plain, insulated	10 x 15.5 x 0.8	470 A, length 2 m	1	82,30	2,320	0,000	0,000	232,0	06	81
01586	flat terminal	connection of busbar		10	10,67	0,000	0,000	0,000	19,8	07	34
01587	flat terminal	connection of busbar		10	11,45	0,000	0,000	0,000	21,5	07	34
01590	cover cap, 3-pole	54 mm wide	54 x 200 x 55	1	11,20	0,000	0,000	0,000	14,7	07	36
01592	connection module 16 mm ² , 3-pole	with integrated spring		1	14,50	0,023	0,000	0,090	19,0	07	40
01596	cover cap, 3-pole	228 mm wide	228 x 200 x 90	1	31,74	0,000	0,000	0,000	37,3	07	36
01597	cover cap, 4-pole	228 mm wide	228 x 260 x 90	1	38,95	0,000	0,000	0,000	45,0	07	36
01599	front cover section, for 4-pole systems	front mounted, 1.10 m	3 x 250 x 1100	1	39,49	0,000	0,000	0,000	58,0	07	36
01601	PE/N-support	1-pole, indiv.	for busbars 12, 20, 30	1	6,73	0,000	0,000	0,000	5,9	06	03
01602	universal busbar support	2-pole with internal	for busbars 12, 20, 30	1	9,24	0,000	0,000	0,000	8,3	06	06
01603	universal busbar support	3-pole with internal	for busbars 12, 20,	10	9,70	0,000	0,000	0,000	10,0	06	09
01608	double-T section busbar 720 mm ²	length 2.40 m, tinned		1	349,62	15,540	0,000	0,000	1554,0	06	91
01609	double-T section busbar 500 mm ²	length 2.40 m, tinned		1	215,80	10,620	0,000	0,000	1062,0	06	90
01610	TCC section busbar 1600 mm ²	length 2.40 m, tinned		1	778,57	34,160	0,000	0,000	3416,0	06	92
01611	flexible copper busbar, plain, insulated	5 x 24 x 1	470 A, length 2 m	1	87,69	2,250	0,000	0,000	225,0	06	81
01612	flexible copper busbar, plain, insulated	5 x 32 x 1	617 A, length 2 m	1	135,22	2,990	0,000	0,000	299,0	06	81
01613	flexible copper busbar, plain, insulated	10 x 32 x 1	894 A, length 2 m	1	240,89	5,980	0,000	0,000	598,0	06	81
01614	flexible copper busbar, plain, insulated	5 x 40 x 1	736 A, length 2 m	1	163,28	3,730	0,000	0,000	373,0	06	81
01615	flexible copper busbar, plain, insulated	10 x 40 x 1	1053 A, length 2 m	1	277,72	7,460	0,000	0,000	746,0	06	81
01616	flat terminal	connection of busbar		6	17,97	0,000	0,000	0,000	27,6	07	34
01618	busbar 12 x 5	length 2.40 m, tinned		1	39,07	1,284	0,000	0,000	128,4	06	82

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01619	busbar 15 x 5	length 2.40 m, tinned		1	47,60	1,606	0,000	0,000	160,6	06	82
01620	busbar 20 x 5	length 2.40 m, tinned		1	61,18	2,144	0,000	0,000	214,4	06	82
01621	busbar 25 x 5	length 2.40 m, tinned		1	74,78	2,678	0,000	0,000	267,8	06	82
01622	busbar 30 x 5	length 2.40 m, tinned		1	89,90	3,214	0,000	0,000	321,4	06	82
01623	busbar 12 x 10	length 2.40 m, tinned		1	74,78	2,570	0,000	0,000	257,0	06	83
01624	busbar 20 x 10	length 2.40 m, tinned		1	108,77	4,286	0,000	0,000	428,6	06	83
01625	busbar 30 x 10	length 2.40 m, tinned		1	164,68	6,432	0,000	0,000	643,2	06	83
01626	busbar 40 x 10	length 2.40 m, tinned		1	223,94	8,568	0,000	0,000	856,8	06	84
01628	busbar 60 x 10	length 2.40 m, tinned		1	339,34	12,940	0,000	0,000	1294,0	06	84
01647	D0-fuse base, busbar-mounting, 27mm		E 18 / 3P	10	11,17	0,000	0,025	0,000	14,7	01	03
01670	D-fuse link 2 A	500 V, pink	E 27	5	0,79	0,000	0,000	0,000	2,7	03	90
01671	D-fuse link 4 A	500 V, brown	E 27	5	0,79	0,000	0,000	0,000	2,8	03	90
01672	D-fuse link 6 A	500 V, green	E 27	5	0,79	0,000	0,000	0,000	2,8	03	90
01673	D-fuse link 10 A	500 V, red	E 27	5	0,79	0,000	0,000	0,000	2,8	03	90
01674	D-fuse link 16 A	500 V, grey	E 27	5	0,79	0,000	0,000	0,000	2,9	03	90
01675	D-fuse link 20 A	500 V, blue	E 27	5	0,79	0,000	0,000	0,000	3,1	03	90
01676	D-fuse link 25 A	500 V, yellow	E 27	5	0,79	0,000	0,000	0,000	3,2	03	90
01677	D-fuse link 35 A	500 V, black	E 33	5	1,05	0,000	0,000	0,000	4,8	03	90
01678	D-fuse link 50 A	500 V, white	E 33	5	1,05	0,000	0,000	0,000	5,0	03	90
01679	D-fuse link 63 A	500 V, copper	E 33	5	1,05	0,000	0,000	0,000	5,2	03	90
01685	D01 fuse link 2 A	pink	E 14	10	0,77	0,000	0,000	0,000	0,6	03	86
01686	D01 fuse link 4 A	brown	E 14	10	0,77	0,000	0,000	0,000	0,6	03	86
01687	D01 fuse link 6 A	green	E 14	10	0,77	0,000	0,000	0,000	0,6	03	86
01688	D01 fuse link 10 A	red	E 14	10	0,77	0,000	0,000	0,000	0,6	03	86
01689	D01 fuse link 16 A	grey	E 14	10	0,77	0,000	0,000	0,000	0,7	03	86
01690	D02 fuse link 20 A	blue, with silver plated	E 18	10	0,85	0,000	0,000	0,000	1,2	03	86
01691	D02 fuse link 25 A	yellow, with silver	E 18	10	0,85	0,000	0,000	0,000	1,3	03	86
01692	D02 fuse link 35 A	black, with silver	E 18	10	0,91	0,000	0,000	0,000	1,3	03	86
01693	D02 fuse link 50 A	white, with silver	E 18	10	0,91	0,000	0,000	0,000	1,5	03	86
01694	D02 fuse link 63 A	copper, with silver	E 18	10	0,91	0,000	0,000	0,000	1,5	03	86
01701	screw-in gauge ring 4 A	brown	E 27 / E 33	25	0,53	0,000	0,000	0,000	1,2	03	91
01702	screw-in gauge ring 6 A	green	E 27 / E 33	25	0,53	0,000	0,000	0,000	1,2	03	91
01703	screw-in gauge ring 10 A	red	E 27 / E 33	25	0,54	0,000	0,000	0,000	1,2	03	91
01704	screw-in gauge ring 16 A	grey	E 27 / E 33	25	0,54	0,000	0,000	0,000	1,2	03	91
01705	screw-in gauge ring 20 A	blue	E 27 / E 33	25	0,55	0,000	0,000	0,000	1,2	03	91
01706	screw-in gauge ring 25 A	yellow	E 27 / E 33	25	0,55	0,000	0,000	0,000	1,2	03	91
01707	screw-in gauge ring 35 A	black	E 33	25	0,89	0,000	0,000	0,000	2,0	03	91
01708	screw-in gauge ring 50 A	white	E 33	25	0,89	0,000	0,000	0,000	2,0	03	91
01709	screw-in gauge ring 63 A	copper	E 33	25	0,89	0,000	0,000	0,000	2,0	03	91

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01715	D01 gauge ring 2 A	pink	E 14	50	0,45	0,000	0,000	0,000	0,1	03	87
01716	D01 gauge ring 4 A	brown	E 14	50	0,45	0,000	0,000	0,000	0,1	03	87
01717	D01 gauge ring 6 A	green	E 14	50	0,45	0,000	0,000	0,000	0,1	03	87
01718	D01 gauge ring 10 A	red	E 14	50	0,45	0,000	0,000	0,000	0,1	03	87
01719	D02 gauge ring 20 A	blue	E 18	50	0,49	0,000	0,000	0,000	0,1	03	87
01720	D02 gauge ring 25 A	yellow	E 18	50	0,49	0,000	0,000	0,000	0,1	03	87
01721	D02 gauge ring 35 A	black	E 18	50	0,49	0,000	0,000	0,000	0,1	03	87
01722	D02 gauge ring 50 A	white	E 18	50	0,49	0,000	0,000	0,000	0,1	03	87
01724	special D01 gauge ring 2 A	pink	E 18	50	0,49	0,000	0,000	0,000	0,1	03	87
01725	special D01 gauge ring 4 A	brown	E 18	50	0,49	0,000	0,000	0,000	0,1	03	87
01726	special D01 gauge ring 6 A	green	E 18	50	0,49	0,000	0,000	0,000	0,1	03	87
01727	special D01 gauge ring 10 A	red	E 18	50	0,49	0,000	0,000	0,000	0,1	03	87
01728	special D01 gauge ring 16 A	grey	E 18	50	0,49	0,000	0,000	0,000	0,1	03	87
01729	special-retaining spring for D 01 - E 18	2 - 16 A		50	0,38	0,000	0,000	0,000	0,1	03	48
01730	gauge ring tool	D01 - D03		1	13,30	0,000	0,000	0,000	2,8	03	48
01741	screw-in gauge ring 2 A	pink	E 27 / E 33	25	0,46	0,000	0,000	0,000	1,3	03	91
01747	clip-on screw connection, for cable lugs	M5		25	5,95	0,027	0,000	0,000	4,8	07	28
01748	clip-on screw connection, for cable lugs	M8		20	10,47	0,091	0,000	0,000	16,0	07	28
01749	clip-on screw connection, for cable lugs	M10		6	13,08	0,251	0,000	0,000	35,8	07	28
01753	connection terminal plate, 3-pole	lam. Cu. 20x3 ...		1	66,56	0,000	0,347	0,000	144,7	07	51
01754	connection terminal plate, 3-pole	95 - 300 mm ²		1	66,56	0,000	0,668	0,000	165,7	07	51
01756	cover cap, 3-pole	135 mm wide	135 x 200 x 90	1	17,43	0,000	0,000	0,000	29,5	07	36
01757	cover cap, 3-pole	270 mm wide	270 x 200 x 90	1	24,77	0,000	0,000	0,000	64,7	07	36
01759	brace terminal	32 x 20		3	17,58	0,000	0,115	0,000	34,7	07	25
01760	brace terminal	Cu / Al 95 - 300 mm ²		3	17,58	0,000	0,222	0,000	42,5	07	25
01765	busbar 80 x 10	length 2.40 m, tinned		1	461,70	17,280	0,000	0,000	1728,0	06	84
01766	busbar 100 x 10	length 2.40 m, tinned		1	580,10	21,740	0,000	0,000	2174,0	06	84
01767	busbar 120 x 10	length 2.40 m, tinned		1	698,40	25,728	0,000	0,000	2572,8	06	84
01823	busbar connecting terminal 630 A	40 mm long		6	13,58	0,213	0,000	0,000	25,2	07	33
01827	busbar connecting terminal 1600 A	50 mm long		6	22,71	0,290	0,217	0,000	49,4	07	33
01829	busbar connecting terminal 1600 A	150 mm long		3	54,51	0,824	0,635	0,000	146,1	07	33
01831	double-T section busbar 720 mm ²	length 653 mm ,		1	99,44	4,240	0,000	0,000	424,0	06	91
01838	double-T section busbar 720 mm ²	length 453 mm, tinned		1	78,60	2,933	0,000	0,000	293,3	06	91
01886	busbar connecting terminal 630 A	150 mm long		3	30,04	0,795	0,000	0,000	86,6	07	33
01888	connecting latch with brace terminal	for screw connction	for flat busbars up to	3	16,53	0,128	0,000	0,000	32,3	07	25
01890	connecting latch with brace terminal	for screw connction	for cables Cu and Al	3	16,53	0,130	0,044	0,000	36,6	07	25
01906	profile terminal	500 - 750 mm ²	terminal space 51 x 5-	3	51,08	0,230	0,000	0,000	70,5	07	30
01907	profile terminal	600 - 900 mm ²	terminal space 64 x 5-	3	51,78	0,262	0,000	0,000	84,0	07	30
01911	profile terminal	600 - 1200 mm ²	terminal space 64 x	3	68,32	0,262	0,000	0,000	85,9	07	30

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01926	earth/neutral busbar 63A	6 terminal points	without terminal clamp	100	1,83	0,000	0,018	0,000	2,5	06	33
01927	earth/neutral busbar 63A	12 terminal points	1 terminal clamp 25	50	3,95	0,000	0,036	0,000	5,5	06	33
01928	earth/neutral busbar 63A	18 terminal points	2 terminal clamps 25	60	6,28	0,000	0,054	0,000	9,6	06	33
01929	earth/neutral busbar 63A	24 terminal points	3 terminal clamps 25	50	8,70	0,000	0,072	0,000	11,5	06	33
01930	earth/neutral busbar 63A	30 terminal points	4 terminal clamps 25	50	11,27	0,000	0,090	0,000	16,7	06	33
01931	earth/neutral busbar 63A	36 terminal points	5 terminal clamps 25	100	13,38	0,000	0,108	0,000	17,6	06	33
01932	earth/neutral busbar 63A	96 terminal points	15 terminal clamps 25	1	25,56	0,000	0,276	0,000	48,0	06	33
01934	profile terminal	800 - 1600 mm ²	terminal space 81 x	3	87,10	0,301	0,000	0,000	101,1	07	30
01935	profile terminal	1000 - 2000 mm ²	terminal space 101 x	3	108,77	0,358	0,000	0,000	113,7	07	30
01936	profile terminal	500 - 1000 mm ²	terminal space 51 x	3	64,21	0,230	0,000	0,000	73,5	07	30
01980	D0 strip cover	E 18	1-fold, 27 mm wide	10	1,55	0,000	0,000	0,000	2,6	01	33
01981	D0 strip cover	E 18	2-fold, 54 mm wide	10	2,09	0,000	0,000	0,000	4,0	01	33
01990	busbar connecting terminal 630 A	40 mm long		6	13,71	0,213	0,000	0,000	23,3	07	33
01996	flat terminal	connection of busbar		10	6,33	0,000	0,000	0,000	14,9	07	34
01997	flat terminal	connection of busbar		10	8,83	0,000	0,000	0,000	16,2	07	34
01998	screw-in gauge ring fitter	E 27 / E 33		1	14,14	0,000	0,000	0,000	4,7	03	48
03161	knife link 160 A		size 00	3	8,23	0,054	0,000	0,090	7,0	10	82
03162	knife link 250 A		size 1	3	15,24	0,127	0,000	0,239	14,9	10	82
03163	knife link 400 A		size 2	3	15,98	0,198	0,000	0,290	20,7	10	82
03164	knife link 630 A		size 3	3	20,06	0,241	0,000	0,377	28,0	10	82
03173	feed-through terminal 160 A	both sides clamp		10	7,14	0,056	0,000	0,000	14,6	10	65
03181	NH fuse 800 A	500 V, gG	size 4a	1	227,22	0,800	0,000	0,000	260,0	10	81
03182	NH fuse 1000 A	500 V, gG	size 4a	1	246,86	0,800	0,000	0,000	260,0	10	81
03183	NH fuse 1250 A	500 V, gG	size 4a	1	274,68	0,800	0,000	0,000	266,0	10	81
03185	knife link 1600 A		size 4a	3	70,33	0,800	0,000	0,000	85,0	10	82
03193	feed-through terminal 160 A	both sides clamp		10	6,55	0,025	0,000	0,000	9,1	10	65
03195	feed-through terminal 250 a	both sides screw M10		10	11,14	0,066	0,000	0,000	16,8	10	65
03196	feed-through terminal 250 A	both sides screw M10		10	12,11	0,142	0,000	0,000	30,6	10	65
03197	feed-through terminal 630 A	both sides screw M12		10	12,49	0,108	0,000	0,000	25,6	10	65
03198	feed-through terminal 630 A	both sides screw M12		10	13,68	0,236	0,000	0,000	42,0	10	65
03199	CrossLink® NH bus-mounting fuse base 160 A, tapping top	box terminal	size 00 / 3P	1	46,73	0,209	0,000	0,630	87,0	10	51
03213	neutral conductor 630 A, disconnectable	screw M12 at both	200 mm long	3	46,40	0,270	0,000	0,818	58,9	10	65
03214	fuse link 70 A, fast acting	600 V AC	Class J, 29 x 118	1	77,29	0,000	0,000	0,000	14,5	16	91
03215	fuse link 80 A, fast acting	600 V AC	Class J, 29 x 118	1	77,29	0,000	0,000	0,000	14,5	16	91
03217	fuse link 100 A, fast acting	600 V AC	Class J, 29 x 118	1	77,29	0,000	0,000	0,000	14,5	16	91
03219	fuse link 125 A, fast acting	600 V AC	Class J, 41 x 146	1	128,13	0,000	0,000	0,000	35,0	16	91
03220	fuse link 150 A, fast acting	600 V AC	Class J, 41 x 146	1	128,13	0,000	0,000	0,000	35,5	16	91
03221	fuse link 175 A, fast acting	600 V AC	Class J, 41 x 146	1	218,19	0,000	0,000	0,000	38,2	16	91
03222	fuse link 200 A, fast acting	600 V AC	Class J, 41 x 146	1	192,22	0,000	0,000	0,000	35,5	16	91

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Part no.	Description	Text 1	Text 2	Pack size	price / each	Cu (kg)	Brass (kg)	Ag (g)	kg / 100	Product grc	Subgroup
03224	fuse link 250 A, fast acting	600 V AC	Class J, 54 x 181	1	321,23	0,000	0,000	0,000	67,0	16	91
03225	fuse link 300 A, fast acting	600 V AC	Class J, 54 x 181	1	488,33	0,000	0,000	0,000	67,0	16	91
03226	fuse link 350 A, fast acting	600 V AC	Class J, 54 x 181	1	321,23	0,000	0,000	0,000	67,0	16	91
03227	fuse link 400 A, fast acting	600 V AC	Class J, 54 x 181	1	488,33	0,000	0,000	0,000	67,0	16	91
03228	fuse link 70 A, time delay	600 V AC, 300 V DC	Class J, 29 x 118	1	84,03	0,000	0,000	0,000	14,5	16	90
03229	fuse link 80 A, time delay	600 V AC, 300 V DC	Class J, 29 x 118	1	84,03	0,000	0,000	0,000	14,5	16	90
03230	fuse link 90 A, time delay	600 V AC, 300 V DC	Class J, 29 x 118	1	84,03	0,000	0,000	0,000	14,5	16	90
03231	fuse link 100 A, time delay	600 V AC, 300 V DC	Class J, 29 x 118	1	84,03	0,000	0,000	0,000	14,5	16	90
03233	fuse link 125 A, time delay	600 V AC, 300 V DC	Class J, 41 x 146	1	168,19	0,000	0,000	0,000	35,5	16	90
03234	fuse link 150 A, time delay	600 V AC, 300 V DC	Class J, 41 x 146	1	168,19	0,000	0,000	0,000	35,5	16	90
03235	fuse link 175 A, time delay	600 V AC, 300 V DC	Class J, 41 x 146	1	168,19	0,000	0,000	0,000	35,5	16	90
03236	fuse link 200 A, time delay	600 V AC, 300 V DC	Class J, 41 x 146	1	168,19	0,000	0,000	0,000	35,5	16	90
03238	fuse link 250 A, time delay	600 V AC, 300 V DC	Class J, 54 x 181	1	336,29	0,000	0,000	0,000	67,0	16	90
03239	fuse link 300 A, time delay	600 V AC, 300 V DC	Class J, 54 x 181	1	336,29	0,000	0,000	0,000	67,0	16	90
03240	fuse link 350 A, time delay	600 V AC, 300 V DC	Class J, 54 x 181	1	336,29	0,000	0,000	0,000	67,0	16	90
03241	fuse link 400 A, time delay	600 V AC, 300 V DC	Class J, 54 x 181	1	336,29	0,000	0,000	0,000	67,0	16	90
03243	NH fuse 125 A	400 V, gG	size 000	3	18,30	0,000	0,000	0,000	12,2	10	81
03287	grip lug cover	for NH fuse base	size 000	4	5,41	0,000	0,000	0,000	2,7	10	66
03288	NH fuse-base 250 A, panel mounting, for PV	incoming connection	size 1XL / 1P, with	3	67,54	0,201	0,000	0,770	63,0	10	07
03289	NH fuse-base 250 A, panel mounting, for PV	incoming connection	size 1XL / 1P, with	3	62,55	0,139	0,000	0,585	58,0	10	07
03290	NH fuse-base 250 A, panel mounting, for PV	both sides screw M10	size 1XL / 1P, with	3	55,00	0,097	0,000	0,400	51,0	10	07
03293	NH fuse-base 600 A, panel mounting, for PV	incoming connection	size 2XL / 3L, 1P, with	3	100,47	0,447	0,000	1,094	110,0	10	13
03294	NH fuse-base 600 A, panel mounting, for PV	both sides screw M12	size 2XL / 3L, 1P, with	3	92,99	0,412	0,000	1,094	106,0	10	13
03299	CrossLink® NH bus-mounting fuse base 160 A, tapping top	connection screw M8	size 00 / 3P	1	46,73	0,201	0,000	0,612	87,0	10	51
03300	CrossLink® NH fuse base 250 A, tapping top / bottom	box terminal	size 1 / 3P	1	216,22	0,602	0,252	1,350	210,5	10	54
03301	CrossLink® NH fuse base 250 A, tapping top / bottom	connection screw M10	size 1 / 3P	1	184,74	0,463	0,000	0,800	198,5	10	54
03316	NH bus-mounting fuse base, 125 A	box terminal 1.5 - 50	size 000 / 3P	1	52,58	0,189	0,032	0,516	70,3	10	48
03350	NH fuse-base 160 A, panel mounting	both sides screw M8,	size 00 / 1P	10	9,71	0,033	0,000	0,202	12,6	10	03
03351	NH fuse-base 160 A, panel mounting	both sides screw, with	size 00 / 3P	4	27,22	0,099	0,000	0,606	45,7	10	15
03354	NH fuse-base 160 A, panel mounting	both sides terminal,	size 00 / 1P	10	9,71	0,033	0,000	0,188	13,0	10	03
03355	NH fuse-base 160 A, panel mounting	both sides clamp, with	size 00 / 3P	4	27,22	0,101	0,000	0,564	45,5	10	15
03359	barrier support, for lateral barrier	for 03350, 03351,		10	1,02	0,000	0,000	0,000	0,8	10	66
03377	barrier for fuse base NH 00	for 03350, 03351,		100	0,79	0,000	0,000	0,000	2,2	10	66
03502	NH fuse extractor handle	without sleeve	size 000 - 3	1	16,58	0,000	0,000	0,000	28,4	10	66
03519	neutral conductor 160 A	screw M8 at both		10	5,90	0,000	0,025	0,000	14,2	10	65
03523	NH fuse 6 A	500 V, gG	size 000	3	7,79	0,000	0,000	0,000	12,2	10	81
03524	NH fuse 10 A	500 V, gG	size 000	3	5,28	0,000	0,000	0,000	12,2	10	81
03525	NH fuse 16 A	500 V, gG	size 000	3	5,28	0,000	0,000	0,000	12,2	10	81
03526	NH fuse 20 A	500 V, gG	size 000	3	5,28	0,000	0,000	0,000	12,2	10	81

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Part no.	Description	Text 1	Text 2	Pack size	price / each	Cu (kg)	Brass (kg)	Ag (g)	kg / 100	Product grc	Subgroup
03527	NH fuse 25 A	500 V, gG	size 000	3	5,28	0,000	0,000	0,000	12,2	10	81
03528	NH fuse 35 A	500 V, gG	size 000	3	5,28	0,000	0,000	0,000	12,2	10	81
03529	NH fuse 50 A	500 V, gG	size 000	3	5,28	0,000	0,000	0,000	12,2	10	81
03530	NH fuse 63 A	500 V, gG	size 000	3	5,28	0,000	0,000	0,000	12,2	10	81
03531	NH fuse 80 A	500 V, gG	size 000	3	5,28	0,000	0,000	0,000	12,2	10	81
03532	NH fuse 100 A	500 V, gG	size 000	3	5,28	0,000	0,000	0,000	12,2	10	81
03533	NH fuse 125 A	500 V, gG	size 00	3	6,29	0,000	0,000	0,000	18,3	10	81
03534	NH fuse 160 A	500 V, gG	size 00	3	6,29	0,000	0,000	0,000	18,3	10	81
03550	NH fuse 20 A	500 V, gG	size 1	3	8,30	0,000	0,000	0,000	26,3	10	81
03552	NH fuse 35 A	500 V, gG	size 1	3	8,30	0,000	0,000	0,000	26,3	10	81
03553	NH fuse 50 A	500 V, gG	size 1	3	8,30	0,000	0,000	0,000	26,3	10	81
03555	NH fuse 80 A	500 V, gG	size 1	3	8,30	0,000	0,000	0,000	26,3	10	81
03556	NH fuse 100 A	500 V, gG	size 1	3	8,30	0,000	0,000	0,000	26,3	10	81
03557	NH fuse 125 A	500 V, gG	size 1	3	8,30	0,000	0,000	0,000	26,3	10	81
03558	NH fuse 160 A	500 V, gG	size 1	3	8,30	0,000	0,000	0,000	26,3	10	81
03559	NH fuse 200 A	500 V, gG	size 1	3	10,92	0,000	0,000	0,000	26,3	10	81
03560	NH fuse 224 A	500 V, gG	size 1	3	10,92	0,000	0,000	0,000	26,3	10	81
03561	NH fuse 250 A	500 V, gG	size 1	3	10,92	0,000	0,000	0,000	26,3	10	81
03566	NH fuse 100 A	500 V, gG	size 2	3	12,01	0,000	0,000	0,000	47,8	10	81
03568	NH fuse 160 A	500 V, gG	size 2	3	12,01	0,000	0,000	0,000	47,8	10	81
03569	NH fuse 200 A	500 V, gG	size 2	3	12,01	0,000	0,000	0,000	47,8	10	81
03570	NH fuse 224 A	500 V, gG	size 2	3	12,01	0,000	0,000	0,000	47,8	10	81
03571	NH fuse 250 A	500 V, gG	size 2	3	12,01	0,000	0,000	0,000	47,8	10	81
03572	NH fuse 300 A	500 V, gG	size 2	3	14,88	0,000	0,000	0,000	47,8	10	81
03573	NH fuse 315 A	500 V, gG	size 2	3	14,88	0,000	0,000	0,000	47,8	10	81
03574	NH fuse 355 A	500 V, gG	size 2	3	14,88	0,000	0,000	0,000	47,8	10	81
03575	NH fuse 400 A	500 V, gG	size 2	3	14,88	0,000	0,000	0,000	47,8	10	81
03577	NH fuse 315 A	500 V, gG	size 3	3	16,16	0,000	0,000	0,000	65,4	10	81
03579	NH fuse 400 A	500 V, gG	size 3	3	16,16	0,000	0,000	0,000	65,4	10	81
03581	NH fuse 500 A	500 V, gG	size 3	3	28,05	0,000	0,000	0,000	65,4	10	81
03582	NH fuse 630 A	500 V, gG	size 3	3	28,05	0,000	0,000	0,000	65,4	10	81
03620	neutral conductor 160 A	clamp, both sides		10	5,90	0,000	0,025	0,000	14,1	10	65
03654	NH bus-mounting fuse base 160 A, tapping top	terminal 70 mm ²	size 00 / 3P	4	42,85	0,189	0,000	1,003	66,5	10	51
03656	NH bus-mounting fuse base 160 A, tapping top	connection screw M8	size 00 / 3P	4	42,85	0,190	0,000	1,030	64,5	10	51
03657	neutral conductor 250 A, disconnectable	screw M8 at both	120 mm long	10	16,78	0,000	0,110	0,000	19,5	10	65
03668	neutral conductor 160 A, disconnectable	clamp on both sides	120 mm long	10	15,50	0,000	0,108	0,000	19,2	10	65
03693	NH bus-mounting fuse base 400 A, tapping bottom	connection screw M10	size 2 / 3P	1	232,90	1,235	0,000	2,874	291,2	10	57
03727	clamp connector	1.5 - 70 mm ²	size 00	3	1,45	0,000	0,000	0,000	1,5	09	51
03757	neutral conductor 400 A, disconnectable	screw M10 at both	200 mm long	3	45,36	0,269	0,000	0,642	58,9	10	65

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Part no.	Description	Text 1	Text 2	Pack size	price / each	Cu (kg)	Brass (kg)	Ag (g)	kg / 100	Product grc	Subgroup
03758	NH fuse-base 160 A, panel mounting	both sides screw M8	size 00 / 1P, with	12	12,37	0,033	0,000	0,202	15,2	10	03
03759	NH fuse-base 160 A, panel mounting	both sides screw M8	size 00 / 3P, with	4	31,02	0,099	0,000	0,606	48,4	10	15
03760	NH fuse-base 160 A, panel mounting	both sides clamp	size 00 / 1P, with	12	12,37	0,033	0,000	0,188	15,5	10	03
03761	NH fuse-base 160 A, panel mounting	both sides clamp	size 00 / 3P, with	4	31,08	0,101	0,000	0,564	49,4	10	15
03762	NH.fuse-base 250 A, panel mounting	both sides screw M10	size 1 / 1P, with touch	3	30,54	0,089	0,000	0,320	48,6	10	06
03763	NH.fuse-base 250 A, panel mounting	both sides screw M10	size 1 / 3P, with touch	1	94,85	0,267	0,000	0,960	158,3	10	18
03765	NH.fuse-base 250 A, panel mounting	both sides clamp	size 1 / 3P, with touch	1	94,85	0,275	0,000	1,476	161,6	10	18
03766	NH fuse-base 400 A, panel mounting	both sides screw M10	size 2 / 1P, with touch	3	49,54	0,366	0,000	1,134	93,1	10	09
03767	NH fuse-base 400 A, panel mounting	both sides screw M10	size 2 / 3P, with touch	1	156,63	1,097	0,000	3,402	288,3	10	21
03768	NH.fuse-base 630 A, panel mounting	both sides screw M12	size 3 / 1P, with touch	3	63,96	0,412	0,000	1,094	110,8	10	12
03769	NH.fuse-base 630 A, panel mounting	both sides screw M12	size 3 / 3P, with touch	1	197,31	1,236	0,000	3,282	340,0	10	24
03849	lid interlock	for sealing wire	Size 00	10	1,98	0,000	0,000	0,000	0,2	09	51
03908	NH fuse 6 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	12,7	10	82
03909	NH fuse 10 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	12,7	10	82
03910	NH fuse 16 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	12,7	10	82
03911	NH fuse 20 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	12,7	10	82
03912	NH fuse 25 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	12,7	10	82
03913	NH fuse 32 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	12,7	10	82
03914	NH fuse 35 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	12,7	10	82
03915	NH fuse 40 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	12,7	10	82
03916	NH fuse 50 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	12,7	10	82
03917	NH fuse 63 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	12,7	10	82
03918	NH fuse 80 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	19,0	10	82
03919	NH fuse 100 A	690 V, gG	size 00	3	8,30	0,000	0,000	0,000	20,5	10	82
03924	NH fuse 250 A	690 V, gG	size 1	3	14,88	0,000	0,000	0,000	35,0	10	82
03929	NH fuse 160 A	690 V, gG	size 1	3	14,21	0,000	0,000	0,000	35,0	10	82
03930	NH fuse 200 A	690 V, gG	size 1	3	14,88	0,000	0,000	0,000	35,0	10	82
03942	NH fuse 250 A	690 V, gG	size 2	3	19,52	0,000	0,000	0,000	62,6	10	82
03943	NH fuse 315 A	690 V, gG	size 2	3	20,79	0,000	0,000	0,000	62,6	10	82
03946	NH fuse 400 A	690 V, gG	size 3	3	40,31	0,000	0,000	0,000	96,0	10	82
03947	NH fuse 500 A	690 V, gG	size 3	3	51,95	0,000	0,000	0,000	105,0	10	82
05188	neutral conductor 63 A, disconnectable	socket terminal screw-		50	10,98	0,000	0,018	0,000	2,6	10	65
05779	insulator	with female thread at	M6 x 20	100	2,12	0,000	0,000	0,000	1,2	06	89
05780	insulator	with female thread at	M6 x 30	20	4,00	0,000	0,000	0,000	5,4	06	89
05781	insulator	with female thread at	M6 x 35	20	4,92	0,000	0,000	0,000	7,0	06	89
05782	insulator	with female thread at	M8 x 35	20	5,05	0,000	0,000	0,000	7,2	06	89
05783	insulator	with female thread at	M8 x 40	20	6,08	0,000	0,000	0,000	10,2	06	89
05784	insulator	with female thread at	M10 x 40	20	6,86	0,000	0,000	0,000	10,8	06	89
05786	insulator	with female thread at	M8 x 45	20	6,66	0,000	0,000	0,000	14,8	06	89

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05787	insulator	with female thread at	M10 x 45	20	7,03	0,000	0,000	0,000	15,3	06	89
05788	insulator	with female thread at	M10 x 50	20	8,60	0,000	0,000	0,000	12,2	06	89
05789	insulator	with female thread at	M10 x 60	20	9,25	0,000	0,000	0,000	16,2	06	89
05790	insulator	with female thread at	M8 x 50	20	8,18	0,000	0,000	0,000	10,9	06	89
05791	insulator	with female thread at	M12 x 40	20	7,56	0,000	0,000	0,000	11,8	06	89
05792	insulator	with female thread at	M8 x 30	20	4,18	0,000	0,000	0,000	5,3	06	89
05793	insulator	with female thread at	M5 x 25	20	3,23	0,000	0,000	0,000	3,5	06	89
05800	insulator	with female thread	M6 x 30	20	5,44	0,000	0,000	0,000	5,3	06	89
05801	insulator	with female thread	M6 x 35	20	6,49	0,000	0,000	0,000	6,0	06	89
05802	insulator	with female thread	M8 x 35	20	6,73	0,000	0,000	0,000	8,2	06	89
08824	connection clamp		for PE/N bars 01926 -	100	0,27	0,000	0,002	0,000	0,3	06	30
08825	rail mounting	for mounting rail 35 x	for PE/N bars 01126 -	100	0,26	0,000	0,000	0,000	0,2	06	30
11225	modular energy distribution system 125 A	3-pole	225 mm long, touch-	1	40,70	0,302	0,000	0,000	79,0	06	50
11405	modular energy distribution system 125 A	3-pole	405 mm long, touch-	1	64,90	0,551	0,000	0,000	137,3	06	50
30322	connecting set 1600 A (3-pole)	150 mm, flexible		1	617,82	3,277	2,101	0,000	536,0	07	33
30473	connecting set 1600 A (3-pole)	130 mm, flexible		1	849,67	4,228	2,101	0,000	638,0	07	33
30894	M8 screw connector	with spring washer	size 00	3	0,75	0,000	0,000	0,000	1,4	09	51
31004	label	Clip 20 x 9		100	0,20	0,000	0,000	0,000	0,1	03	48
31005	D01 screw cap, plastic	400 V	E 14	20	0,91	0,000	0,000	0,000	1,2	03	88
31006	D02 screw cap, plastic	400 V	E 18	20	1,00	0,000	0,000	0,000	1,3	03	88
31008	cylindr. fuse link 1 A	500 V, gG	10 x 38	10	1,08	0,000	0,000	0,000	0,6	17	80
31009	cylindr. fuse link 8 A	500 V, gG	10 x 38	10	1,08	0,000	0,000	0,000	0,6	17	80
31010	cylindr. fuse link 12 A	500 V, gG	10 x 38	10	1,08	0,000	0,000	0,000	0,6	17	80
31011	cylindr. fuse link 2 A	690 V, gG	14 x 51	10	1,83	0,000	0,000	0,000	1,9	17	80
31012	comb-type busbar, 3-pole, bridge type, pitch 27 mm	80 A, 1 m long	16 mm ²	10	45,44	0,765	0,000	0,000	56,2	06	95
31014	comb-type busbar, 1-pole, bridge type, pitch 27 mm	80 A, 1 m long	16 mm ²	25	17,26	0,235	0,000	0,000	19,0	06	95
31017	cylindr. fuse link 6 A	690 V, gG	14 x 51	10	1,83	0,000	0,000	0,000	1,9	17	80
31024	comb type busbar, 1-pole, fork type, pitch 27 mm	80 A, pitch 27 mm, 1	16 mm ²	25	22,53	0,268	0,000	0,000	24,6	06	95
31026	comb type busbar, 3-pole, fork type, pitch 27 mm	80 A, pitch 27 mm, 1	16 mm ²	10	58,38	0,670	0,000	0,000	56,0	06	95
31027	end cap	for 2-pole and 3-pole		50	0,55	0,000	0,000	0,000	0,1	06	30
31028	connection terminal, side connection	for 31014, 31024,	6 - 50 mm ²	25	5,91	0,000	0,000	0,000	2,5	07	26
31029	connection terminal, side connection	for 31012	6 - 50 mm ²	25	5,91	0,000	0,000	0,000	2,9	07	26
31039	connection terminal, front connection	for 31548	6 - 35 mm ²	10	4,97	0,015	0,000	0,000	3,0	07	26
31042	end cap	for 1-pole comb-type		20	1,03	0,000	0,000	0,000	0,1	06	30
31056	comb-type busbar, 3-pole, bridge type, pitch 27 mm	130 A, 1 m long	35 mm ²	4	104,48	1,485	0,000	0,000	125,0	06	95
31057	comb-type busbar, 1-pole, bridge type, pitch 27 mm	130 A, 1 m long	35 mm ²	10	42,16	0,505	0,000	0,000	50,0	06	95
31070	D strip cover	E 27	1-fold, elevated, 42	10	1,84	0,000	0,000	0,000	4,9	01	33
31071	D strip cover	E 33	1-fold, elevated, 57	10	2,16	0,000	0,000	0,000	6,2	01	33
31072	D strip cover	E 27	2-fold, elevated, 84	5	2,81	0,000	0,000	0,000	8,4	01	33

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31073	D strip cover	E 33	2-fold, elevated, 114	5	3,32	0,000	0,000	0,000	10,8	01	33
31084	end cap	for 3-pole comb-type		10	1,39	0,000	0,000	0,000	0,2	06	30
31085	connection terminal, front connection	for 31012	6 - 50 mm ²	25	5,91	0,000	0,000	0,000	2,9	07	26
31086	label support	for Triton, snap-on		100	0,26	0,000	0,000	0,000	0,1	02	27
31098	D-screw cap, plastic	500 V	E 27	20	2,34	0,000	0,000	0,000	2,8	03	88
31100	D-screw cap, plastic	500 V	E 33	20	2,83	0,000	0,000	0,000	4,8	03	88
31101	comb-type busbar, 1-pole, bridge type, pitch 18 mm	80 A, 1 m long	16 mm ²	25	16,77	0,220	0,000	0,000	21,8	06	95
31102	comb-type busbar, 3-pole, bridge type, pitch 18 mm	80 A, 1 m long	16 mm ²	10	44,17	0,812	0,000	0,000	59,4	06	95
31103	connection terminal, side connection	for 31101 and 31102	6 - 25 mm ²	50	3,14	0,000	0,000	0,000	1,2	07	26
31104	D02 screw cap, plastic, with reducer for D01	400 V, with	E 18	20	1,71	0,000	0,000	0,000	1,4	03	88
31110	holder for cylindrical fuses	10 x 38 / 1P	32 A / 690 V	12	5,18	0,006	0,000	0,006	5,2	17	06
31111	holder for cylindrical fuses	10 x 38 / 1P + N	32 A / 690 V	6	10,85	0,020	0,000	0,012	11,3	17	06
31112	holder for cylindrical fuses	10x38 / 2P	32 A / 690 V	6	10,39	0,011	0,000	0,012	10,3	17	06
31113	holder for cylindrical fuses	10x38 / 3P	32 A / 690 V	4	15,55	0,016	0,000	0,018	15,5	17	06
31114	holder for cylindrical fuses	10x38 / 3P + N	32 A / 690 V	3	21,25	0,030	0,000	0,024	21,7	17	06
31115	holder for cylindrical fuses	14x51 / 1P	50 A / 690 V	6	16,74	0,012	0,000	0,015	9,7	17	09
31116	holder for cylindrical fuses	14x51 / 1P + N	50 A / 690 V	3	35,85	0,040	0,000	0,030	21,8	17	09
31117	holder for cylindrical fuses	14x51 / 2P	50 A / 690 V	3	33,40	0,025	0,000	0,030	20,2	17	09
31118	holder for cylindrical fuses	14x51 / 3P	50 A / 690 V	2	50,14	0,038	0,000	0,045	30,4	17	09
31119	holder for cylindrical fuses	14x51 / 3P + N	50 A / 690 V	1	70,63	0,066	0,000	0,060	42,7	17	09
31120	holder for cylindrical fuses	22 x 58 / 1P	100 A / 690 V	6	23,64	0,024	0,000	0,028	15,8	17	12
31121	holder for cylindrical fuses	22 x 58 / 1P + N	100 A / 690 V	3	50,50	0,079	0,000	0,056	35,8	17	12
31122	holder for cylindrical fuses	22 x 58 / 2P	100 A / 690 V	3	47,22	0,048	0,000	0,056	32,2	17	12
31123	holder for cylindrical fuses	22 x 58 / 3P	100 A / 690 V	2	70,86	0,072	0,000	0,084	48,6	17	12
31124	holder for cylindrical fuses	22 x 58 / 3P + N	100 A / 690 V	1	97,68	0,127	0,000	0,112	67,5	17	12
31130	holder for cylindrical fuses, with LED	10 x 38 / 1P	32 A / 110 - 690 V	12	9,61	0,006	0,000	0,006	5,7	17	06
31132	holder for cylindrical fuses, with LED	10 x 38 / 2P	32 A / 110 - 690 V	6	19,28	0,011	0,000	0,012	11,3	17	06
31133	holder for cylindrical fuses, with LED	10 x 38 / 3P	32 A / 110 - 690 V	4	28,89	0,016	0,000	0,018	17,0	17	06
31135	holder for cylindrical fuses, with LED	14 x 51 / 1P	50 A / 110 - 690 V	6	22,80	0,011	0,000	0,000	9,8	17	09
31138	holder for cylindrical fuses, with LED	14 x 51 / 3P	50 A / 110 - 690 V	2	68,31	0,037	0,000	0,000	30,5	17	09
31140	holder for cylindrical fuses, with LED	22 x 58 / 1P	100 A / 110 - 690 V	6	29,66	0,024	0,000	0,028	15,9	17	12
31143	holder for cylindrical fuses, with LED	22 x 58 / 3P	100 A / 110 - 690 V	2	89,00	0,072	0,000	0,084	48,7	17	12
31157	connection terminal, front connection	for 31101 and 31102	6 - 25 mm ²	50	3,25	0,020	0,000	0,000	1,2	07	26
31158	bus-mounted fuse switch	for fuse links D01 and	E18 / 63 A / 3P	1	84,92	0,222	0,000	2,685	75,9	01	42
31168	holder for cylindrical fuses, N left mounted	14 x 51 / 3P + N	50 A / 690 V	1	70,63	0,066	0,000	0,060	42,7	17	09
31171	holder for cylindrical fuses, N left mounted	22 x 58 / 3P + N	100 A / 690 V	1	97,68	0,127	0,000	0,112	67,5	17	12
31173	D fuse base, panel-mounting	E 27 / 25 A / 1P, for	touch protected acc.	9	7,23	0,014	0,013	0,065	15,2	02	09
31174	D fuse base, panel-mounting	E 27 / 25 A / 3P, for	touch protected acc.	3	22,06	0,042	0,041	0,195	45,7	02	21
31175	D fuse base, panel-mounting	E 33 / 63 A / 1P, for	touch protected acc.	9	9,07	0,014	0,022	0,065	18,6	02	12

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31176	D fuse base, panel-mounting	E 33 / 63 A / 3P, for	touch protected acc.	3	27,64	0,042	0,067	0,195	53,8	02	24
31182	cylindr. fuse link 2 A	500 V, gG	10 x 38	10	1,08	0,000	0,000	0,000	0,6	17	80
31183	cylindr. fuse link 4 A	500 V, gG	10 x 38	10	1,08	0,000	0,000	0,000	0,6	17	80
31184	cylindr. fuse link 6 A	500 V, gG	10 x 38	10	1,08	0,000	0,000	0,000	0,6	17	80
31185	cylindr. fuse link 10 A	500 V, gG	10 x 38	10	1,08	0,000	0,000	0,000	0,6	17	80
31186	cylindr. fuse link 16 A	500 V, gG	10 x 38	10	1,08	0,000	0,000	0,000	0,6	17	80
31187	cylindr. fuse link 20 A	500 V, gG	10 x 38	10	1,08	0,000	0,000	0,000	0,6	17	80
31188	cylindr. fuse link 25 A	500 V, gG	10 x 38	10	1,08	0,000	0,000	0,000	0,6	17	80
31189	cylindr. fuse link 32 A	400 V, gG	10 x 38	10	1,08	0,000	0,000	0,000	0,6	17	80
31190	cylindr. fuse link 10 A	690 V, gG	14 x 51	10	1,83	0,000	0,000	0,000	1,9	17	80
31191	cylindr. fuse link 16 A	690 V, gG	14 x 51	10	1,92	0,000	0,000	0,000	1,9	17	80
31192	cylindr. fuse link 20 A	690 V, gG	14 x 51	10	1,92	0,000	0,000	0,000	1,9	17	80
31193	cylindr. fuse link 25 A	690 V, gG	14 x 51	10	1,92	0,000	0,000	0,000	1,9	17	80
31194	cylindr. fuse link 32 A	500 V, gG	14 x 51	10	2,06	0,000	0,000	0,000	1,9	17	80
31195	cylindr. fuse link 40 A	500 V, gG	14 x 51	10	2,06	0,000	0,000	0,000	1,9	17	80
31196	cylindr. fuse link 50 A	400 V, gG	14 x 51	10	2,23	0,000	0,000	0,000	1,9	17	80
31198	cylindr. fuse link 32 A	690 V, gG	22 x 58	10	3,42	0,000	0,000	0,000	5,0	17	80
31199	cylindr. fuse link 40 A	690 V, gG	22 x 58	10	3,42	0,000	0,000	0,000	5,0	17	80
31200	cylindr. fuse link 50 A	690 V, gG	22 x 58	10	3,55	0,000	0,000	0,000	5,0	17	80
31201	cylindr. fuse link 63 A	690 V, gG	22 x 58	10	3,64	0,000	0,000	0,000	5,0	17	80
31202	cylindr. fuse link 80 A	500 V, gG	22 x 58	10	3,85	0,000	0,000	0,000	5,0	17	80
31203	cylindr. fuse link 100 A	500 V, gG	22 x 58	10	3,98	0,000	0,000	0,000	5,0	17	80
31204	cylindr. fuse link 125 A	400 V, gG	22 x 58	10	3,98	0,000	0,000	0,000	5,0	17	80
31205	cylindr. fuse link 1 A	690 V, gR	10 x 38	10	9,75	0,000	0,000	0,000	0,6	17	83
31206	cylindr. fuse link 2 A	690 V, gR	10 x 38	10	9,75	0,000	0,000	0,000	0,6	17	83
31207	cylindr. fuse link 4 A	690 V, gR	10 x 38	10	9,75	0,000	0,000	0,000	0,6	17	83
31208	cylindr. fuse link 6 A	690 V, gR	10 x 38	10	9,75	0,000	0,000	0,000	0,6	17	83
31209	cylindr. fuse link 10 A	690 V, gR	10 x 38	10	9,75	0,000	0,000	0,000	0,6	17	83
31210	cylindr. fuse link 12 A	690 V, gR	10 x 38	10	9,75	0,000	0,000	0,000	0,6	17	83
31211	cylindr. fuse link 16 A	690 V, gR	10 x 38	10	9,75	0,000	0,000	0,000	0,6	17	83
31212	cylindr. fuse link 20 A	690 V, gR	10 x 38	10	9,75	0,000	0,000	0,000	0,6	17	83
31213	cylindr. fuse link 25 A	690 V, gR	10 x 38	10	10,47	0,000	0,000	0,000	0,6	17	83
31214	cylindr. fuse link 30 A	690 V, gR	10 x 38	10	10,47	0,000	0,000	0,000	0,6	17	83
31215	cylindr. fuse link 10 A	690 V, gR	14 x 51	10	11,92	0,000	0,000	0,000	1,9	17	83
31216	cylindr. fuse link 16 A	690 V, gR	14 x 51	10	12,43	0,000	0,000	0,000	1,9	17	83
31217	cylindr. fuse link 20 A	690 V, gR	14 x 51	10	12,43	0,000	0,000	0,000	1,9	17	83
31219	cylindr. fuse link 32 A	690 V, gR	14 x 51	10	12,69	0,000	0,000	0,000	1,9	17	83
31220	cylindr. fuse link 40 A	690 V, gR	14 x 51	10	16,09	0,000	0,000	0,000	1,9	17	83
31221	cylindr. fuse link 50 A	690 V, gR	14 x 51	10	16,09	0,000	0,000	0,000	1,9	17	83

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31226	cylindr. fuse link 50 A	690 V, gR	22 x 58	10	20,23	0,000	0,000	0,000	5,0	17	83
31227	cylindr. fuse link 63 A	690 V, gR	22 x 58	10	24,81	0,000	0,000	0,000	5,0	17	83
31228	cylindr. fuse link 80 A	690 V, gR	22 x 58	10	24,81	0,000	0,000	0,000	5,0	17	83
31229	cylindr. fuse link 100 A	690 V, gR	22 x 58	10	30,84	0,000	0,000	0,000	5,0	17	83
31232	bus-mounted fuse switch	for fuses 10x38	3P	1	93,61	0,222	0,000	2,685	76,0	01	42
31235	cylindr. fuse link 1 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31236	cylindr. fuse link 2 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31237	cylindr. fuse link 4 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31238	cylindr. fuse link 6 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31239	cylindr. fuse link 10 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31240	cylindr. fuse link 15 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31241	cylindr. fuse link 20 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31242	cylindr. fuse link 25 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31243	cylindr. fuse link 30 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31244	cylindr. fuse link 1 A, time delay	600 V AC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31245	cylindr. fuse link 2 A, time delay	600 V AC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31246	cylindr. fuse link 4 A, time delay	600 V AC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31247	cylindr. fuse link 6 A, time delay	600 V AC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31248	cylindr. fuse link 10 A, time delay	600 V AC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31249	cylindr. fuse link 15 A, time delay	600 V AC, 300 V DC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31250	cylindr. fuse link 20 A, time delay	600 V AC, 300 V DC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31251	cylindr. fuse link 25 A, time delay	600 V AC, 300 V DC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31252	cylindr. fuse link 30 A, time delay	600 V AC, 300 V DC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31258	N module	10 x 38 / N	32 A / 690 V	12	5,66	0,015	0,000	0,006	6,2	17	06
31269	connection kit 14x51, 2-pole	for 10 2-pole		1	3,94	0,000	0,000	0,000	3,6	17	15
31273	holder for cylindrical fuses	10 x 38 / 1P/N	32 A / 690 V, N	12	10,85	0,009	0,000	0,012	9,0	17	06
31274	holder for cylindrical fuses	10 x 38 / 3P/N	32 A / 690 V, N	4	21,25	0,023	0,000	0,024	22,0	17	06
31275	holder for cylindrical fuses, for semiconductor fuses	10 x 38 / 1P	32 A / 690 V, for	12	5,74	0,006	0,000	0,006	5,2	17	06
31276	holder for cylindrical fuses, for semiconductor fuses	10 x 38 / 2P	32 A / 690 V, for	6	11,46	0,011	0,000	0,012	10,3	17	06
31277	holder for cylindrical fuses, for semiconductor fuses	10 x 38 / 3P	32 A / 690 V, for	4	17,21	0,016	0,000	0,018	15,5	17	06
31278	holder for cylindrical fuses, for semiconductor fuses	14 x 51 / 1P	50 A / 690 V	6	18,38	0,012	0,000	0,015	9,7	17	09
31279	holder for cylindrical fuses, for semiconductor fuses	14 x 51 / 2P	50 A / 690 V	3	36,85	0,025	0,000	0,030	20,2	17	09
31280	holder for cylindrical fuses, for semiconductor fuses	14 x 51 / 3P	50 A / 690 V	2	55,12	0,038	0,000	0,045	30,4	17	09
31281	holder for cylindrical fuses, for semiconductor fuses	22 x 58 / 1P	100 A / 690 V	6	26,00	0,024	0,000	0,028	15,8	17	12
31282	holder for cylindrical fuses, for semiconductor fuses	22 x 58 / 2P	100 A / 690 V	3	51,98	0,048	0,000	0,056	32,2	17	12
31283	holder for cylindrical fuses, for semiconductor fuses	22 x 58 / 3P	100 A / 690 V	2	77,97	0,072	0,000	0,084	48,6	17	12
31284	holder for cylindrical fuses	Class J / 1P, box	30 A / 600 V (21 x 57)	6	26,79	0,024	0,000	0,028	15,8	16	03
31285	holder for cylindrical fuses	Class J / 2P, box	30 A / 600 V (21 x 57)	3	53,65	0,048	0,000	0,056	32,2	16	03
31286	D0 fuse base, panel-mounting	E 14 / 16 A / 1P	touch protected acc.	9	7,41	0,000	0,022	0,000	12,8	02	03

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31287	holder for cylindrical fuses	Class J / 3P, box	30 A / 600 V (21 x 57)	2	80,44	0,072	0,000	0,084	48,6	16	03
31288	D0 fuse base, panel-mounting	E 14 / 16 A / 3P	touch protected acc.	3	22,96	0,000	0,066	0,000	38,4	02	15
31291	D0 fuse base, panel-mounting	E 18 / 63 A / 1P	touch protected acc.	9	8,12	0,000	0,031	0,000	13,9	02	06
31293	D0 fuse base, panel-mounting	E 18 / 63 A / 3P	touch protected acc.	3	24,19	0,000	0,094	0,000	41,4	02	18
31295	holder for cylindrical fuses	Class CC / 1P	30 A / 600 V	12	7,82	0,006	0,000	0,006	5,5	17	07
31296	holder for cylindrical fuses	Class CC / 2P	30 A / 600 V	6	15,61	0,011	0,000	0,012	11,3	17	07
31297	holder for cylindrical fuses	Class CC / 3P	30 A / 600 V	4	23,43	0,016	0,000	0,018	17,0	17	07
31298	holder for cylindrical fuses, with LED	Class CC / 1P	30 A / 600 V	12	12,28	0,006	0,000	0,006	6,2	17	07
31299	holder for cylindrical fuses, with LED	Class CC / 2P	30 A / 600 V	6	24,52	0,011	0,000	0,012	12,3	17	07
31300	holder for cylindrical fuses, with LED	Class CC / 3P	30 A / 600 V	4	36,80	0,016	0,000	0,018	18,5	17	07
31301	D0 fuse base, panel-mounting	E 14 / 16 A / 1P	touch protected	9	3,27	0,000	0,021	0,000	7,6	03	03
31302	D0 fuse base, panel-mounting	E 14 / 16 A / 3P	touch protected	3	8,09	0,000	0,064	0,000	23,0	03	12
31303	D0 fuse base, panel-mounting	E 18 / 63 A / 1P	touch protected	9	3,58	0,000	0,021	0,000	7,6	03	06
31306	D0 fuse base, panel-mounting	E 18 / 63 A / 3P	berührungsgeschützt	3	8,93	0,000	0,063	0,000	23,0	03	15
31307	switch-disconnector for D0 fuses up to 63 A		1P	3	28,22	0,030	0,000	0,296	14,0	03	81
31308	switch-disconnector for D0 fuses up to 63 A		1P + N	2	46,12	0,051	0,000	0,440	26,2	03	82
31309	1-pole comb-type busbar, insulated, for E27	80 A, pitch 40 mm, 1	16 mm ²	25	19,99	0,263	0,000	0,000	21,5	06	95
31310	3-pole comb-type busbar, insulated, for E27	80 A, pitch 40 mm, 1	16 mm ²	10	51,95	0,671	0,000	0,000	51,4	06	95
31311	1-pole comb type busbar, insulated, for E33	80 A, pitch 50 mm, 1	16 mm ²	25	21,50	0,256	0,000	0,000	21,0	06	95
31312	3-pole comb-type busbar, insulated, for E33	80 A, pitch 50 mm, 1	16 mm ²	10	55,76	0,641	0,000	0,000	50,5	06	95
31313	switch-disconnector for D0 fuses up to 63 A		2P	2	45,54	0,062	0,000	0,592	27,8	03	83
31314	switch-disconnector for D0 fuses up to 63 A		3P	1	60,48	0,090	0,000	0,888	42,0	03	84
31315	switch-disconnector for D0 fuses up to 63 A		3P + N	1	78,97	0,111	0,000	1,032	54,0	03	85
31316	pilot switch, to monitor the switch position	changeover 400 V AC		1	19,03	0,000	0,000	0,000	5,4	03	89
31323	fuse link 10 A, fast acting	600 V AC	Class J, 21 x 57	10	30,10	0,000	0,000	0,000	5,0	16	91
31324	fuse link 15 A, fast acting	600 V AC, 200 V DC	Class J, 21 x 57	10	30,10	0,000	0,000	0,000	5,0	16	91
31325	fuse link 20 A, fast acting	600 V AC, 200 V DC	Class J, 21 x 57	10	30,10	0,000	0,000	0,000	5,0	16	91
31326	fuse link 25 A, fast acting	600 V AC, 200 V DC	Class J, 21 x 57	10	30,10	0,000	0,000	0,000	5,0	16	91
31327	fuse link 30 A, fast acting	600 V AC, 200 V DC	Class J, 21 x 57	10	30,10	0,000	0,000	0,000	5,0	16	91
31333	fuse link 1 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90
31338	fuse link 2 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90
31342	fuse link 3 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90
31345	fuse link 4 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90
31349	fuse link 6 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90
31351	fuse link 8 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90
31353	fuse link 10 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90
31354	fuse link 12 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90
31355	fuse link 15 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90
31357	fuse link 20 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90

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31358	fuse link 25 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90
31359	fuse link 30 A, time delay	600 V AC, 300 V DC	Class J, 21 x 57	10	26,07	0,000	0,000	0,000	5,0	16	90
31360	fuse link 35 A, time delay	600 V AC, 300 V DC	Class J, 27 x 60	10	50,56	0,000	0,000	0,000	8,5	16	90
31361	fuse link 40 A, time delay	600 V AC, 300 V DC	Class J, 27 x 60	10	50,56	0,000	0,000	0,000	8,5	16	90
31362	fuse link 45 A, time delay	600 V AC, 300 V DC	Class J, 27 x 60	10	50,56	0,000	0,000	0,000	8,5	16	90
31363	fuse link 50 A, time delay	600 V AC, 300 V DC	Class J, 27 x 60	10	50,56	0,000	0,000	0,000	8,5	16	90
31364	fuse link 60 A, time delay	600 V AC, 300 V DC	Class J, 27 x 60	10	50,56	0,000	0,000	0,000	8,5	16	90
31366	cylindr. fuse link 6 A, with striker	500 V, gG	14 x 51	10	5,30	0,000	0,000	0,000	2,0	17	80
31368	cylindr. fuse link 10 A, with striker	500 V, gG	14 x 51	10	5,82	0,000	0,000	0,000	2,0	17	80
31370	cylindr. fuse link 16 A, with striker	500 V, gG	14 x 51	10	5,30	0,000	0,000	0,000	2,0	17	80
31371	cylindr. fuse link 20 A, with striker	500 V, gG	14 x 51	10	5,30	0,000	0,000	0,000	2,0	17	80
31372	cylindr. fuse link 25 A, with striker	500 V, gG	14 x 51	10	5,82	0,000	0,000	0,000	2,0	17	80
31373	cylindr. fuse link 32 A, with striker	500 V, gG	14 x 51	10	6,13	0,000	0,000	0,000	2,0	17	80
31374	cylindr. fuse link 40 A, with striker	500 V, gG	14 x 51	10	6,13	0,000	0,000	0,000	2,0	17	80
31385	cylindr. fuse link 50 A, with striker	690 V, gG	22 x 58	10	7,79	0,000	0,000	0,000	5,2	17	80
31386	cylindr. fuse link 63 A, with striker	500 V, gG	22 x 58	10	7,90	0,000	0,000	0,000	5,2	17	80
31387	cylindr. fuse link 80 A, with striker	500 V, gG	22 x 58	10	7,90	0,000	0,000	0,000	5,2	17	80
31390	set of connectors	connector to create	for 50 connections	1	9,32	0,000	0,000	0,000	2,0	05	57
31394	cylindr. fuse link 0,5 A, time delay	600 V AC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31395	cylindr. fuse link 1,5 A, time delay	600 V AC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31396	cylindr. fuse link 2,5 A, time delay	600 V AC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31397	cylindr. fuse link 3 A, time delay	600 V AC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31398	cylindr. fuse link 5 A, time delay	600 V AC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31399	cylindr. fuse link 8 A, time delay	600 V AC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31400	cylindr. fuse link 12 A, time delay	600 V AC, 300 V DC	Class CC	10	18,66	0,000	0,000	0,000	0,8	17	81
31401	cylindr. fuse link 0,5 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31404	cylindr. fuse link 3 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31405	cylindr. fuse link 5 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31406	cylindr. fuse link 8 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31407	cylindr. fuse link 12 A, fast acting	600 V AC	Class CC	10	15,47	0,000	0,000	0,000	0,8	17	82
31441	D-fuse base, busbar-mounting, 42mm	screw-in gauge ring	E 27 / 3P	10	12,95	0,019	0,037	0,000	22,3	01	09
31442	D-fuse base, busbar-mounting, 57mm	screw-in gauge ring	E 33 / 3P	10	16,41	0,019	0,060	0,000	30,9	01	27
31511	fuse link 35 A, fast acting	600 V AC, 175 V DC	Class J, 27 x 60	10	46,06	0,000	0,000	0,000	8,5	16	91
31512	fuse link 40 A, fast acting	600 V AC, 175 V DC	Class J, 27 x 60	10	46,06	0,000	0,000	0,000	8,5	16	91
31514	fuse link 50 A, fast acting	600 V AC, 175 V DC	Class J, 27 x 60	10	46,06	0,000	0,000	0,000	8,5	16	91
31515	fuse link 60 A, fast acting	600 V AC, 175 V DC	Class J, 27 x 60	10	46,06	0,000	0,000	0,000	8,5	16	91
31525	bus-mounted fuse switch with LED	for D01 and D02	E18 / 63 A / 3P	1	90,29	0,222	0,000	2,685	76,5	01	42
31543	cylindr. fuse link 8 A	1000 V DC, gPV	10 x 38	10	6,39	0,000	0,000	0,000	0,6	17	86
31544	cylindr. fuse link 10 A	1000 V DC, gPV	10 x 38	10	6,39	0,000	0,000	0,000	0,6	17	86

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31545	cylindr. fuse link 12 A	1000 V DC, gPV	10 x 38	10	6,39	0,000	0,000	0,000	0,6	17	86
31546	cylindr. fuse link 16 A	1000 V DC, gPV	10 x 38	10	6,39	0,000	0,000	0,000	0,6	17	86
31547	cylindr. fuse link 20 A	1000 V DC, gPV	10 x 38	10	6,39	0,000	0,000	0,000	0,6	17	86
31548	comb-type busbar, 1-pole, bridge type, pitch 18 mm	100 A, 1 m long	25 mm ²	10	28,67	0,450	0,000	0,000	47,5	06	95
31549	comb-type busbar, 3-pole, bridge type, pitch 18 mm	100 A, 1 m long	25 mm ²	10	71,64	1,070	0,000	0,000	113,3	06	95
31550	connection terminal, front connection	for 31549, 31561	6 - 35 mm ²	10	4,97	0,035	0,000	0,000	3,5	07	26
31552	end cap	for 2-pole and 3-pole		20	1,23	0,000	0,000	0,000	0,2	06	30
31554	D0 fuse base, busbar mounted, 36mm	E 18 / 63 A	touch protected	6	13,30	0,049	0,000	0,000	13,0	01	03
31555	holder for cylindrical fuses	10 x 85 / 1P	32 A, 1500 V DC	5	13,40	0,008	0,000	0,006	9,2	17	18
31556	switch-disconnector for D0 fuses up to 63 A	with LED	1P	3	30,60	0,030	0,000	0,800	14,2	03	81
31557	switch-disconnector for D0 fuses up to 63 A	with LED	3P	1	67,66	0,090	0,000	0,888	42,6	03	84
31558	cylindr. fuse link 25 A	1100 V DC, gPV	14 x 85	20	15,22	0,000	0,000	0,000	2,7	17	86
31559	cylindr. fuse link 20 A	1100 V DC, gPV	14 x 85	20	15,22	0,000	0,000	0,000	2,7	17	86
31560	cylindr. fuse link 16 A	1100 V DC, gPV	14 x 85	20	15,22	0,000	0,000	0,000	2,7	17	86
31561	comb-type busbar, 2-pole, bridge type, pitch 18 mm	100 A, 1 m long	25 mm ²	10	65,50	0,680	0,000	0,000	81,0	06	95
31563	spacer 4,5 mm	set for 50 fuse		1	8,17	0,000	0,000	0,000	1,2	17	15
31564	connection kit 10x38, 2-pole	for 10 2-pole		1	3,18	0,000	0,000	0,000	2,5	17	15
31565	connection kit 10x38, 3-pole	for 10 3-pole		1	4,42	0,000	0,000	0,000	3,6	17	15
31567	spare part for MOTUS®	fuse 16 A for version	10x38 gR	3	9,75	0,000	0,000	0,000	2,8	21	51
31568	spare part for MOTUS®	fuse 20 A for version	10x38 gR	3	9,75	0,000	0,000	0,000	2,8	21	51
31569	spare part for MOTUS®	fuse 30 A for version	Class CC	3	18,13	0,000	0,000	0,000	2,8	21	51
31570	bus-mounted fuse holder 1000 V	for fuses 10x38 IEC	1-pole, for busbars 30	12	6,60	0,005	0,000	0,006	5,0	01	46
31571	bus-mounted fuse holder 1000 V, with LED	for fuses 10x38 IEC	1-pole, for busbars 30	12	7,43	0,005	0,000	0,006	5,0	01	46
31572	bus-mounted fuse holder 1000 V	for fuses 10x38 IEC	1-pole, for busbars 20	12	6,60	0,005	0,000	0,006	5,0	01	46
31574	bus-mounted fuse switch, for 3-pole busbar system	for D01 and D02 fuses	E18 / 63 A / 3P	1	57,35	0,081	0,000	1,107	33,0	01	42
31575	bus-mounted fuse switch with LED, for 3-pole busbar	for D01 and D02	E18 / 63 A / 3P	1	59,43	0,081	0,000	1,107	33,0	01	42
31578	bus-mounted fuse switch, for 5-pole busbar system	for D01 and D02 fuses	E18 / 63 A / 3P	1	57,35	0,081	0,000	1,107	33,0	01	42
31579	bus-mounted fuse switch with LED, for 5-pole busbar	for D01 and D02	E18 / 63 A / 3P	1	59,43	0,081	0,000	1,107	33,0	01	42
31588	bus-mounted fuse switch, for 5-pole busbar system	for D01 and D02	E18 / 63 A / 3P	1	57,35	0,081	0,000	1,107	33,0	01	42
31901	side-mounted module			5	6,00	0,000	0,000	0,000	6,1	01	36
31902	reducer D02 for D01 fuses 2 - 16 A			20	1,12	0,000	0,000	0,000	0,1	01	36
31903	pilot switch	changeover 250 V AC		1	6,57	0,000	0,000	0,000	0,7	01	36
31904	locking cap D02 version "utility"	400 V	E 18	36	32,33	0,000	0,000	0,000	1,1	03	88
31905	locking cap DII version "utility"	500 V	E 27	20	35,02	0,000	0,000	0,000	1,7	03	88
31906	locking cap DIII version "utility"	500 V	E 33	10	44,69	0,000	0,000	0,000	2,6	03	88
31908	locking cap D01 version "utility"	400 V	E 14	36	32,33	0,000	0,000	0,000	1,1	03	88
31909	locking cap D01 version "industry"	400 V	E 14	36	32,33	0,000	0,000	0,000	1,1	03	88
31910	locking cap D02 version "industry"	400 V	E 18	36	32,33	0,000	0,000	0,000	1,1	03	88
31911	locking cap DII version "industry"	500 V	E 27	20	35,02	0,000	0,000	0,000	1,7	03	88

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31912	locking cap DIII version "industry"	500 V	E 33	10	44,69	0,000	0,000	0,000	2,6	03	88
31913	key for locking cap	"industry" version D		1	14,37	0,000	0,000	0,000	3,6	03	48
31914	9 mm side module for 31574 and 31575			5	6,00	0,000	0,000	0,000	6,1	01	36
31915	9 mm side module for 31578 and 31579			5	6,00	0,000	0,000	0,000	6,1	01	36
31918	D-fuse base, busbar-mounting, 42mm	gauge ring	E 27 / 3P	10	10,81	0,028	0,037	0,000	23,3	01	15
31919	D-fuse base, busbar-mounting, 57mm	gauge ring	E 33 / 3P	10	14,41	0,028	0,060	0,000	32,0	01	21
31920	holder for cylindrical fuses	Class J / 1P, box	60 A / 600 V (27 x 60)	6	30,84	0,040	0,032	0,268	18,2	16	06
31921	holder for cylindrical fuses	Class J / 2P, box	60 A / 600 V (27 x 60)	3	61,80	0,079	0,064	0,536	37,0	16	06
31922	holder for cylindrical fuses	Class J / 3P, box	60 A / 600 V (27 x 60)	2	92,65	0,118	0,096	0,804	55,9	16	06
31923	holder for cylindrical fuses, with LED	Class J / 1P, box	60 A / 600 V (27 x 60)	6	36,83	0,040	0,032	0,268	18,2	16	06
31924	holder for cylindrical fuses, with LED	Class J / 2P, box	60 A / 600 V (27 x 60)	3	73,77	0,079	0,064	0,536	37,0	16	06
31925	holder for cylindrical fuses, with LED	Class J / 3P, box	60 A / 600 V (27 x 60)	2	110,59	0,118	0,096	0,804	55,9	16	06
31929	holder for cylindrical fuses, with LED	Class CC / 1P	30 A / 12 - 72 V	12	13,24	0,006	0,000	0,006	6,2	17	07
31930	holder for cylindrical fuses	10 x 38 / 1P / LED	32 A / 12 - 72 V	12	10,56	0,006	0,000	0,006	5,7	17	06
31932	holder for cylindrical fuses, with LED	Class J / 1P, box	30 A / 600 V (21 x 57)	6	32,78	0,024	0,032	0,028	15,8	16	03
31933	holder for cylindrical fuses, with LED	Class J / 2P, box	30 A / 600 V (21 x 57)	3	65,61	0,048	0,065	0,056	32,2	16	03
31934	holder for cylindrical fuses, with LED	Class J / 3P, box	30 A / 600 V (21 x 57)	2	98,39	0,072	0,098	0,084	48,6	16	03
31935	D0-fuse base, busbar-mounting, 27mm	E 18 / 63 A	touch protected	8	13,73	0,000	0,025	0,000	14,4	01	03
31936	D0-fuse base, busbar-mounting, 36mm	E 18 / 63 A	touch protected	6	14,77	0,000	0,025	0,000	16,1	01	03
31940	holder for cylindrical fuses, with pilot switch	14 x 51 / 1P	50 A / 690 V	6	26,83	0,012	0,000	0,015	11,6	17	09
31941	holder for cylindrical fuses, with pilot switch	14 x 51 / 3P	50 A / 690 V	2	65,27	0,038	0,000	0,045	34,6	17	09
31942	holder for cylindrical fuses, with pilot switch	22 x 58 / 1P	100 A / 690 V	6	32,94	0,024	0,000	0,028	18,1	17	12
31943	holder for cylindrical fuses, with pilot switch	22 x 58 / 3P	100 A / 690 V	2	82,96	0,072	0,000	0,084	54,1	17	12
31946	D-fuse base, busbar-mounting, 42mm	touch protected,	E 27 / 3P	8	13,66	0,028	0,037	0,000	29,7	01	15
31947	D-fuse base, busbar-mounting, 57mm	touch protected,	E 33 / 3P	6	17,90	0,028	0,060	0,000	39,8	01	21
31950	D-fuse base, busbar-mounting, 42mm	touch protected,	E 27 / 3P	8	15,95	0,019	0,037	0,000	28,7	01	09
31951	D-fuse base, busbar-mounting, 57mm	touch protected,	E 33 / 3P	6	20,06	0,019	0,060	0,000	38,7	01	27
31954	bus-mounted fuse holder	for fuses 10x38 IEC	10 x 38 / 3P	4	40,06	0,032	0,000	0,348	18,5	01	46
31955	bus-mounted fuse holder, with LED	for fuses 10x38 IEC	10 x 38 / 3P	4	52,53	0,032	0,000	0,348	18,7	01	46
31957	holder for cylindrical fuses, with pilot switch	22 x 58 / 2P	100 A / 690 V	3	69,36	0,048	0,000	0,056	36,6	17	12
31958	bus-mounted fuse holder	for fuses Class CC	Class CC / 3P	4	48,07	0,032	0,000	0,348	18,6	01	47
31959	bus-mounted fuse holder, with LED	for fuses Class CC	Class CC / 3P	4	60,54	0,032	0,000	0,348	18,8	01	47
31961	bus-mounted fuse holder 690 V	for fuses 10x38 IEC	10 x 38 / 2P	6	26,71	0,022	0,000	0,232	12,2	01	46
31963	bus-mounted fuse holder	for fuses 10x38 IEC	10 x 38 / 4P	4	60,11	0,052	0,000	0,464	25,2	01	46
31964	bus-mounted fuse holder, with LED	for fuses 10x38 IEC	10 x 38 / 4P	4	72,35	0,052	0,000	0,464	25,2	01	46
31968	busbar mounted fuse holder Class J, connection bottom	for fuse links Class J	3P, complete solution	1	141,09	0,139	0,098	0,000	110,0	16	21
31970	busbar mounted fuse holder Class J, connection bottom	for fuse links Class J	3P, complete solution	1	159,97	0,340	0,096	0,000	131,0	16	24
31971	holder for cylindrical fuses	10x38 / 1P	30 A / 1000 V DC	12	5,83	0,006	0,000	0,006	5,2	17	06
31972	holder for cylindrical fuses, with pilot switch	14 x 51 / 2P	50 A / 690 V	3	53,72	0,025	0,000	0,030	23,5	17	09

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31973	holder for cylindrical fuses	10x38 / 1P / LED	30 A / 1000 V DC	12	10,20	0,006	0,000	0,006	5,7	17	06
31974	holder for cylindrical fuses	10x38 / 2P	30 A / 1000 V DC	6	11,65	0,011	0,000	0,012	10,3	17	06
31976	pilot switch	changeover 250 V AC		1	6,57	0,000	0,000	0,000	0,7	01	36
32004	busbar adapter 630 A	connection screws	184 x 320	1	116,12	0,952	0,052	0,000	278,0	05	42
32017	busbar adapter 250 A, 3-pole, aligned to switchgear	for Siemens 3VA12,	105 x 240, top /	1	77,93	0,455	0,000	0,000	102,0	05	36
32018	busbar adapter 160 A, 3-pole, aligned to switchgear	for ABB T-max T1,	90 x 200	1	88,92	0,397	0,000	0,000	81,0	05	30
32020	busbar adapter 160 A, 3-pole, aligned to switchgear	for ABB T-max T1,	90 x 200	1	90,06	0,397	0,000	0,000	81,0	05	30
32023	busbar adapter 250 A, 3-pole, aligned to switchgear	for ABB T-max XT4,	105 x 190, top /	1	74,08	0,309	0,009	0,000	122,0	05	36
32028	busbar adapter 160 A, 3-pole, aligned to switchgear	for Siemens 3VA51	90 x 200	1	90,06	0,397	0,000	0,375	81,0	05	30
32029	busbar adapter 80 A, aligned to switchgear	for Siemens NGG,	72 x 200, with leads	1	60,78	0,182	0,000	0,000	66,0	05	27
32031	busbar adapter 590 A, 3-pole, aligned to switchgear	for Siemens 3VA23,	140 x 300, top /	1	135,83	1,559	0,007	0,000	250,0	05	42
32033	Sammelschienenadapter 590 A, 4-polig, angepasst auf	for Siemens 3VA23,	185 x 300, top	1	203,65	2,276	0,005	0,000	350,0	05	42
32064	Sammelschienenadapter 650 A, 3-polig, angepasst auf	for ABB T-max T6	238 x 300,	1	205,96	1,641	0,020	5,642	285,6	05	42
32067	busbar adapter 250 A, 4-pole, aligned to switchgear	for Siemens 3VA12,	140 x 270, top	1	111,18	0,614	0,000	0,000	153,0	05	36
32137	busbar adapter 250 A, 3-pole, aligned to switchgear	for Allen-Bradley	105 x 190, top /	1	74,08	0,307	0,018	0,000	90,0	05	36
32138	busbar adapter 600 A, 3-pole, aligned to switchgear	for Allen-Bradley	140 x 270, top /	1	135,83	1,088	0,003	0,000	212,0	05	42
32140	busbar adapter 250 A, 3-pole, aligned to switchgear	for Eaton NZM2-	105 x 190, top /	1	73,45	0,322	0,018	0,000	90,1	05	36
32146	module PE/N	attachable to busbar	18 x 242	4	16,81	0,029	0,000	0,000	14,1	05	43
32156	busbar adapter 250 A, 3-pole, aligned to switchgear	for Schneider Electric	105 x 190, top /	1	73,45	0,312	0,007	0,000	93,8	05	36
32157	busbar adapter 570 A, 3-pole, aligned to switchgear	for Schneider Electric	140 x 270, top /	1	135,83	1,095	0,007	0,000	222,6	05	42
32168	busbar adapter 250 A	terminals 35 - 120	110 x 320	1	58,60	0,348	0,040	0,000	160,4	05	36
32214	busbar adapter 200 A	terminals 70 mm ² at	108 x 222	1	53,57	0,156	0,027	0,000	84,2	05	36
32215	busbar adapter 200 A	terminals 70 mm ² at	108 x 222	1	53,57	0,156	0,027	0,000	86,0	05	36
32216	busbar adapter 250 A	terminals 35 - 120	110 x 320	1	58,60	0,348	0,040	0,000	164,0	05	36
32400	busbar adapter 25 A, with CrossLink interface	2 adjustable mounting	45 x 200, with	4	33,73	0,047	0,000	0,000	42,7	05	22
32401	busbar adapter 16 A, with CrossLink interface, aligned to	for direct starter Allen-	45 x 200, with	4	33,73	0,047	0,000	0,000	42,7	05	22
32402	busbar adapter 25 A, with CrossLink interface	2 adjustable mounting	45 x 260, with	4	38,39	0,047	0,000	0,000	45,0	05	22
32404	busbar adapter 32 A, with CrossLink interface	2 adjustable mounting	54 x 200, with	4	40,27	0,091	0,000	0,000	49,2	05	22
32408	busbar adapter 32 A, with CrossLink interface	2 adjustable mounting	54 x 260, with	4	45,93	0,091	0,000	0,000	54,4	05	22
32412	busbar adapter 45 A, with CrossLink interface	2 adjustable mounting	54 x 200, with	4	42,48	0,109	0,000	0,000	52,9	05	22
32416	busbar adapter 45 A, with CrossLink interface	2 adjustable mounting	54 x 260, with	4	51,23	0,109	0,000	0,000	56,7	05	22
32420	busbar component support, with CrossLink interface	2 adjustable mounting	45 x 200, with	4	30,34	0,004	0,000	0,000	34,9	05	17
32421	busbar component support, with CrossLink interface	2 adjustable mounting	54 x 200, with	4	35,25	0,011	0,000	0,000	38,8	05	17
32425	busbar component support, with CrossLink interface	2 adjustable mounting	45 x 260, with	4	37,28	0,004	0,000	0,000	36,2	05	17
32426	busbar component support, with CrossLink interface	2 adjustable mounting	54 x 260, with	4	42,94	0,011	0,000	0,000	42,1	05	17
32427	busbar adapter 32 A, aligned to switchgear	for direct starter	45 x 200, with leads	4	27,37	0,048	0,000	0,000	32,2	05	21
32428	busbar adapter 32 A, aligned to switchgear	for reversing starter	45 x 260, with leads	4	33,08	0,048	0,000	0,000	35,1	05	21
32429	busbar adapter 16 A, aligned to switchgear	for direct starter Allen-	45 x 200, with leads	4	22,29	0,036	0,000	0,000	31,0	05	21
32430	busbar adapter 25 A	1 adjustable mounting	45 x 200, with leads	4	19,88	0,042	0,000	0,000	32,5	05	21

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32431	busbar adapter 25 A	2 adjustable mounting	45 x 200, with leads	4	21,10	0,042	0,000	0,000	32,6	05	21
32432	busbar adapter 25 A	2 adjustable mounting	90 x 200, with leads	2	40,96	0,046	0,000	0,000	57,1	05	21
32433	busbar adapter 25 A	2 adjustable mounting	45 x 260, with leads	4	25,67	0,042	0,000	0,000	35,7	05	21
32434	busbar adapter 32 A, aligned to switchgear	for direct starter	45 x 200, with leads	4	26,26	0,048	0,000	0,000	33,3	05	21
32436	busbar adapter 25 A	2 adjustable mounting	45 x 200, with screw	4	20,53	0,021	0,000	0,000	32,2	05	21
32438	busbar adapter 32 A, aligned to switchgear	for direct starter	45 x 260, with leads	4	30,22	0,048	0,000	0,000	36,2	05	21
32439	busbar adapter 25 A	2 adjustable mounting	45 x 260, with screw	4	24,28	0,021	0,000	0,000	35,2	05	21
32440	busbar adapter 16 A, aligned to switchgear	for reversing starter	90 x 200, with leads	2	40,85	0,040	0,000	0,000	57,0	05	21
32441	busbar adapter 32 A	1 adjustable mounting	54 x 200, with leads	4	23,42	0,084	0,000	0,000	36,6	05	21
32442	busbar adapter 32 A	2 adjustable mounting	54 x 200, with leads	4	24,69	0,084	0,000	0,000	38,0	05	21
32443	busbar adapter 32 A	1 adjustable mounting	63 x 200, with leads	4	29,29	0,084	0,000	0,000	44,5	05	21
32444	busbar adapter 32 A	1 adjustable mounting	72 x 200, with leads	4	32,45	0,084	0,000	0,000	44,3	05	21
32445	busbar adapter 25 A, aligned to switchgear	for direct starter	45 x 200, with leads	4	24,04	0,042	0,000	0,000	33,0	05	21
32446	busbar adapter 32 A	2 adjustable mounting	81 x 200, with leads	4	36,99	0,084	0,000	0,000	49,5	05	21
32448	busbar adapter 25 A, aligned to switchgear	for reversing starter	90 x 200, with leads	2	43,88	0,046	0,000	0,000	54,1	05	21
32449	busbar adapter 32 A	2 adjustable mounting	54 x 260, with leads	4	30,00	0,084	0,000	0,000	43,3	05	21
32450	busbar adapter 25 A, aligned to switchgear	for direct starter	45 x 200, with leads	4	25,56	0,042	0,000	0,000	33,0	05	21
32451	busbar adapter 32 A, aligned to switchgear	for direct starter	45 x 200, with leads	4	29,87	0,048	0,000	0,000	36,4	05	21
32452	busbar adapter 25 A, aligned to switchgear	for reversing starter	90 x 200, with leads	2	47,04	0,046	0,000	0,000	54,6	05	21
32453	busbar adapter 32 A, aligned to switchgear	for reversing starter	90 x 200, with leads	2	50,88	0,052	0,000	0,000	61,2	05	21
32454	busbar adapter 63 A	1 adjustable mounting	54 x 200, with leads	4	26,96	0,105	0,000	0,000	39,2	05	24
32455	busbar adapter 63 A	2 adjustable mounting	54 x 200, with leads	4	28,39	0,105	0,000	0,000	41,0	05	24
32456	busbar adapter 63 A	1 adjustable mounting	63 x 200, with leads	4	30,82	0,105	0,000	0,000	44,9	05	24
32457	busbar adapter 63 A	1 adjustable mounting	72 x 200, with leads	4	33,73	0,105	0,000	0,000	47,6	05	24
32459	busbar adapter 63 A	2 adjustable mounting	81 x 200, with leads	4	38,33	0,105	0,000	0,000	51,3	05	24
32460	busbar adapter 63 A, aligned to switchgear	for direct starter ABB	54 x 260, with leads	4	37,48	0,105	0,000	0,000	43,2	05	24
32461	busbar adapter 63 A	2 adjustable mounting	54 x 260, with leads	4	32,55	0,105	0,000	0,000	43,0	05	24
32463	busbar adapter 63 A, aligned to switchgear	for direct starter ABB	72 x 260, with leads	2	46,80	0,105	0,000	0,000	51,4	05	24
32464	busbar adapter 80 A	1 adjustable mounting	54 x 200, without	4	32,08	0,058	0,000	0,000	37,3	05	27
32465	busbar adapter 80 A	2 adjustable mounting	54 x 260, without	4	38,39	0,058	0,000	0,000	41,2	05	27
32466	busbar adapter 80 A	1 adjustable mounting	54 x 200, without	4	28,39	0,057	0,000	0,000	37,3	05	27
32467	busbar adapter 80 A	2 adjustable mounting	54 x 200, without	4	29,81	0,057	0,000	0,000	38,9	05	27
32469	busbar adapter 80 A	1 adjustable mounting	72 x 200, without	4	34,66	0,057	0,000	0,000	45,0	05	27
32472	busbar adapter 80 A	2 adjustable mounting	54 x 260, without	4	34,90	0,057	0,000	0,000	43,8	05	27
32477	busbar component support	2 adjustable mounting	45 x 200, without	4	17,56	0,004	0,000	0,000	24,8	05	17
32478	busbar component support	2 adjustable mounting	54 x 200, without	4	21,77	0,011	0,000	0,000	27,7	05	17
32484	busbar component support	2 adjustable mounting	45 x 260, without	4	20,18	0,004	0,000	0,000	27,9	05	17
32485	busbar component support	2 adjustable mounting	54 x 260, without	4	25,02	0,011	0,000	0,000	38,5	05	17
32486	busbar adapter 32 A	1 adjustable mounting	45 x 200, without	4	23,69	0,022	0,000	0,000	32,5	05	21

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32487	busbar adapter 32 A	2 adjustable mounting	45 x 260, without	4	27,54	0,022	0,000	0,000	35,5	05	21
32498	busbar adapter 32 A, aligned to switchgear	for direct starter ABB	45 x 200, with leads	4	29,87	0,049	0,000	0,000	36,4	05	21
32511	8-pole connector, with support, 250 V			10	28,66	0,000	0,000	0,000	3,4	05	57
32513	10-pole connector, with support, 250 V			10	34,12	0,000	0,000	0,000	4,0	05	57
32533	busbar adapter 32 A, aligned to switchgear	for direct starter Allen-	45 x 200, with leads	4	26,26	0,048	0,000	0,000	32,5	05	21
32534	busbar adapter 32 A, aligned to switchgear	for reversing starter	54 x 200, with leads	4	29,29	0,084	0,000	0,000	38,0	05	21
32535	busbar adapter 63 A, aligned to switchgear	for direct starter Allen-	54 x 200, with leads	4	37,58	0,105	0,000	0,000	43,0	05	24
32570	busbar adapter 160 A, 3-pole, with CrossLink® interface,	for Eaton NZM1,	92 x 200	1	83,34	0,266	0,002	0,772	81,0	05	30
32575	busbar adapter 160 A, 3-pole, aligned to switchgear	for ABB T-max T1,	90 x 200	1	88,92	0,397	0,000	0,375	81,0	05	30
32577	busbar adapter 160 A, 3-pole, aligned to switchgear	for Allen-Bradley	90 x 200	1	90,06	0,397	0,000	0,375	81,0	05	30
32578	busbar adapter 250 A, 4-pole, aligned to switchgear	for Siemens 3VL2,	140 x 270, top	1	111,18	0,611	0,000	0,000	180,0	05	36
32579	busbar adapter 400 A, 4-pole, aligned to switchgear	for Siemens 3VL400	185 x 300, top	1	203,65	2,103	0,009	0,000	350,0	05	42
32580	busbar adapter 250 A, 4-pole, aligned to switchgear	for Eaton NZM2-	140 x 270, top	1	111,18	0,617	0,000	0,000	180,0	05	36
32581	busbar adapter 500 A, 4-pole, aligned to switchgear	for Eaton NZM3-	185 x 300, top	1	203,65	2,157	0,003	0,000	350,0	05	42
32584	busbar adapter 250 A, 4-pole, aligned to switchgear	for ABB Tmax T4,	140 x 270, top	1	111,18	0,600	0,000	0,000	180,0	05	36
32585	busbar adapter 500 A, 4-pole, aligned to switchgear	for ABB Tmax T5,	185 x 300, top	1	216,54	2,765	0,007	0,000	360,0	05	42
32586	busbar adapter 250 A, 4-pole, aligned to switchgear	for ABB XT3/XT4	140 x 270, top	1	111,18	0,617	0,000	0,000	180,0	05	36
32588	busbar adapter 32 A, aligned to switchgear	for direct starter	45 x 200, with leads	4	49,01	0,051	0,000	0,000	44,0	05	21
32590	busbar adapter 32 A	1 adjustable mounting	45 x 160, with leads	4	20,29	0,040	0,000	0,000	19,8	05	21
32591	busbar adapter 63 A	1 adjustable mounting	54 x 160, with leads	4	24,26	0,087	0,000	0,000	21,8	05	24
32592	busbar adapter 250 A, 3-pole, aligned to switchgear	for Terasaki S250-NJ	105 x 240, top	1	73,45	0,449	0,000	0,000	102,0	05	36
32593	busbar adapter 580 A, 3-pole, aligned to switchgear	for ABB T-max T5	140 x 300, top /	1	148,12	1,458	0,003	0,000	252,0	05	42
32594	adapter for CrossLink devices	module width 106		2	22,09	0,097	0,000	0,000	36,5	09	51
32595	adapter for CrossLink devices	module width 184		2	66,26	0,233	0,000	0,000	75,5	09	51
32601	busbar adapter 290 A, 3-pole, aligned to switchgear	for ABB Tmax T4,	105 x 240, top	1	73,45	0,440	0,000	0,000	122,0	05	36
32628	busbar adapter 1-pole, 63 A	1 fixed mounting rail,	18 x 160	12	6,13	0,033	0,000	0,000	7,0	05	20
32629	busbar adapter 1-pole, 32 A	1 fixed mounting rail	18 x 160	12	6,47	0,030	0,000	0,000	6,0	05	19
32630	busbar adapter 1-pole, 63 A	1 fixed mounting rail	18 x 160	12	7,21	0,031	0,000	0,000	6,6	05	20
32631	busbar component support 1-pole	1 fixed mounting rail	18 x 160, without	6	4,99	0,000	0,000	0,000	3,3	05	17
32632	module N	terminal 16 mm²	9 x 160	12	6,70	0,008	0,005	0,000	4,4	05	44
32633	side-mounted module	for single pole busbar	9 x 160	12	5,06	0,000	0,000	0,000	1,2	05	57
32634	module PE	terminal 16 mm²	9 x 160	12	6,70	0,007	0,005	0,000	4,4	05	44
32635	busbar component support	1 adjustable mounting	45 x 200, without	4	22,40	0,005	0,000	0,000	24,8	05	17
32636	busbar component support	1 adjustable mounting	45 x 260, without	4	24,66	0,005	0,000	0,000	27,9	05	17
32637	busbar adapter 25 A, aligned to switchgear	for direct starter	45 x 260, with leads	4	35,71	0,055	0,000	0,000	30,7	05	21
32638	busbar adapter 32 A, aligned to switchgear	for direct starter	45 x 260, with 165	4	36,61	0,064	0,000	0,000	32,1	05	21
32639	busbar adapter 32 A, aligned to switchgear	for direct starter	45 x 260, with leads	4	26,34	0,049	0,000	0,000	33,3	05	21
32640	busbar adapter 160 A, 4-pole, aligned to switchgear	for Schneider Electric	141 x 160	1	108,17	0,217	0,004	0,000	64,0	05	30
32641	busbar adapter 600 A, 3-pole, aligned to switchgear	for Siemens 3VT630,	140 x 300, top /	1	135,83	1,473	0,003	0,000	250,0	05	42

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32642	Sammelschienenadapter 230 A, 4-polig, angepasst auf	for Schneider Electric	140 x 251,	1	111,18	0,426	0,010	0,000	118,6	05	36
32643	Sammelschienenadapter 570 A, 4-polig, angepasst auf	for Schneider Electric	185 x 284,	1	203,65	1,679	0,010	0,000	283,1	05	42
32650	busbar adapter 25 A, aligned to switchgear	for direct starter	45 x 200, with 165	4	32,36	0,055	0,000	0,000	33,0	05	21
32651	busbar adapter 250 A, 3-pole, aligned to switchgear	for Siemens 3VT250,	105 x 240, top /	1	73,45	0,462	0,000	0,000	102,0	05	36
32655	busbar adapter 32 A	1 adjustable mounting	45 x 200, with leads	4	22,56	0,049	0,000	0,000	33,3	05	21
32659	busbar adapter 32 A, aligned to switchgear	for direct starter	45 x 200, with 165	4	31,56	0,064	0,000	0,000	32,1	05	21
32660	busbar adapter 160 A, 3-pole, aligned to switchgear	for Siemens 3VA10,	76 x 200	1	88,94	0,218	0,000	0,000	81,0	05	30
32661	busbar adapter 160 A, 3-pole, aligned to switchgear	for Siemens 3VA10,	76 x 160	1	83,64	0,218	0,000	0,000	78,0	05	30
32662	busbar adapter 80 A, aligned to switchgear	for Siemens Sirius	54 x 200, mit	1	53,82	0,181	0,000	0,000	52,1	05	27
32663	busbar adapter 80 A, aligned to switchgear	for Siemens Sirius	54 x 260, mit	1	53,82	0,181	0,000	0,000	59,1	05	27
32664	busbar adapter 80 A, aligned to switchgear	for Siemens Sirius	117 x 260, mit	1	96,73	0,192	0,000	0,000	87,3	05	27
32666	adapter 16 A, with CrossLink interface	1 fixed mounting rail,	45 x 160	1	9,70	0,014	0,000	0,090	8,8	05	21
32668	adapter 16 A, with CrossLink interface	1 adjustable mounting	45 x 160	1	12,60	0,014	0,000	0,090	10,6	05	21
32669	Adapter 16 A, with CrossLink® interface	1 adjustable mounting	45 x 160	1	12,60	0,014	0,000	0,090	10,6	05	21
32676	adapter 25 A, with CrossLink interface	1 adjustable mounting	45 x 160	1	13,00	0,021	0,000	0,090	11,6	05	21
32682	adapter 32 A, with CrossLink interface	1 fixed mounting rail,	45 x 160	1	10,70	0,036	0,000	0,090	12,4	05	21
32684	adapter 32 A, with CrossLink interface	1 adjustable mounting	45 x 160	1	13,60	0,036	0,000	0,090	12,4	05	21
32686	Adapter 32 A, with CrossLink® interface	1 adjustable mounting	45 x 160	1	13,60	0,036	0,000	0,090	12,4	05	21
32692	adapter 45 A, with CrossLink interface	1 adjustable mounting	45 x 160	1	15,60	0,052	0,000	0,090	14,8	05	22
32700	IP20 Protection cover (front) for adapter, incl. 3 top covers	for ABB Tmax T6/T7	300 mm wide	1	119,49	0,000	0,000	0,000	125,6	05	57
32701	IP20 Protection cover (front) for adapter, incl. 3 top covers	for Eaton NZM4,	300 mm wide	1	119,49	0,000	0,000	0,000	123,8	05	57
32702	IP20 Protection cover (front) for adapter, incl. 3 top covers	for Schneider Electric	300 mm wide	1	119,49	0,000	0,000	0,000	122,8	05	57
32703	IP20 Protection cover (front) for adapter, incl. 3 top covers	for Siemens 3VL7	300 mm wide	1	119,49	0,000	0,000	0,000	123,0	05	57
32704	touch-safe protection shroud IP20 (rear installation)	for all adapters		1	40,62	0,000	0,000	0,000	9,0	05	57
32706	IP20 Protection cover (front) for adapter, incl. 3 top covers	for Siemens 3VL5	300 mm wide	1	119,49	0,000	0,000	0,000	128,0	05	57
32718	busbar adapter 1400 A	for Schneider Electric	300 x 652, connection	1	1225,92	24,310	0,000	0,000	3230,0	05	48
32719	busbar adapter 1200 A	for Schneider Electric	300 x 652, connection	1	1129,13	22,875	0,000	0,000	3000,0	05	48
32720	busbar adapter 1400 A	for Schneider Electric	300 x 652,	1	1193,66	24,383	0,000	0,000	3140,0	05	48
32721	busbar adapter 1200 A	for Schneider Electric	300 x 652, connection	1	1096,87	23,892	0,000	0,000	2900,0	05	48
32722	busbar adapter 1320 A	for ABB Tmax T7,	300 x 652, connection	1	1225,92	24,313	0,000	0,000	3230,0	05	48
32723	busbar adapter 1220 A	for ABB Tmax T7	300 x 652, connection	1	1129,13	22,875	0,000	0,000	3000,0	05	48
32724	busbar adapter 1320 A	for ABB Tmax T7,	300 x 652, connection	1	1193,66	24,382	0,000	0,000	3140,0	05	48
32725	busbar adapter 1220 A	for ABB Tmax T7	300 x 652, connection	1	1096,87	22,944	0,000	0,000	2900,0	05	48
32726	busbar adapter 1220 A	for ABB Tmax T7	300 x 652, connection	1	1080,04	22,912	0,000	0,000	3028,0	05	48
32729	busbar adapter 1000 A	for ABB Tmax T7	300 x 652, connection	1	954,32	14,858	0,000	0,000	2300,0	05	48
32730	busbar adapter 800 A	for ABB Tmax T7/T6	300 x 675, connection	1	829,75	14,282	0,000	0,000	2300,0	05	48
32731	busbar adapter 1400 A	for Siemens 3VL8	300 x 652, connection	1	1172,62	24,805	0,000	0,000	2800,0	05	48
32732	busbar adapter 1200 A	for Eaton NZM4 1250	300 x 652, connection	1	1172,62	23,366	0,000	0,000	3180,0	05	48
32733	busbar adapter 1000 A	for Eaton NZM4 1000	300 x 652, connection	1	954,32	15,557	0,000	0,000	2400,0	05	48

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32734	busbar adapter 1400 A	for Schneider Electric	300 x 652, connection	1	1172,62	24,351	0,000	0,000	3350,0	05	48
32737	busbar adapter 1200 A	for Schneider Electric	300 x 652, connection	1	1080,04	22,912	0,000	0,000	3200,0	05	48
32738	busbar adapter 1320 A	for Siemens 3VL8	300 x 652, connection	1	1225,92	24,768	0,000	0,000	3432,0	05	48
32739	busbar adapter 1150 A	for Siemens 3VL7	300 x 652, connection	1	1086,75	23,042	0,000	0,000	3222,0	05	48
32741	busbar adapter 630 A	universal version up	connection at top,	1	548,00	4,611	0,008	0,000	590,0	05	48
32742	busbar adapter 630 A	universal version up	connection at top, flat	1	548,00	4,503	0,008	0,000	640,0	05	48
32743	busbar adapter 630 A	universal version up	connection at top /	1	533,00	4,482	0,008	0,000	620,0	05	48
32745	busbar adapter 630 A	universal version up	connection at bottom,	1	548,00	5,351	0,008	0,000	700,0	05	48
32746	busbar adapter 630 A	universal version up	connection at bottom,	1	548,00	5,219	0,008	0,000	700,0	05	48
32747	busbar adapter 900 A	for Schneider Electric	300 x 652, connection	1	954,32	14,858	0,000	0,000	2400,0	05	48
32748	busbar adapter 1320 A	for Siemens 3VL8	300 x 652, connection	1	1193,66	24,837	0,000	0,000	3382,0	05	48
32749	busbar adapter 1150 A	for Siemens 3VL7	300 x 652, connection	1	1096,87	23,111	0,000	0,000	3172,0	05	48
32752	busbar adapter 1550 A	for Socomec Sirco	300 x 675, connection	1	1150,90	23,387	0,000	0,000	3350,0	05	48
32753	busbar adapter 1150 A	for Siemens 3VL7	300 x 675, connection	1	981,86	21,661	0,000	0,000	2850,0	05	48
32754	busbar adapter 720 A	for Siemens 3VL6	300 x 675, connection	1	754,31	14,272	0,000	0,000	1950,0	05	48
32755	busbar adapter 1000 A	for Siemens 3VL7	300 x 675, connection	1	867,57	14,848	0,000	0,000	2200,0	05	48
32756	busbar adapter 1450 A	for Schneider Electric	300 x 652, connection	1	1066,01	22,933	0,000	0,000	3100,0	05	48
32757	busbar adapter 1250 A	for Schneider Electric	300 x 652, connection	1	981,86	21,494	0,000	0,000	3000,0	05	48
32758	busbar adapter 1000 A	for Schneider Electric	300 x 652, connection	1	867,57	14,149	0,000	0,000	2620,0	05	48
32761	busbar adapter 1440 A	for Siemens 3VL8	300 x 652, connection	1	1066,01	23,387	0,000	0,000	3060,0	05	48
32762	busbar adapter 1250 A	for Eaton NZM4 1250	300 x 652, connection	1	1066,01	21,948	0,000	0,000	2900,0	05	48
32763	busbar adapter 1000 A	for Eaton NZM4 1000	300 x 652, connection	1	867,57	14,848	0,000	0,000	2300,0	05	48
32764	busbar adapter 1500A	for Socomec Sirco	300 x 652, connection	1	1308,10	24,805	0,000	0,000	3350,0	05	48
32765	busbar adapter 1250 A	for ABB Tmax T7	300 x 652, connection	1	981,86	21,494	0,000	0,000	3010,0	05	48
32766	busbar adapter 1000 A	for ABB Tmax T7	300 x 652, connection	1	867,57	14,149	0,000	0,000	2100,0	05	48
32767	busbar adapter 800 A	for ABB Tmax T7/T6	300 x 652, connection	1	754,31	13,573	0,000	0,000	2120,0	05	48
32769	busbar adapter 630 A	for Siemens 3VL5	300 x 675, connection	1	754,31	13,573	0,000	0,000	2100,0	05	48
32770	busbar adapter 630 A	for Siemens 3VL5	300 x 652, connection	1	839,51	13,642	0,000	0,000	2000,0	05	48
32771	busbar adapter 1150 A	for Siemens 3VL7	300 x 652, connection	1	1080,04	23,079	0,000	0,000	3100,0	05	48
32772	busbar adapter 1150 A	for Siemens 3VL7	300 x 675, connection	1	953,80	21,730	0,000	0,000	2800,0	05	48
32773	busbar adapter 1000 A	for Siemens 3VL7	300 x 675, connection	1	839,51	14,917	0,000	0,000	2800,0	05	48
32774	busbar adapter 650A	for Siemens 3VL6	300 x 675, connection	1	754,31	14,341	0,000	0,000	2080,0	05	48
32775	busbar adapter 1400 A	for Schneider Electric	300 x 652, connection	1	1037,96	23,002	0,000	0,000	3010,0	05	48
32776	busbar adapter 1200 A	for Schneider Electric	300 x 652, connection	1	953,80	21,563	0,000	0,000	2900,0	05	48
32777	busbar adapter 900 A	for Schneider Electric	300 x 652, connection	1	839,51	13,642	0,000	0,000	2200,0	05	48
32779	busbar adapter 1000 A	for Eaton NZM4 1000	300 x 652, connection	1	839,51	14,917	0,000	0,000	2200,0	05	48
32780	busbar adapter 1400 A	for Siemens 3VL8	300 x 652, connection	1	1037,96	23,456	0,000	0,000	2950,0	05	48
32781	busbar adapter 1200 A	for Eaton NZM4 1250	300 x 652, connection	1	953,80	22,017	0,000	0,000	2600,0	05	48
32783	busbar adapter 1000 A	for Siemens 3VL7	300 x 675, connection	1	954,32	15,557	0,000	0,000	2200,0	05	48

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32784	busbar adapter 1220 A	for ABB Tmax T7	300 x 652, connection	1	953,80	21,563	0,000	0,000	2800,0	05	48
32785	busbar adapter 1000 A	for ABB Tmax T7	300 x 652, connection	1	839,51	14,218	0,000	0,000	2620,0	05	48
32786	busbar adapter 800 A	for ABB Tmax T7/T6	300 x 652, connection	1	726,26	13,642	0,000	0,000	2150,0	05	48
32787	busbar adapter 1400 A	for Eaton NZM4 1600	300 x 652, connection	1	1225,92	24,768	0,000	0,000	3300,0	05	48
32788	busbar adapter 1200 A	for Eaton NZM4 1250	300 x 652, connection	1	1225,92	23,329	0,000	0,000	3200,0	05	48
32789	busbar adapter 1400 A	for Eaton NZM4 1600	300 x 652, connection	1	1193,66	24,837	0,000	0,000	3150,0	05	48
32790	busbar adapter 1200 A	for Eaton NZM4 1250	300 x 652, connection	1	1096,87	23,398	0,000	0,000	3000,0	05	48
32795	busbar adapter 650 A	for Siemens 3VL6	300 x 675, connection	1	829,75	14,981	0,000	0,000	2350,0	05	48
32796	busbar adapter 630 A	for Siemens 3VL5	300 x 675, connection	1	829,75	14,282	0,000	0,000	2150,0	05	48
32797	busbar adapter 1320 A	for ABB Tmax T7,	300 x 652, connection	1	1172,62	24,351	0,000	0,000	3100,0	05	48
32807	busbar adapter 1320 A	for ABB Tmax T7,	300 x 652, connection	1	1066,01	22,923	0,000	0,000	3150,0	05	48
32808	busbar adapter 1320 A	for ABB Tmax T7,	300 x 652, connection	1	1037,96	21,563	0,000	0,000	2950,0	05	48
32809	busbar adapter 1400 A	for Legrand DPX ³	300 x 652, connection	1	1583,69	23,665	0,000	0,000	2950,0	05	48
32907	lead AWG 10 (6 mm ²), 130 mm long			24	0,99	0,008	0,000	0,000	0,7	05	57
32912	side-mounted module for busbar adapters, attachable to	for 32590 and 32591	9 x 160	10	5,69	0,000	0,000	0,000	2,0	05	57
32914	lead AWG 4 (25 mm ²), 210 mm long			24	4,42	0,052	0,000	0,000	5,1	05	57
32915	double-lead 2x AWG 10 (2x 6 mm ²), 130 / 280 mm long			24	2,13	0,026	0,000	0,000	2,5	05	57
32921	lead AWG 14 (2.5 mm ²), 105 mm long			24	0,59	0,004	0,000	0,000	0,3	05	57
32933	extension module for direct starters	40 mm extension	for all	8	3,49	0,000	0,000	0,000	0,1	05	57
32934	extension set for reversing starters	40 mm extension	for all	4	11,49	0,000	0,000	0,000	0,1	05	57
32937	slide nut M5	for 32168, 32214,		4	0,56	0,000	0,000	0,000	0,4	05	57
32947	mounting rail 45 mm	for busbar adapters		10	1,33	0,000	0,000	0,000	1,4	05	57
32948	mounting rail 54 mm	for busbar adapters		10	1,53	0,000	0,000	0,000	1,5	05	57
32949	mounting rail 63 mm	for busbar adapters		10	1,77	0,000	0,000	0,000	1,8	05	57
32950	mounting rail 72 mm	for busbar adapters		10	2,09	0,000	0,000	0,000	2,0	05	57
32951	mounting rail 81 mm	for busbar adapters		10	2,40	0,000	0,000	0,000	2,1	05	57
32952	positioning piece for Siemens S00 and S0	for Siemens		10	3,31	0,000	0,000	0,000	0,1	05	57
32954	connecting element, universal			50	0,30	0,000	0,000	0,000	0,1	05	57
32956	micro switch for CrossLink adapter	1 N/C		10	6,46	0,000	0,000	0,000	0,9	05	57
32963	side-mounted module for busbar adapters	attachable to both	9 x 200	10	6,40	0,000	0,000	0,000	2,3	05	57
32964	side-mounted module for busbar adapters with CrossLink	attachable to both	9 x 200	10	11,49	0,000	0,000	0,000	4,3	05	57
32969	mounting rail end stop			50	0,87	0,000	0,000	0,000	0,1	05	57
32973	terminal cap for UL	for busbar adapters		4	6,70	0,000	0,000	0,000	0,7	05	57
32974	terminal cap for UL	for busbar adapters		4	7,67	0,000	0,000	0,000	0,8	05	57
32975	busbar adapter 400 A, 3-pole, aligned to switchgear	for Siemens 3VL4	140 x 295, top /	1	174,39	1,167	0,025	0,000	222,4	05	42
32976	busbar adapter 160 A, 3-pole, aligned to switchgear	for Siemens 3VL1 UL	105 x 190, top /	1	98,62	0,358	0,015	0,000	95,3	05	36
32977	busbar adapter 250 A, 3-pole, aligned to switchgear	for Siemens 3VL2,	105 x 190, top /	1	98,62	0,358	0,021	0,000	95,3	05	36
32978	busbar adapter 630 A, 3-pole, aligned to switchgear	for Eaton NZM3-	140 x 300, top /	1	135,83	1,473	0,000	0,000	250,0	05	42
32979	positioning piece for Eaton PKZ	for devices Eaton PKZ		10	3,92	0,000	0,000	0,000	0,1	05	57

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32980	busbar adapter 580 A, 3-pole, aligned to switchgear	for Siemens 3VL5	184 x 325, top	1	266,86	1,163	0,053	0,000	276,0	05	42
32981	busbar adapter 100 A, aligned to switchgear	for ABB circuit	72 x 200, mit	1	54,66	0,182	0,000	0,000	66,0	05	27
32982	accessory plate, metal, adjustable	for adapter 32004	184 x 320	1	45,72	0,000	0,000	0,000	82,0	05	57
32983	current transformer 630 A / 5 A	5 VA / class 1	for adapter 185Power	1	69,80	0,000	0,000	0,000	14,0	05	57
32984	current transformer 800 A / 5 A	5 VA / class 1	for adapter 185Power	1	69,80	0,000	0,000	0,000	14,0	05	57
32985	current transformer 1000 A / 5 A	5 VA / class 1	for adapter 185Power	1	69,80	0,000	0,000	0,000	14,0	05	57
32986	current transformer 1250 A / 5 A	5 VA / class 1	for adapter 185Power	1	69,80	0,000	0,000	0,000	14,0	05	57
32987	current transformer 1600 A / 5 A	5 VA / class 1	for adapter 185Power	1	69,80	0,000	0,000	0,000	14,0	05	57
32988	current transformer 300 A / 5 A	2.5 VA / class 1	for adapter 185Power	1	61,30	0,000	0,000	0,000	20,9	05	57
32989	current transformer 400 A / 5 A	2.5 VA / class 1	for adapter 185Power	1	61,30	0,000	0,000	0,000	21,0	05	57
32990	current transformer 600 A / 5 A	1.25 VA / class 1	for adapter 185Power	1	61,30	0,000	0,000	0,000	19,0	05	57
33051	lid interlock	for sealing wire	Size 000	10	1,98	0,000	0,000	0,000	0,1	09	51
33075	NH fuse switch-disconnector size 00, 160 A, bus-mounting	connection box	suitable for 5-pole	1	66,63	0,210	0,000	0,630	100,0	09	24
33079	NH fuse switch-disconnector size 00, 160 A, bus-mounting	connection screw M8,	suitable for 5-pole	1	66,63	0,385	0,000	0,624	100,0	09	24
33113	lateral cover support	for front covers	size 00 - 3	4	3,00	0,000	0,000	0,000	0,5	12	70
33142	cover for cable lugs, top / bottom attachable	for QCB-NH1 and	QCB-NH1, QCS-	2	5,40	0,000	0,000	0,000	10,7	09	51
33143	cover for cable lugs, top / bottom attachable	for QCB-NH2		2	6,19	0,000	0,000	0,000	10,9	09	51
33144	cover for cable lugs, top / bottom attachable	for QCB-NH3		2	6,86	0,000	0,000	0,000	15,6	09	51
33145	prism terminal, double, for Cu cables	2x 35-70 mm ²	QCB-NH1, QCS-	1	16,21	0,000	0,124	0,000	16,6	09	51
33146	prism terminal, double, for Cu cables	2x 70 - 120 mm ²	size 2	1	18,09	0,000	0,202	0,000	27,8	09	51
33147	prism terminal, double, for Cu cables	2x 150 mm ²	size 3	1	19,43	0,000	0,288	0,000	36,8	09	51
33148	conversion kit	for 5 mm busbars	size 2	1	16,07	0,000	0,000	0,000	6,5	09	51
33149	NH fuse switch-discon. size 1, 250 A, panel mounting	screw M10	with	1	350,62	0,325	0,000	1,200	255,0	09	07
33150	NH fuse switch-discon. size 2, 400 A, panel mounting	screw M10	with	1	452,14	0,684	0,000	2,064	412,0	09	10
33151	NH fuse switch-discon. size 3, 630 A, panel mounting	screw M12	with	1	507,42	1,111	0,000	3,474	556,0	09	13
33152	trim frame	215 x 330	size 1	1	10,87	0,000	0,000	0,000	11,7	09	51
33153	trim frame	248 x 330	size 2	1	10,87	0,000	0,000	0,000	9,4	09	51
33154	trim frame	290 x 330	size 3	1	13,11	0,000	0,000	0,000	13,2	09	51
33155	barrier for handle for NH fuse-switch disconnecter size 1-3	for closing of handle		10	1,85	0,000	0,000	0,000	2,2	09	51
33156	pilot switch	changeover 250 V		1	6,72	0,000	0,000	0,052	1,1	09	51
33157	lid interlock	for sealing wire or 3	Size 1 - 3	10	3,52	0,000	0,000	0,000	0,5	09	51
33158	rapid mounting set	for 2 mounting rails,	size 1 - 2	1	8,52	0,000	0,000	0,000	51,0	09	51
33160	NH fuse switch-disconnector size 1, 250 A, bus-mounting,	connection screw M10	with	1	428,58	0,583	0,000	1,200	333,0	09	28
33161	NH fuse switch-disconnector size 2, 400 A, bus-mounting,	connection screw M10	with	1	510,14	1,620	0,000	4,342	574,0	09	31
33162	NH fuse switch-disconnector size 3, 630 A, bus-mounting,	connection screw M12	with	1	645,17	2,766	0,000	6,723	824,0	09	34
33163	clamp connector for Cu cables	70 - 150 mm ²	QCB-NH1, QCS-	1	5,91	0,000	0,027	0,000	6,3	09	51
33164	clamp connector for Cu cables	120 - 240 mm ²	QCB-NH2, LTS-F	1	6,25	0,000	0,049	0,000	10,6	09	51
33165	clamp connector for Cu cables	150 - 300 mm ²	QCB-NH3, LTS-F	1	6,57	0,000	0,069	0,000	12,5	09	51
33166	prism terminal, single, for Cu and Al cables	35 - 150 mm ²	QCB-NH1, QCS-	1	10,30	0,000	0,080	0,000	11,6	09	51

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33167	prism terminal, single, for Cu and Al cables	50 - 240 mm ²		1	11,89	0,000	0,137	0,000	19,9	09	51
33168	prism terminal, single, for Cu and Al cables	150 - 300 mm ²	size 3	1	12,75	0,000	0,177	0,000	24,7	09	51
33177	rapid mounting set for 1 mounting rail TH 35		LTS-T 125,160	1		0,000	0,000	0,000	4,0	14	51
33193	rapid mounting set	for 2 mounting rails,	size 00	1	6,25	0,000	0,000	0,000	18,5	09	51
33194	NH fuse switch-disconnector size 1, 250 A, bus-mounting	connection screw	suitable for 5-pole	1	222,53	0,888	0,000	2,274	357,0	09	27
33198	NH fuse switch-disconnector size 00, 160 A, bus-mounting,	box terminal	with CrossLink®-	1	66,63	0,209	0,000	0,630	100,0	09	24
33199	NH fuse switch-disconnector size 00, 160 A, panel	clamp 70 mm ²		1	52,07	0,110	0,000	0,624	78,0	09	03
33200	NH fuse switch-disconnector size 00, 160 A, panel	screw M8		1	52,07	0,110	0,000	0,624	77,7	09	03
33201	NH fuse switch-discon. size 1, 250 A, panel mounting	screw M10		1	126,39	0,306	0,000	1,368	171,0	09	06
33202	NH fuse switch-discon. size 2, 400 A, panel mounting	screw M10		1	201,77	0,665	0,000	2,064	362,0	09	09
33203	NH fuse switch-discon. size 3, 630 A, panel mounting	screw M12		1	254,91	1,090	0,000	3,474	490,0	09	12
33204	NH fuse switch-disconnector size 4a, 1600 A, panel	2x screw M12		1	1418,36	7,090	0,000	14,300	1534,0	09	82
33206	NH fuse switch-disconnector size 00, 160 A, bus-mounting,	box terminal	with	1	286,92	0,216	0,000	0,630	180,0	09	25
33207	NH fuse switch-disconnector size 00, 160 A, panel	clamp 70 mm ²	with	1	277,28	0,116	0,000	0,624	127,0	09	04
33208	NH fuse switch-disconnector size 00, 160 A, panel	screw M8	with	1	277,28	0,116	0,000	0,624	126,0	09	04
33216	NH fuse switch-disconnector size 000, 125 A, bus-	box terminal		1	62,44	0,375	0,065	0,861	113,0	09	22
33217	NH fuse switch-disconnector size 000, 125 A, panel	box terminal		1	46,13	0,086	0,065	0,486	57,2	09	01
33219	trim frame, single	130 x 210	size 000	10	6,72	0,000	0,000	0,000	3,1	09	51
33220	trim frame, double	200 x 210	size 000	10	8,85	0,000	0,000	0,000	3,9	09	51
33221	NH fuse switch-disconnector size 00, 160 A, panel	clamp 70 mm ² , with		1	52,07	0,110	0,000	0,624	71,6	09	03
33222	NH fuse switch-disconnector size 00, 160 A, panel	screw M8, with short		1	52,07	0,110	0,000	0,624	71,9	09	03
33223	cover for connecting space	for 33221, 33222	size 00	2	3,85	0,000	0,000	0,000	4,8	09	51
33224	prism terminal, single, for Cu and Al cables	16 - 70 mm ²	NH 00	3	3,67	0,000	0,014	0,000	3,0	09	51
33225	trim frame, single	143 x 210, for 33221,	size 00	10	6,72	0,000	0,000	0,000	3,3	09	51
33226	trim frame, double	232 x 210, for 33221,	size 00	10	8,85	0,000	0,000	0,000	5,6	09	51
33234	in-line fuse switch-disconnector 160 A	screw M8 / clamp 70	size 00	1	109,39	0,488	0,000	2,241	146,0	12	50
33246	extension shaft, 300 mm long		LTS-250/400/630,	1	25,86	0,000	0,000	0,000	30,0	14	51
33247	rapid mounting set	for 1 mounting rail	size 000	1	1,16	0,000	0,000	0,000	0,6	09	51
33283	extension shaft, 300 mm long		LTS-800, LTS-F 630	1	38,35	0,000	0,000	0,000	57,3	14	51
33285	in-line fuse switch-disconnector 160 A	screw M8 / clamp 70	size 00	1	249,81	0,488	0,002	2,241	146,0	12	50
33292	current transformer 200 A / 5 A	1.5 VA / class 0.5	size 1 - 3	1	118,30	0,000	0,000	0,000	28,0	12	71
33293	current transformer 200 A / 5 A, with declaration of	1.5 VA / class 0.5	size 1 - 3	1	118,30	0,000	0,000	0,000	28,0	12	71
33294	current transformer 250 A / 5 A	2.5 VA / class 0.5	size 1 - 3	1	118,30	0,000	0,000	0,000	28,0	12	71
33295	current transformer 250 A / 5 A, with declaration of	2.5 VA / class 0.5	size 1 - 3	1	118,30	0,000	0,000	0,000	28,0	12	71
33298	current transformer 400 A / 5 A	2.5 VA / class 0.5	size 1 - 3	1	118,30	0,000	0,000	0,000	28,0	12	71
33299	current transformer 400 A / 5 A, with declaration of	2.5 VA / class 0.5	size 1 - 3	1	118,30	0,000	0,000	0,000	28,0	12	71
33308	holder for cylindrical fuses	Class J / 3P, terminal	400 A / 600 V (54 x	1	544,63	1,480	2,100	5,100	672,0	16	15
33311	bus mounted fuse holder Class J, connection top / bottom	for fuse links Class J	3P, with box terminal	1	643,77	3,134	1,050	8,349	690,0	16	33
33315	trim cover, 2 parts	for NH-LTS size 00	size 00	1	8,49	0,000	0,000	0,000	12,4	09	51

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33316	trim cover, 2 parts	for NH-LTS size 2	size 2	1	23,77	0,000	0,000	0,000	21,1	09	51
33317	trim strip, attachable at side	for NH-LTS size 00	size 00	2	8,12	0,000	0,000	0,000	6,0	09	51
33324	NH fuse switch-disconnector size 00, 160 A, bus-mounting,	box terminal	with electronic fuse	1	241,82	0,209	0,005	0,630	117,0	09	25
33325	NH fuse switch-disconnector size 1, 250 A, bus-mounting,	connection screw M10	with electronic fuse	1	391,26	0,577	0,000	1,200	223,0	09	28
33326	NH fuse switch-disconnector size 2, 400 A, bus-mounting,	connection screw M10	with electronic fuse	1	469,06	1,614	0,000	4,342	572,0	09	31
33327	NH fuse switch-disconnector size 3, 630 A, bus-mounting,	connection screw M12	with electronic fuse	1	599,24	2,758	0,000	6,723	796,0	09	34
33328	NH fuse switch-disconnector size 00, 160 A, panel	clamp 70 mm ²	with electronic fuse	1	227,51	0,110	0,003	0,624	93,0	09	04
33329	NH fuse switch-disconnector size 00, 160 A, panel	screw M8	with electronic fuse	1	227,51	0,110	0,003	0,624	92,0	09	04
33330	NH fuse switch-discon. size 1, 250 A, panel mounting	screw M10	with electronic fuse	1	308,68	0,319	0,000	1,200	229,0	09	07
33331	NH fuse switch-discon. size 2, 400 A, panel mounting	screw M10	with electronic fuse	1	399,64	0,678	0,000	2,064	380,0	09	10
33332	NH fuse switch-discon. size 3, 630 A, panel mounting	screw M12	with electronic fuse	1	456,21	1,103	0,000	3,474	524,0	09	13
33333	switch disconnectors 3-pole	screw M10, graphite-	250 A / 3P	1	181,64	0,248	0,000	0,000	194,0	14	03
33334	switch disconnectors 3-pole	screw M10, graphite-	400 A / 3P	1	432,49	0,980	0,000	0,000	538,0	14	06
33335	switch disconnectors 3-pole	screw M10, graphite-	630 A / 3P	1	506,66	1,041	0,000	0,000	546,0	14	09
33336	switch disconnectors 3-pole	screw M12, graphite-	800 A / 3P	1	686,37	2,043	0,000	0,000	944,0	14	12
33337	switch disconnecter with fuses, 3-pole	screw M8, graphite-	size 00	1	226,10	0,413	0,000	0,000	230,0	15	03
33338	switch disconnecter with fuses, 3-pole	screw M10, graphite-	size 1	1	489,36	1,803	0,000	0,000	726,0	15	06
33339	switch disconnecter with fuses, 3-pole	screw M10, graphite-	size 2	1	614,25	2,135	0,000	0,000	760,0	15	09
33340	switch disconnecter with fuses, 3-pole	screw M12, graphite-	size 3	1	1013,33	3,897	0,000	0,000	1310,0	15	12
33342	door coupling rotary drive, graphit-grey blind cover		LTS-250/400/630	1	37,38	0,000	0,000	0,000	23,5	14	51
33343	door coupling rotary drive, graphit-grey blind cover		LTS-800 LTS-F 630	1	44,40	0,000	0,000	0,000	44,0	14	51
33345	door coupling rotary drive, for closing with padlocks and		LTS-250/400/630,	1	47,39	0,000	0,000	0,000	38,0	14	51
33346	door coupling rotary drive, for closing with padlocks and		LTS-800, LTS-F630	1	54,63	0,000	0,000	0,000	67,0	14	51
33347	pilot switch	1 n/c + 1 n/o, plug	LTS, LTS-F	1	13,42	0,000	0,000	0,000	2,5	14	51
33348	door coupling rotary drive, red/yellow, for closing with		LTS-250/400/630,	1	47,39	0,000	0,000	0,000	38,0	14	51
33349	door coupling rotary drive, red/yellow, for closing with		LTS-800, LTS-F 630	1	54,63	0,000	0,000	0,000	56,0	14	51
33350	connection space cover	for covering all	LTS-250, LTS-F 160	2	12,46	0,000	0,000	0,000	4,0	14	51
33351	connection space cover	for covering all	LTS-400/630, LTS-F	2	17,32	0,000	0,000	0,000	12,0	14	51
33352	connection space cover	for covering all	LTS-800, LTS-F 630	2	22,19	0,000	0,000	0,000	20,0	14	51
33355	switch disconnectors 3-pole	screw M10, red handle	250 A / 3P	1	181,64	0,248	0,000	0,000	194,0	14	03
33356	switch disconnectors 3-pole	screw M10, red handle	400 A / 3P	1	432,49	0,980	0,000	0,000	546,0	14	06
33357	switch disconnectors 3-pole	screw M10, red handle	630 A / 3P	1	506,66	1,041	0,000	0,000	544,0	14	09
33358	switch disconnectors 3-pole	screw M12, red handle	800 A / 3P	1	686,37	2,043	0,000	0,000	940,0	14	12
33359	switch disconnecter with fuses, 3-pole	screw M8, red handle	size 00	1	226,10	0,413	0,000	0,000	230,0	15	03
33360	switch disconnecter with fuses, 3-pole	screw M10, red handle	size 1	1	489,36	1,803	0,000	0,000	724,0	15	06
33361	switch disconnecter with fuses, 3-pole	screw M10, red handle	size 2	1	614,25	2,135	0,000	0,000	768,0	15	09
33362	switch disconnecter with fuses, 3-pole	screw M12, red handle	size 3	1	1013,33	3,897	0,000	0,000	1280,0	15	12
33363	clamp connector for Cu conductors	2.5 - 70 mm ² / 12 x 10	LTS-F 160	3	1,63	0,000	0,000	0,000	2,9	14	51
33364	clamp connector for lam. Cu	14 x 9 mm	LTS 250	3	3,04	0,000	0,000	0,000	3,5	14	51

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33365	wedge clamp terminal, single, for Cu and Al cond.	70 - 120 mm ²	LTS 250	3	12,51	0,000	0,000	0,000	6,7	14	51
33366	wedge clamp terminal, single, for Cu and Al cond.	70 - 150 mm ²	LTS-F 250, LTS 400	3	12,51	0,000	0,080	0,000	11,6	14	51
33367	wedge clamp terminal, single, for Cu and Al cond.	120 - 240 mm ²	LTS-F 400, LTS 630	3	12,81	0,000	0,131	0,000	20,0	14	51
33376	comb-type busbar, 3-pole, for 2 NH fuse switch	33200	35 mm ²	4	37,41	0,404	0,000	0,000	27,1	09	51
33377	comb-type busbar, 3-pole, for 3 NH fuse switch	33200	35 mm ²	4	61,08	0,661	0,000	0,000	44,7	09	51
33378	connecting terminal, front connection	for 3-pole comb-type	25 - 95 mm ²	3	12,43	0,090	0,052	0,000	12,1	09	51
33380	extension shaft, 550 mm long		LTS-250/400/630,	1	28,10	0,000	0,000	0,000	29,0	14	51
33381	extension shaft, 550 mm long		LTS-800, LTS-F 630	1	41,76	0,000	0,000	0,000	38,0	14	51
33385	prism terminal, double, for Cu cables	2x 185 mm ²	size 3	1	19,43	0,000	0,288	0,000	36,8	09	51
33392	comb-type busbar, 3-pole, for 4 NH fuse switch	33200	35 mm ²	4	85,24	0,998	0,000	0,000	62,3	09	51
33393	NH fuse switch-discon. size 1, 250 A, panel mounting	box terminal		1	186,56	0,380	0,505	1,812	191,0	09	06
33394	NH fuse switch-disconnector size 00, 160 A, bus-mounting,	connection screw M8	with electronic fuse	1	241,82	0,201	0,003	0,612	117,0	09	25
33398	NH fuse switch-disconnector size 00, 160 A, bus-mounting,	connection screw M8	with CrossLink®	1	66,63	0,201	0,000	0,690	103,0	09	24
33402	busbar mounted fuse holder Class J, connection top /	for fuse links Class J	3P, with box terminal	1	122,31	0,351	0,000	0,990	129,0	16	27
33403	busbar mounted fuse holder Class J, connection top /	for fuse links Class J	3P, with box terminal	1	315,08	0,769	0,225	1,800	278,0	16	30
33408	holder for cylindrical fuses	Class J / 3P, box	100 A / 600 V (29 x	1	106,44	0,255	0,000	1,010	107,0	16	09
33409	holder for cylindrical fuses	Class J / 3P, terminal	200 A / 600 V (41 x	1	271,27	0,504	0,451	1,680	203,0	16	12
33416	NH fuse switch-disconnector size 000, 125 A, bus-mounting	connection box		1	56,11	0,189	0,030	0,516	90,0	09	22
33418	connection shroud	for NH fuse switch-		2	4,60	0,000	0,000	0,000	4,0	09	51
33419	connection shroud	for NH fuse switch-		2	6,00	0,000	0,000	0,000	5,4	09	51
33420	NH fuse switch-disconnector size 00, 160 A, bus-mounting,	connection screw M8	with	1	286,92	0,208	0,005	0,612	180,0	09	25
33421	busbar mounted fuse holder Class J, connection top /	for fuse links Class J	3P, with box terminal	1	122,31	0,463	0,000	0,990	138,0	16	21
33422	busbar mounted fuse holder Class J, connection top /	for fuse links Class J	3P, with box terminal	1	122,31	0,480	0,000	0,990	135,0	16	24
33424	switch disconnecter 3-pole	box terminal 95 mm ²	125 A / 3P	1	85,26	0,124	0,000	0,000	80,0	14	02
33425	switch disconnecter 3-pole	screw M8	125 A / 3P	1	85,26	0,145	0,000	0,000	80,0	14	02
33426	switch disconnecter 3-pole	box terminal 95 mm ²	160 A / 3P	1	88,01	0,124	0,000	0,000	80,0	14	02
33427	switch disconnecter 3-pole	screw M8	160 A / 3P	1	88,01	0,145	0,000	0,000	80,0	14	02
33428	switch disconnecter 3-pole	screw M10	200 A / 3P	1	102,86	0,214	0,000	0,000	80,0	14	03
33429	switch disconnecter 3-pole	screw M10	250 A / 3P	1	115,52	0,214	0,000	0,000	90,0	14	03
33430	switch disconnecter 3-pole	screw M10	315 A / 3P	1	165,01	0,473	0,000	0,000	170,0	14	06
33431	switch disconnecter 3-pole	screw M10	400 A / 3P	1	181,52	0,473	0,000	0,000	170,0	14	06
33432	switch disconnecter 3-pole	screw M10	630 A / 3P	1	280,53	0,913	0,000	0,000	420,0	14	09
33433	switch disconnecter 3-pole	screw M10	800 A / 3P	1	357,54	0,913	0,000	0,000	420,0	14	12
33434	switch disconnecter 3-pole	screw M14	1250 A / 3P	1	764,58	2,606	0,000	0,000	700,0	14	15
33435	switch disconnecter 3-pole	screw M14	1600 A / 3P	1	1265,14	6,648	0,000	0,000	1850,0	14	15
33436	switch disconnecter 3-pole	screw M14	1800 A / 3P	1	1622,67	6,648	0,000	0,000	1850,0	14	15
33437	switch disconnecter 3-pole	screw M12	2000 A / 3P	1	3465,37	18,968	0,000	0,000	5500,0	14	18
33438	switch disconnecter 3-pole	screw M12	2500 A / 3P	1	3740,40	20,468	0,000	0,000	5500,0	14	18
33439	switch disconnecter 3-pole	screw M12	3150 A / 3P	1	4345,46	20,468	0,000	0,000	5600,0	14	18

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33440	switch disconnecter 3-pole + N	box terminal 95 mm²	125 A / 4P	1	90,76	0,166	0,000	0,000	90,0	14	02
33441	switch disconnecter 3-pole + N	screw M8	125 A / 4P	1	90,76	0,193	0,000	0,000	90,0	14	02
33442	switch disconnecter 3-pole + N	box terminal 95 mm²	160 A / 4P	1	98,74	0,166	0,000	0,000	90,0	14	02
33443	switch disconnecter 3-pole + N	screw M8	160 A / 4P	1	96,26	0,193	0,000	0,000	90,0	14	02
33444	switch disconnecter 3-pole + N	screw M10	200 A / 4P	1	115,52	0,273	0,000	0,000	90,0	14	03
33445	switch disconnecter 3-pole + N	screw M10	250 A / 4P	1	123,77	0,273	0,000	0,000	100,0	14	03
33446	switch disconnecter 3-pole + N	screw M10	315 A / 4P	1	181,52	0,564	0,000	0,000	190,0	14	06
33447	switch disconnecter 3-pole + N	screw M10	400 A / 4P	1	203,52	0,564	0,000	0,000	190,0	14	06
33448	switch disconnecter 3-pole + N	screw M10	630 A / 4P	1	330,04	1,217	0,000	0,000	450,0	14	09
33449	switch disconnecter 3-pole + N	screw M10	800 A / 4P	1	451,05	1,217	0,000	0,000	450,0	14	12
33450	switch disconnecter 3-pole + N	screw M14	1250 A / 4P	1	880,10	3,186	0,000	0,000	760,0	14	15
33451	switch disconnecter 3-pole + N	screw M14	1600 A / 4P	1	1457,65	8,444	0,000	0,000	2100,0	14	15
33452	switch disconnecter 3-pole + N	screw M12	2000 A / 4P	1	4070,44	26,968	0,000	0,000	7500,0	14	18
33453	switch disconnecter 3-pole + N	screw M12	2500 A / 4P	1	4400,47	28,468	0,000	0,000	7500,0	14	18
33454	switch disconnecter 3-pole + N	screw M12	3150 A / 4P	1	5033,04	28,468	0,000	0,000	7600,0	14	18
33455	changeover switch 3-pole	screw M8	125 A / 3P	1	253,03	0,280	0,000	0,000	180,0	14	32
33456	changeover switch 3-pole	screw M8	160 A / 3P	1	291,53	0,280	0,000	0,000	180,0	14	32
33457	changeover switch 3-pole	screw M10	200 A / 3P	1	352,03	0,437	0,000	0,000	190,0	14	33
33458	changeover switch 3-pole	screw M10	250 A / 3P	1	511,55	0,888	0,000	0,000	550,0	14	33
33459	changeover switch 3-pole	screw M10	315 A / 3P	1	599,57	0,888	0,000	0,000	550,0	14	36
33460	changeover switch 3-pole	screw M10	400 A / 3P	1	660,07	0,888	0,000	0,000	550,0	14	36
33461	changeover switch 3-pole	screw M12	630 A / 3P	1	1017,61	2,984	0,000	0,000	1260,0	14	39
33462	changeover switch 3-pole	screw M12	800 A / 3P	1	1265,14	2,984	0,000	0,000	1260,0	14	42
33463	changeover switch 3-pole	screw M14	1000 A / 3P	1	1925,20	9,245	0,000	0,000	2430,0	14	45
33464	changeover switch 3-pole + N	screw M8	125 A / 4P	1	269,53	0,392	0,000	0,000	210,0	14	32
33465	changeover switch 3-pole + N	screw M8	160 A / 4P	1	302,54	0,392	0,000	0,000	210,0	14	32
33466	changeover switch 3-pole + N	screw M10	200 A / 4P	1	357,54	0,557	0,000	0,000	220,0	14	33
33467	changeover switch 3-pole + N	screw M10	250 A / 4P	1	561,06	1,209	0,000	0,000	590,0	14	33
33468	changeover switch 3-pole + N	screw M10	315 A / 4P	1	632,56	1,209	0,000	0,000	590,0	14	36
33469	changeover switch 3-pole + N	screw M10	400 A / 4P	1	715,08	1,209	0,000	0,000	590,0	14	36
33470	changeover switch 3-pole + N	screw M12	630 A / 4P	1	1100,11	3,984	0,000	0,000	1370,0	14	39
33471	changeover switch 3-pole + N	screw M12	800 A / 4P	1	1430,15	3,984	0,000	0,000	1370,0	14	42
33472	changeover switch 3-pole + N	screw M14	1000 A / 4P	1	2090,22	11,740	0,000	0,000	2680,0	14	45
33500	switch disconnecter with fuses, 3-pole	box terminal,	size 00	1	165,03	0,385	0,110	2,352	219,0	15	20
33501	switch disconnecter with fuses, 3-pole	box terminal,	size 00	1	165,03	0,415	0,110	3,582	219,0	15	20
33502	switch disconnecter with fuses, 3-pole	box terminal	size 00	1	150,11	0,334	0,110	3,618	208,0	15	03
33503	switch disconnecter with fuses, 3-pole	box terminal,	size 00	1	165,03	0,385	0,123	2,352	208,0	15	20
33504	switch disconnecter with fuses, 3-pole	box terminal,	size 00	1	165,03	0,415	0,123	2,904	208,0	15	20
33505	switch disconnecter with fuses, 3-pole	box terminal, for door	size 00	1	150,11	0,334	0,123	3,618	201,6	15	03

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33506	switch disconnecter with fuses, 3-pole	box terminal,	size 00	1	306,75	0,368	0,111	2,094	236,0	15	20
33507	switch disconnecter with fuses, 3-pole	box terminal, with	size 00	1	291,83	0,344	0,111	8,940	208,0	15	03
33510	switch disconnecter with fuses, 3-pole	screw M10,	size 1	1	514,69	0,913	0,286	7,167	567,0	15	23
33511	switch disconnecter with fuses, 3-pole	screw M10,	size 1	1	514,69	1,059	0,286	10,071	589,0	15	23
33512	switch disconnecter with fuses, 3-pole	screw M10	size 1	1	455,86	0,854	0,286	9,090	540,0	15	06
33513	switch disconnecter with fuses, 3-pole	screw M10,	size 1	1	514,69	0,913	0,334	7,167	555,0	15	23
33514	switch disconnecter with fuses, 3-pole	screw M10,	size 1	1	514,69	1,059	0,334	10,071	577,0	15	23
33515	switch disconnecter with fuses, 3-pole	screw M10, for door	size 1	1	455,86	0,854	0,334	9,090	528,0	15	06
33516	switch disconnecter with fuses, 3-pole	screw M10,	size 1	1	688,49	0,926	0,286	14,301	625,0	15	23
33540	switch disconnecter 3-pole	box terminal,	160 A / 3P	1	162,23	0,444	0,110	3,798	216,0	14	20
33541	switch disconnecter 3-pole	box terminal,	160 A / 3P	1	162,23	0,474	0,110	5,028	216,0	14	20
33542	switch disconnectors 3-pole	box terminal	160 A	1	147,31	0,393	0,110	5,064	203,0	14	03
33543	switch disconnecter 3-pole	box terminal,	160 A / 3P	1	162,23	0,444	0,123	3,798	208,0	14	20
33544	switch disconnecter 3-pole	box terminal,	200 A / 3P	1	162,23	0,474	0,123	5,028	208,0	14	20
33545	switch disconnectors 3-pole	box terminal, for door	160 A	1	147,31	0,393	0,123	5,064	203,0	14	03
33550	switch disconnecter 3-pole	connection screw	320 A	1	455,86	0,896	0,286	6,177	565,0	14	23
33551	switch disconnecter 3-pole	connection screw	320 A	1	455,86	1,041	0,286	7,641	587,0	14	23
33552	switch disconnectors 3-pole	screw M10	320 A	1	404,41	0,837	0,286	8,100	539,0	14	06
33553	switch disconnecter 3-pole	connection screw	320 A	1	455,86	0,896	0,334	6,177	543,0	14	23
33554	switch disconnecter 3-pole	connection screw	320 A	1	455,86	1,042	0,334	7,641	565,0	14	23
33555	switch disconnecter 3-pole	screw M10, for door	320 A	1	404,41	0,837	0,334	8,100	516,0	14	06
33600	NH fuse switch-disconnector size 1, 250 A, bus-mounting,	box terminal	with CrossLink®	1	235,31	0,602	0,252	1,506	266,0	09	27
33601	NH fuse switch-disconnector size 1, 250 A, bus-mounting,	connection screw M10	with CrossLink®	1	205,70	0,565	0,000	1,200	266,0	09	27
33602	NH fuse switch-disconnector size 2, 400 A, bus-mounting,	connection screw M10		1	267,44	1,601	0,000	4,342	522,0	09	30
33603	NH fuse switch-disconnector size 3, 630 A, bus-mounting,	connection screw M12		1	393,45	2,745	0,000	8,868	756,0	09	33
33610	NH in-line switch disconnecter fuse size 00	flat version, outgoing	CrossLink connection	1	310,00	0,996	0,000	4,780	455,3	18	52
33611	NH in-line switch disconnecter fuse size 00	flat version, outgoing	screw connection	1	290,00	0,883	0,000	4,780	409,0	18	52
33612	NH in-line switch disconnecter fuse size 00	flat version, outgoing	CrossLink connection	1	310,00	0,996	0,000	4,780	467,0	18	52
33613	NH in-line switch disconnecter fuse size 00	flat version, outgoing	screw connection	1	290,00	0,883	0,000	4,780	415,5	18	52
33614	NH in-line switch disconnecter fuse size 00	high version, outgoing	CrossLink connection	1	320,00	1,072	0,000	4,780	504,0	18	52
33615	NH in-line switch disconnecter fuse size 00	high version, outgoing	screw connection	1	300,00	0,959	0,000	4,780	462,5	18	52
33616	NH in-line switch disconnecter fuse size 00	high version, outgoing	CrossLink connection	1	320,00	1,072	0,000	4,780	459,0	18	52
33617	NH in-line switch disconnecter fuse size 00	high version, outgoing	screw connection	1	300,00	0,959	0,000	4,780	450,0	18	52
33620	NH in-line switch disconnecter fuse size 00	flat version, outgoing	CrossLink	1	530,00	1,061	0,000	4,780	449,0	18	52
33621	NH in-line switch disconnecter fuse size 00	flat version, outgoing	screw connection,	1	482,00	0,948	0,000	4,780	443,0	18	52
33622	NH in-line switch disconnecter fuse size 00	flat version, outgoing	CrossLink	1	530,00	1,043	0,000	4,780	454,0	18	52
33623	NH in-line switch disconnecter fuse size 00	flat version, outgoing	screw connection,	1	482,00	0,930	0,000	4,780	448,0	18	52
33624	NH in-line switch disconnecter fuse size 00	high version, outgoing	CrossLink	1	540,00	1,137	0,000	4,780	481,5	18	52
33625	NH in-line switch disconnecter fuse size 00	high version, outgoing	screw connection,	1	492,00	1,024	0,000	4,780	485,0	18	52

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33626	NH in-line switch disconnecter fuse size 00	high version, outgoing	CrossLink	1	540,00	1,119	0,000	4,780	480,0	18	52
33627	NH in-line switch disconnecter fuse size 00	high version, outgoing	tall version, outgoing	1	492,00	1,006	0,000	4,780	483,5	18	52
33630	NH in-line switch disconnecter fuse size 1		outgoing terminals at	1	445,00	2,696	0,000	15,180	1176,0	18	53
33631	NH in-line switch disconnecter fuse size 1		outgoing terminals at	1	445,00	2,868	0,000	15,710	1194,0	18	53
33632	NH in-line switch disconnecter fuse size 2		outgoing terminals at	1	655,00	3,685	0,000	18,290	1250,0	18	54
33633	NH in-line switch disconnecter fuse size 2		outgoing terminals at	1	655,00	4,003	0,000	18,920	1361,0	18	54
33634	NH in-line switch disconnecter fuse size 3		outgoing terminals at	1	720,00	4,718	0,000	19,920	1421,0	18	55
33635	NH in-line switch disconnecter fuse size 3		outgoing terminals at	1	720,00	5,285	0,000	20,950	1481,0	18	55
33636	NH in-line switch disconnecter fuse size 1	with fuse monitoring	outgoing terminals at	1	637,00	2,758	0,000	15,180	1267,0	18	53
33637	NH in-line switch disconnecter fuse size 1	with fuse monitoring	outgoing terminals at	1	637,00	2,915	0,000	15,710	1285,0	18	53
33638	NH in-line switch disconnecter fuse size 2	with fuse monitoring	outgoing terminals at	1	847,00	3,747	0,000	18,290	1420,0	18	54
33639	NH in-line switch disconnecter fuse size 2	with fuse monitoring	outgoing terminals at	1	847,00	4,050	0,000	18,920	1452,0	18	54
33640	NH in-line switch disconnecter fuse size 3	with fuse monitoring	outgoing terminals at	1	912,00	4,780	0,000	19,920	1512,0	18	55
33641	NH in-line switch disconnecter fuse size 3	with fuse monitoring	outgoing terminals at	1	912,00	5,332	0,000	20,950	1572,0	18	55
33642	pilot switch	changeover 250 V AC	Speed Size 00, 1, 2, 3	1	7,17	0,000	0,000	0,052	2,9	18	70
33645	bearing area extension, top	for front covers	size 00	1	2,91	0,000	0,000	0,000	0,9	18	70
33646	bearing area extension, top		size 1 - 3	1	2,70	0,000	0,000	0,000	1,7	18	70
33647	rear cover for terminal compartment cover		size 1 - 3	1	8,10	0,000	0,000	0,000	16,0	18	70
33648	connection set box terminal 70 mm ² – 240 mm ²	including rear cover	size 1 - 3	1	74,60	0,381	0,205	0,810	86,8	18	70
33649	connection set box terminal 120 mm ² – 300 mm ²	including rear cover	size 1 - 3	1	79,48	0,381	0,205	0,810	88,2	18	70
33650	mounting set with 3 bolts	for busbar connection	size 1 - 3	1	28,20	0,000	0,000	0,000	31,4	18	70
33651	mounting set with 3 terminal clamps	for drill-less mounting	size 1 - 3	1	59,50	0,151	0,000	0,000	51,0	18	70
33652	insulated screw extension for terminal clamp	for safe live working	size 1 - 3	3	5,00	0,000	0,000	0,000	5,8	18	70
33653	rear touch-safe protection	for terminal	size 00	1	4,88	0,000	0,000	0,000	7,0	18	70
33700	in-line fuse switch-disconnector 160 A	screw M8, high	Size 00, 3-pole	1	129,88	0,602	0,000	1,780	261,5	12	52
33701	in-line fuse switch-disconnector 250 A	screw M12	size 1, 3-pole	1	166,24	1,733	0,000	4,785	480,0	12	53
33702	in-line fuse switch-disconnector 400 A	screw M12	size 2, 3-pole	1	171,44	1,733	0,000	4,785	480,0	12	54
33703	in-line fuse switch-disconnector 630 A	screw M12	size 3, 3-pole	1	183,90	2,555	0,000	4,892	582,3	12	55
33704	in-line fuse switch-disconnector 160 A	screw M8, flat version	Size 00, 3-pole	1	116,37	0,530	0,000	1,570	218,2	12	52
33705	NH in-line fuse base 160 A	screw M8, flat version	Size 00, open design	1	102,86	0,530	0,000	1,570	190,0	12	32
33706	NH in-line fuse base 250 A	screw M12	size 1	1	155,85	1,733	0,000	4,785	365,0	12	33
33707	NH in-line fuse base 400 A	screw M12	size 2	1	161,05	1,733	0,000	4,785	375,1	12	34
33708	NH in-line fuse base 630 A	screw M12	size 3	1	173,51	2,555	0,000	4,892	450,0	12	35
33715	in-line fuse switch-disconnector 160 A	screw M8, high	Size 00, 1-pole	1	129,88	0,602	0,000	1,780	255,5	12	52
33716	in-line fuse switch-disconnector 250 A	screw M12	size 1, 1-pole	1	166,24	1,733	0,000	4,785	495,0	12	53
33717	in-line fuse switch-disconnector 400 A	screw M12	size 2, 1-pole	1	171,44	1,733	0,000	4,785	502,0	12	54
33718	in-line fuse switch-disconnector 630 A	screw M12	size 3, 1-pole	1	183,90	2,555	0,000	4,892	574,0	12	55
33719	in-line fuse switch-disconnector 160 A	screw M8, flat version	Size 00, 1-pole	1	116,37	0,530	0,000	1,570	211,4	12	52
33720	in-line fuse switch-disconnector 160 A	screw M8, high	Size 00, 3-pole	1	296,12	0,626	0,000	4,420	270,0	12	52

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33721	in-line fuse switch-disconnector 250 A	screw M12	size 1, 3-pole	1	332,48	1,781	0,000	4,785	540,0	12	53
33722	in-line fuse switch-disconnector 400 A	screw M12	size 2, 3-pole	1	337,68	1,781	0,000	4,785	540,0	12	54
33723	in-line fuse switch-disconnector 630 A	screw M12	size 3, 3-pole	1	350,14	2,598	0,000	4,892	640,0	12	55
33724	in-line fuse switch-disconnector 160 A	screw M8, flat version	Size 00, 3-pole	1	282,61	0,554	0,000	4,210	220,0	12	52
33725	terminal compartment cover, flat version, connection bottom	for 33704, 33773,	size 00, flat version,	1	7,07	0,000	0,000	0,000	13,4	12	70
33726	terminal compartment cover, high version, connection top	for 33700, 33770,	size 00, high version,	1	7,07	0,000	0,000	0,000	13,4	12	70
33727	terminal compartment cover, flat version, connection top	for 33704, 33773,	size 00, flat version,	1	7,07	0,000	0,000	0,000	13,4	12	70
33728	double adapter	for 2 in-lin NH-fuse		1	40,00	0,405	0,000	0,000	55,0	12	70
33731	double in-line fuse disconnecter 1250 A	screw M12, incl.	3-pole switchable	1	820,81	6,837	0,000	12,774	1556,0	12	55
33732	terminal compartment cover	for 33700, 33770,	size 00	1	7,07	0,000	0,000	0,000	18,2	12	70
33733	terminal compartment cover	universal for NH-rails	size 1- 3	1	12,47	0,000	0,000	0,000	30,0	12	70
33734	wedge clamp terminal	for Cu and Al 10 - 95	size 00	3	5,71	0,000	0,030	0,000	3,0	09	51
33735	box terminal	for Cu and Al 70 - 240	size 1 - 3	3	17,66	0,000	0,068	0,000	14,5	12	70
33736	box terminal	for Cu and Al 120 -	size 1-3	3	22,86	0,000	0,068	0,000	25,5	12	70
33737	terminal clamp	for busbar systems	size 00	3	7,16	0,038	0,000	0,000	4,0	12	70
33738	terminal clamp for QUADRON®185Power	for busbar systems	size 1 - 3	3	19,50	0,051	0,000	0,000	15,0	12	70
33739	terminal clamp	for busbar systems	size 00	3	3,30	0,003	0,000	0,000	14,0	12	70
33740	terminal clamp for QUADRON®185Power	for busbar systems	size 1 - 3	3	10,00	0,000	0,000	0,000	10,0	12	70
33741	current transformer 80 A / 5 A	2,5 VA / class 1	size 00	1	48,90	0,000	0,000	0,000	14,0	12	71
33742	current transformer 150 A / 5 A	2.5 VA / class 1	size 00	1	48,90	0,000	0,000	0,000	14,0	12	71
33744	current transformer 150 A / 5 A	1.5 VA / class 1	size 1 - 3	1	74,40	0,000	0,000	0,000	14,0	12	71
33745	current transformer 200 A / 5 A	1.5 VA / class 1	size 1 - 3	1	74,40	0,000	0,000	0,000	14,0	12	71
33746	current transformer 250 A / 5 A	2.5 VA / class 1	size 1 - 3	1	74,40	0,000	0,000	0,000	14,0	12	71
33747	current transformer 400 A / 5 A	2.5 VA / class 1	size 1 - 3	1	74,40	0,000	0,000	0,000	14,0	12	71
33748	current transformer 600 A / 5 A	2.5 VA / class 1	size 1 - 3	1	107,00	0,000	0,000	0,000	14,0	12	71
33749	current transformer 100 A / 5 A	1.5 VA / class 0.5	size 00	1	64,00	0,000	0,000	0,000	28,0	12	71
33750	current transformer 100 A / 5 A, with declar. of conformity	1.5 VA / class 0.5	size 00	1	108,00	0,000	0,000	0,000	28,0	12	71
33751	current transformer 150 A / 5 A	2.5 VA / class 0.5	size 00	1	64,00	0,000	0,000	0,000	28,0	12	71
33752	current transformer 150 A / 5 A, with declar. of conformity	2.5 VA / class 0.5	size 00	1	108,00	0,000	0,000	0,000	28,0	12	71
33753	current transformer 150 A / 5 A	1.5 VA / class 0.5	size 1 - 3	1	118,30	0,000	0,000	0,000	28,0	12	71
33754	current transformer 150 A / 5 A, with declar. of conformity	1.5 VA / class 0.5	size 1 - 3	1	118,30	0,000	0,000	0,000	28,0	12	71
33755	clamp connector	for Cu 16 - 70 mm ²	size 00	3	1,45	0,000	0,000	0,000	1,5	09	51
33758	lateral bearing strip	for front covers	size 00 - 3	2	9,01	0,000	0,000	0,000	10,7	12	70
33759	grip lug cover	for 33706, 33707,	size 1-3	6	1,73	0,000	0,000	0,000	57,5	12	70
33761	rear touch-safe protection cover	rear protection for		10	3,53	0,000	0,000	0,000		12	70
33762	universal current transformer module	for mounting in the	size 1 - 3	1	164,50	1,340	0,001	1,520	170,0	18	70
33765	terminal clamp IP20	for busbar systems	size 00	3	7,82	0,038	0,000	0,000	4,4	12	70
33766	plug support with mounting rail	for CT wiring	size 00	1	6,33	0,000	0,000	0,000	2,8	12	70
33767	component support with mount. rails	for fuse monitoring	size 00	1	8,85	0,000	0,000	0,000	5,5	12	70

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33768	plug support with mounting rail	for CT wiring	size 1 - 3	1	6,48	0,000	0,000	0,000	8,8	12	70
33769	component support with mounting rails	for fuse monitor and	size 1 - 3	1	12,98	0,000	0,000	0,000	9,0	12	70
33770	in-line fuse switch-disconnector 160 A	box terminal 70 mm ² ,	Size 00, 3-pole	1	129,88	0,606	0,000	1,772	261,8	12	52
33771	in-line fuse switch-disconnector 160 A	box terminal 70 mm ² ,	Size 00, 3-pole	1	296,12	0,630	0,000	4,412	270,0	12	52
33772	in-line fuse switch-disconnector 160 A	box terminal 70 mm ² ,	Size 00, 1-pole	1	129,88	0,606	0,000	1,772	256,3	12	42
33773	in-line fuse switch-disconnector 160 A	box terminal 70 mm ² ,	Size 00, 3-pole	1	116,37	0,534	0,000	1,490	217,4	12	52
33774	in-line fuse switch-disconnector 160 A	box terminal 70 mm ² ,	Size 00, 3-pole	1	282,61	0,558	0,000	4,130	220,0	12	52
33775	in-line fuse switch-disconnector 160 A	box terminal 70 mm ² ,	Size 00, 1-pole	1	116,37	0,534	0,000	1,490	212,0	12	52
33780	current transformer 250 A / 5 A	5 VA / class 0.5	size 1 - 3	1	46,00	0,000	0,000	0,000	28,0	12	71
33781	current transformer 250 A / 5 A, with declaration of	5 VA / class 0.5	size 1 - 3	1	96,00	0,000	0,000	0,000	28,0	12	71
33782	current transformer 250 A / 5 A	5 VA / class 1	size 1 - 3	1	32,90	0,000	0,000	0,000	28,0	12	71
33783	current transformer 400 A / 5 A	5 VA / class 0.5	size 1 - 3	1	46,00	0,000	0,000	0,000	28,0	12	71
33784	current transformer 400 A / 5 A, with declaration of	5 VA / class 0.5	size 1 - 3	1	96,00	0,000	0,000	0,000	28,0	12	71
33785	current transformer 400 A / 5 A	5 VA / class 1	size 1 - 3	1	32,90	0,000	0,000	0,000	28,0	12	71
33786	current transformer 600 A / 5 A	5 VA / class 0.5	size 1 - 3	1	46,00	0,000	0,000	0,000	28,0	12	71
33787	current transformer 600 A / 5 A, with declaration of	5 VA / class 0.5	size 1 - 3	1	96,00	0,000	0,000	0,000	28,0	12	71
33788	current transformer 600 A / 5 A	5 VA / class 1	size 1 - 3	1	32,90	0,000	0,000	0,000	28,0	12	71
33789	current transformer 750 A / 5 A	5 VA / class 0.5	size 1 - 3	1	46,00	0,000	0,000	0,000	28,0	12	71
33790	current transformer 750 A / 5 A, with declaration of	5 VA / class 0.5	size 1 - 3	1	96,00	0,000	0,000	0,000	28,0	12	71
33791	current transformer 750 A / 5 A	5 VA / class 1	size 1 - 3	1	32,90	0,000	0,000	0,000	28,0	12	71
33906	comb-type busbar, 3-pole, for 2 NH fuse switch	33217	35 mm ²	4	27,16	0,434	0,000	0,000	23,0	09	51
33907	connecting terminal, front connection	for 3-pole comb-type	4 - 35 mm ²	3	10,36	0,050	0,000	0,000	4,0	09	51
33908	pilot switch for monitoring the switch position	changeover 250 V AC	QCS-NH00 / 1, QCS	1	8,27	0,000	0,000	0,056	1,1	14	51
33909	box terminal for Cu cables	35 - 150 mm ²	QCB-NH1, QCS-	3	10,58	0,012	0,084	0,074	10,0	09	51
33910	door coupling rotary handle, black, without shaft	IP66, lockable with 3	QCS-NH00 / 1, QCS	1	79,21	0,000	0,000	0,000	57,0	14	51
33911	door coupling rotary handle, red-yellow, without shaft	IP66, lockable with 3	QCS-NH00 / 1, QCS	1	84,18	0,000	0,000	0,000	57,0	14	51
33912	extension shaft, 290 mm long		QCS-NH00 / 1, QCS	1	9,01	0,000	0,000	0,000	13,0	14	51
33913	extension shaft, 490 mm long		QCS-NH00 / 1, QCS	1	16,08	0,000	0,000	0,000	22,0	14	51
33914	connecting terminal 120 mm ²	front connection	QCS-NH00, QCS 160	3	12,49	0,090	0,044	0,000	12,1	14	51
33915	connection for auxiliary line, for box terminal	flat connector DIN EN	QCB-NH00, QCS-	3	2,65	0,000	0,002	0,000	0,6	09	51
33916	grip lug cover for CrossLink® NH fuse base		NH 1	3	3,89	0,000	0,000	0,000	2,5	10	66
33917	pilot switch	changeover 250 V AC	Size 1	1	7,56	0,000	0,000	0,056	1,3	09	51
33918	arcing chamber	retrofit package for	for QCB-NH1	3	5,75	0,000	0,000	0,000	10,7	09	51
33921	door coupling rotary handle, graphite grey, with shaft		LTS-T	1	24,31	0,000	0,000	0,000	25,0	14	51
33922	door coupling rotary handle, graphite grey, with shaft		LTS-T 315,400	1	43,01	0,000	0,000	0,000	35,0	14	51
33923	door coupling rotary handle, graphite grey, with shaft		LTS-T 630,800	1	67,33	0,000	0,000	0,000	50,0	14	51
33924	door coupling rotary handle, graphite grey, with shaft		LTS-T 1250	1	74,81	0,000	0,000	0,000	80,0	14	51
33925	door coupling rotary handle, graphite grey, with shaft		LTS-T	1	112,21	0,000	0,000	0,000	80,0	14	51
33926	direct rotary handle, graphite grey		LTS-T	1	15,34	0,000	0,000	0,000	5,0	14	51

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Part no.	Description	Text 1	Text 2	Pack size	price / each	Cu (kg)	Brass (kg)	Ag (g)	kg / 100	Product grc	Subgroup
33927	direct rotary handle, graphite grey		LTS-T 315,400	1	29,92	0,000	0,000	0,000	20,0	14	51
33928	direct rotary handle, graphite grey		LTS-T 630,800	1	52,37	0,000	0,000	0,000	25,0	14	51
33929	direct rotary handle, graphite grey		LTS-T 1250	1	59,85	0,000	0,000	0,000	30,0	14	51
33930	direct rotary handle, graphite grey		LTS-T	1	82,29	0,000	0,000	0,000	30,0	14	51
33931	door coupling rotary handle, graphite grey, with shaft		LTSU-T 125,160,200	1	19,25	0,000	0,000	0,000	25,0	14	51
33932	door coupling rotary handle, graphite grey, with shaft		LTSU-T 250,400	1	40,43	0,000	0,000	0,000	50,0	14	51
33933	door coupling rotary handle, graphite grey, with shaft		LTSU-T 630,800	1	51,70	0,000	0,000	0,000	70,0	14	51
33934	door coupling rotary handle, graphite grey, with shaft		LTSU-T 1000	1	77,01	0,000	0,000	0,000	80,0	14	51
33935	direct rotary handle, graphite grey		LTSU-T 125,160,200	1	11,82	0,000	0,000	0,000	5,0	14	51
33936	direct rotary handle, graphite grey		LTSU-T 250,400	1	30,53	0,000	0,000	0,000	5,0	14	51
33937	direct rotary handle, graphite grey		LTSU-T 630,800	1	38,78	0,000	0,000	0,000	30,0	14	51
33938	direct rotary handle, graphite grey		LTSU-T 1000	1	60,23	0,000	0,000	0,000	30,0	14	51
33939	terminal cover	for covering all	LTS-T 315	1	19,25	0,000	0,000	0,000	10,0	14	51
33940	terminal cover	for covering all	LTS-T 630,800	1	40,43	0,000	0,000	0,000	15,0	14	51
33941	terminal cover	for covering all	LTS-T 1250	1	51,70	0,000	0,000	0,000	20,0	14	51
33942	terminal cover	for covering all	LTS-T 1600,1800	1	77,01	0,000	0,000	0,000	45,0	14	51
33943	connection space cover, top / bottom attachable	for covering all	LTS-T	1	11,82	0,000	0,000	0,000	10,0	14	51
33944	connection space cover, top / bottom attachable	for covering all	LTS-T 315,400	1	30,53	0,000	0,000	0,000	15,0	14	51
33945	connection space cover, top / bottom attachable	for covering all	LTS-T 630,800	1	38,78	0,000	0,000	0,000	20,0	14	51
33946	pilot switch	1 n/c + 1 n/o, plug	LTS-T, LTSU-T	1	14,99	0,000	0,000	0,000	5,0	14	51
33947	pilot switch	2 n/c + 2 n/o, plug	LTS-T, LTSU-T	1	29,69	0,000	0,000	0,000	10,0	14	51
33954	extension shaft, 250 mm long		LTS-T 125-250,	1	30,26	0,000	0,000	0,000	10,0	14	51
33955	extension shaft, 376 mm long		LTS-T 315/400, LTSU-	1	34,65	0,000	0,000	0,000	31,0	14	51
33956	extension shaft, 345 mm long		LTS-T 630/800	1	42,08	0,000	0,000	0,000	52,0	14	51
33957	extension shaft, 336 mm long		LTS-T 1250, LTSU-T	1	77,28	0,000	0,000	0,000	52,0	14	51
33958	extension shaft, 485 mm long		LTS-T 1600/1800	1	73,44	0,000	0,000	0,000	75,0	14	51
33959	extension shaft, 387 mm long		LTS-T 125-250,	1	34,10	0,000	0,000	0,000	17,0	14	51
33960	extension shaft, 536 mm long		LTS-T 315/400	1	56,33	0,000	0,000	0,000	43,0	14	51
33961	extension shaft, 525 mm long		LTS-T 630/800	1	66,78	0,000	0,000	0,000	85,0	14	51
33962	extension shaft, 635 mm long		LTS-T 1600/1800	1	102,00	0,000	0,000	0,000	100,0	14	51
33963	terminal cover, transparent, 3-pole, for incoming II	zum Abdecken aller	LTSU-T 200-400	1	40,84	0,000	0,000	0,000	10,0	14	51
33964	terminal cover, transparent, 3-pole, for incoming I	zum Abdecken aller	LTSU-T 200-400	1	40,84	0,000	0,000	0,000	10,0	14	51
33967	terminal cover, transparent, 4-pole, for incoming I and II	zum Abdecken aller	LTSU-T 250-400	1	53,18	0,000	0,000	0,000	10,0	14	51
33968	terminal cover, transparent, 3-pole, for outgoing	zum Abdecken aller	LTSU-T 200-400	1	43,01	0,000	0,000	0,000	10,0	14	51
33969	terminal cover, transparent, 4-pole, for outgoing	zum Abdecken aller	LTSU-T 250-400	1	57,18	0,000	0,000	0,000	10,0	14	51
33970	handle for door coupling drive, yellow-red		LTS-T	1	29,61	0,000	0,000	0,000	25,0	14	51
33971	handle for door coupling drive, yellow-red		LTS-T 315,400	1	46,76	0,000	0,000	0,000	35,0	14	51
33972	handle for door coupling drive, yellow-red		LTS-T 630,800	1	67,33	0,000	0,000	0,000	50,0	14	51
33973	handle for door coupling drive, yellow-red		LTS-T 1250	1	81,82	0,000	0,000	0,000	80,0	14	51

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33974	handle for door coupling drive, yellow-red		LTS-T	1	112,21	0,000	0,000	0,000	80,0	14	51
35001	busbar support, 3-pole, centre	for centre feed unit		1	126,70	0,000	0,000	0,000	458,0	11	15
35004	centre feed unit 2000 A	for cabinet width 800		1	563,08	12,570	0,000	0,000	2488,0	11	12
35005	centre feed unit 2000 A	for cabinet width 600		1	469,43	8,730	0,000	0,000	1716,0	11	12
35006	centre feed unit 1250 A	for cabinet width 800		1	448,51	8,644	0,000	0,000	1716,0	11	12
35007	centre feed unit 1250 A	for cabinet width 600		1	398,81	5,966	0,000	0,000	1434,0	11	12
35008	busbar support, lateral	for centre feed unit		2	122,91	0,000	0,000	0,000	458,0	11	15
35009	busbar support, 4-pole, centre	for centre feed unit		1	126,70	0,000	0,000	0,000	458,0	11	15
35015	centre feed unit 3200 A	for cabinet width 600		1	580,12	13,921	0,000	0,000	2200,0	11	12
35016	centre feed unit 3200 A	for cabinet width 800		1	707,36	20,170	0,000	0,000	2940,0	11	12
35017	additional cover holder	for centre feed unit		4	1,88	0,000	0,000	0,000	1,4	11	15
36001	busbar adapter 16 A, with CrossLink interface	1 fixed mounting rail,	22.5 x 160, with	1	54,00	0,027	0,000	0,000	18,0	05	21
36003	busbar adapter 16 A, with CrossLink interface	1 fixed mounting rail,	22.5 x 200, with	1	55,00	0,028	0,000	0,000	20,0	05	21
36009	Adapter 16A, with CrossLink interface	1 fixed mounting rail,	22,5 x 160, with leads	1	35,00	0,020	0,000	0,000	18,0	05	21
36100	hybrid motor starter	0.075 - 0.6 A direct	for mounting rail acc.	1	201,50	0,023	0,004	0,000	64,3	21	03
36101	hybrid motor starter	0.075 - 0.6 A direct	for 30Compact	1	199,50	0,019	0,000	0,000	61,9	21	06
36102	hybrid motor starter	0.075 - 0.6 A direct	for 60Classic	1	199,80	0,019	0,000	0,000	62,6	21	09
36103	hybrid motor starter	0.18 - 2.4 A direct and	for mounting rail acc.	1	201,50	0,023	0,004	0,000	64,3	21	03
36104	hybrid motor starter	0.18 - 2.4 A direct and	for 30Compact	1	199,50	0,019	0,000	0,000	61,9	21	06
36105	hybrid motor starter	0.18 - 2.4 A direct and	for 60Classic	1	199,80	0,019	0,000	0,000	62,6	21	09
36106	hybrid motor starter	1.5 - 9 A direct and	for mounting rail acc.	1	201,50	0,022	0,005	0,000	64,3	21	03
36107	hybrid motor starter	1.5 - 9 A direct and	for 30Compact	1	199,50	0,019	0,000	0,000	61,9	21	06
36108	hybrid motor starter	1.5 - 9 A direct and	for 60Classic	1	199,80	0,019	0,000	0,000	62,6	21	09
36109	hybrid motor starter, 3-pole	electronic unit 0.075 -	with CrossLink	1	193,00	0,013	0,000	0,000	57,1	21	51
36110	hybrid motor starter, 3-pole	electronic unit 0.18 -	with CrossLink	1	193,00	0,013	0,000	0,000	57,1	21	51
36111	hybrid motor starter, 3-pole	electronic unit 1.5 - 9	with CrossLink	1	193,00	0,013	0,000	0,000	57,1	21	51
36112	spare part for MOTUS®Panel	adapter for		1	19,00	0,011	0,004	0,000	12,8	21	51
36113	spare part for MOTUS®30Compact	busbar adapter for		1	7,50	0,007	0,000	0,000	9,3	21	51
36114	spare part for MOTUS®	busbar adapter for		1	8,00	0,007	0,000	0,000	11,0	05	58
36152	hybrid switch, 3-pole or 1-pole switchable	25 A (IEC)	for resistive loads,	1	359,00	0,025	0,000	0,000	45,2	21	15
36153	hybrid switch, 3-pole or 1-pole switchable	25 A (IEC)	for resistive loads,	1	360,00	0,025	0,000	0,000	45,8	21	18
36154	hybrid switch, 3-pole or 1-pole switchable	electronic unit, 25 A	for resistive loads,	1	352,00	0,013	0,000	0,000	35,7	21	51
36155	spare part for OMUS®	busbar adapter for		1	12,00	0,012	0,000	0,000	10,6	21	51
36156	spare part for OMUS®	busbar adapter for		1	12,80	0,012	0,000	0,000	10,8	21	51
36157	hybrid switch, 3-pole or 1-pole switchable	20 A (UL)	for resistive loads,	1	409,00	0,025	0,000	0,000	45,2	21	15
36158	hybrid switch, 3-pole or 1-pole switchable	20 A (UL)	for resistive loads,	1	410,00	0,025	0,000	0,000	45,8	21	18
36159	hybrid switch, 3-pole or 1-pole switchable	electronic unit, 20 A	for resistive loads,	1	397,50	0,013	0,000	0,000	35,7	21	51
36200	power supply 400 V AC / 24 V DC, 10 A	24V, with push-in		1	304,00	0,000	0,000	0,000	54,0	21	40
36902	spare part for MOTUS®	connecting plug with		1	12,90	0,049	0,000	0,000	7,6	21	51

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36903	spare part for MOTUS®	connecting plug with		1	17,40	0,062	0,000	0,000	9,0	21	51
36904	spare part for MOTUS®	connecting plug with		1	21,70	0,076	0,000	0,000	10,9	21	51
36916	spare part for OMUS®	3-pole plug with		1	5,80	0,000	0,000	0,000	1,5	21	51
36917	spare part for OMUS®	12-pole control plug		1	9,50	0,000	0,000	0,000	0,6	21	51
36918	spare part for OMUS®	3-pole plug with		1	5,80	0,000	0,000	0,000	1,4	21	51
78105	trim frame, double	232 x 210, not for	size 00	10	8,85	0,000	0,000	0,000	2,9	09	51
78139	trim frame, triple	340 x 210, not for	size 00	10	13,47	0,000	0,000	0,000	3,8	09	51
78442	label	PE green-yellow	diameter 15 mm	200	0,28	0,000	0,000	0,000	0,1	06	30
78443	label	N blue	diameter 15 mm	200	0,28	0,000	0,000	0,000	0,1	06	30
78447	label	PE/N green-yellow /	diameter 15 mm	200	0,28	0,000	0,000	0,000	0,1	06	30
78463	busbar cover	for 12 x 5 busbar, 1 m	touch protection cover	10	2,51	0,000	0,000	0,000	3,2	06	27
78893	trim frame, single	130 x 210, not for	size 00	10	6,72	0,000	0,000	0,000	1,9	09	51
79448	grip lug cover	for NH base and	NH 00	30	1,80	0,000	0,000	0,000	1,2	10	66
79449	grip lug cover	for NH fuse base	NH 1 - 3	30	2,38	0,000	0,000	0,000	1,5	10	66
79663	shock protection	lateral attachable	for strip covers	10	4,19	0,000	0,000	0,000	1,3	01	36
79738	reserve section cover	54 x 195, pitch 3 x 18		10	2,16	0,000	0,000	0,000	4,5	06	27
79811	cover for cable lugs, attachable top / bottom	for 33200, 33208,	NH 00	1	3,85	0,000	0,000	0,000	2,8	09	51
79859	reserve section cover	variable, 36-64 x 195		10	2,16	0,000	0,000	0,000	3,2	06	27

**Terms of Sale and Delivery
of Wöhner GmbH & Co. KG**

Unless otherwise agreed, the Terms and conditions of Sale for the issuing country of the Wöhner catalogue will apply

I. General

1. Diverging and/or supplementary conditions of the Customer not expressly acknowledged by us in writing are not binding upon us, even if they are not expressly opposed by us.
2. Orders shall not be deemed as accepted but upon confirmation by us or delivery having been made.

II. Delivery

1. We aim high at complying as punctual as possible with the delivery dates confirmed by us. Should such compliance with the delivery time be impossible due to circumstances beyond our control, such as natural disasters, war, or measures of industrial action with us or our subcontractors, a reasonable extension of the delivery time sets in. Should such impediments continue to exist for more than 2 months, each contracting party is entitled to withdrawal.
2. Partial delivery is possible. With manufacture to Customer's specifications, delivery deviations of 10% more/less are permissible. Wöhner reserves the right of modifications, especially of the given values, measures and weights, as well as of constructional modifications. Drawings are not binding.
3. In case of delay in delivery on our side and an additional period of time of reasonable length having been granted to us by the Customer, and with such period having been elapsed, the Customer may either withdraw from the Contract or - inasmuch as he shows satisfactorily that he has suffered a loss by this – demand

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for each terminated week of such delay a compensation of 0,5% but all in all not more than 5% of the purchase price of such delayed delivery. Any further claims of the Customer in all cases of delayed delivery are excluded, even in case of expiration of an additional period of time that may have been granted to us. To claims for compensation apply also par. IX.1 pages 2 and 3 and IX.4.

4. Returns accepted by our firm upon prior agreement confirmed in writing are reimbursed with 90% of the invoice value. Returns are not possible but within the first 14 days following delivery and in closed original packing. With returns, packing is not reimbursed. With returns of a total value of less than 250,- Euros a handling fee of 25,- Euros net is charged.

III. Prices, Delivery, Liability for Transport Damages

1. Accounting is done at the list prices, allowances, and terms valid at the day of delivery. Bullion surcharges are charged separately at the quotation of the day on the day of the order received. Our prices are based on a copper price of 200.- Euros per 100 kg of copper, 185,- Euros per 100 kg of brass and 180,- Euros per kg of Silver.

2. All list and offer prices are net, without the statutory VAT, without packing and ex works. Orders under 100,- Euros are charged without any allowance. From 500,- Euros net on, Wöhner delivers "free domicile, packing extra" and from 1000,- Euros net on "free domicile, standard packing included". Insurance charges equalling 1% of the net total price are also charged. Basis of these terms is a complete order and the taking of the goods in packing units. Special wishes of the Customer (e. g. delivery under an address other than that of the Customer, express delivery, special packing, commissioning of a particular forwarder) are taken into account as far as possible. The additional costs resulting therefrom are borne by the Customer.

3. Tool costs paid pro rata by the Customer create no entitlement to the tools, unless otherwise agreed by the parties. They remain the property of the firm of Wöhner. This applies also to the rights in exclusive developments.

4. With dispatch ex works and also in case of partial delivery, risk passes in any event to the Customer, even when in individual cases freight paid delivery was agreed. With the product being ready for dispatch and its dispatch or taking delivery of being delayed for reasons beyond our control, risk passes to the customer at the moment of receipt of the advice of readiness for dispatch.

IV. Payments

1. On invoiced amounts received within 14 days upon the invoice date the Customer may deduct 2% discount. Except for that our invoices are payable 30 days upon the invoice date without deduction, unless otherwise individually agreed.

2. According to the statutory regulations, the Customer is in default especially 30 days upon payment being due and receipt of an invoice or an equivalent list of accounts receivable. Payments shall be considered as being made on the day the amount is at our disposal. From the due date on, statutory default interest of 8% above the basic interest rate is charged.

3. Dishonoured cheques or bills of exchange, suspension of payments, and petition in insolvency proceedings against the assets of the Customer make all our claims – also in case of respite – immediately become due.

4. The Customer may only set off such claims that are established uncontested or have become final and absolute.

V. Reservation of Title

1. We reserve full title in the products until payment in full of all accounts receivable under a current business relation.

2. The Customer is obliged to the careful handling of the products. The Customer is obliged to inform us immediately of any attachment of the products by third parties, e. g. in case of seizure, as well as of possible damages to or the destruction of the products. Any change in the possession of the products and the

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change of his own residence must immediately be communicated to us by the Customer.

3. With the Customer being in breach of contract, especially in case of delay in payment, we are entitled to withdraw from the Contract and to demand the return of the products.

4. The Customer is entitled to resell the products in the ordinary course of business. He already now assigns to us all claims to the size of our invoice amount that accrue to him against a third party through such reselling. We accept this assignment. Upon assignment the Customer is entitled to collect the sum due. We reserve the right to collect the sum due ourselves the moment the Customer does not properly comply with his financial obligations and is in default.

5. The processing and working up of the products by the Customer is always done in our name and on our behalf. Where the products are being worked up with objects not in our possession, we acquire co-ownership in the new article at the ratio of the value of the products delivered by us to the other worked up objects. The same applies when the products are mixed with other objects not in our possession.

VI. Duty to Examine and Notice of Defect

Has the Customer failed to give notice of defect according to § 377 sub-par. 1 HGB / German Commercial Code, which has to be sent in writing to our firm within 10 days upon receipt of the products, any recourse of the Customer is excluded, unless such defect is of a kind not recognisable at the time of the examination.

VII. Warranty

1. We warrant the faultlessness corresponding to the respective state of the art. Modifications in construction or design that do not impair neither the functionality nor the value of the product do not represent an imperfection.

2. For the condition of the product only the product description shall basically pass for being agreed on.

3. With the product being defective, of which notification in writing has to be made immediately by the Customer, we shall within a reasonable period of time remove such defect at no cost by our after-sales service or deliver a faultless article (= subsequent performance). We choose in each case under the aspect of reasonableness the adequate kind of subsequent performance. Should subsequent improvement or substitute delivery fail, the Customer may withdraw from the Contract or reduce the purchase price. In case of a substitute delivery or withdrawal we reserve ourselves the assertion of an adequate allowance for use. To claims for damages applies par. IX, any further claims of the customer are excluded.

4. All statutory and contractual claims of the Customer based on a defective product become statute-barred for new products after two years upon handing over. Removal of defects or new delivery are no new beginning of the limitation period. This does not apply where the law provides for periods of time exceeding two years, especially in case of § 479 BGB / German Civil Code (right of recourse). For claims for damages par. IX.3 is applicable.

5. Rights of recourse of the customer against the supplier under § 478 BGB / German Civil Code (recourse of the contractor) do not exist but in so far as the Customer and his buyer have not made any agreements that go beyond the legally fixed claims based on defects and when the article was resold in an unmodified state. Necessary expenses will not be refunded but with the Customer presenting a copy of the proof of purchase of the consumer, a description of defects, and evidence of the necessary expenses.

VIII. Industrial Property Rights / Copyrights

Orders according to drawings, drafts or other indications given to us are executed at Customer's risk regarding patent, industrial design, and trademark rights. Should the execution of such orders interfere with any third party's industrial property rights, the Customer accepts responsibility for any damage incurred to us by such interference.

IX. Other Liabilities

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1. Any claims for damages by the Customer for whatsoever cause in law are excluded. This does not apply where obligatory liability is given, e. g. under the German product liability law, or in cases of intent, gross negligence, for personal injury or the breach of essential contractual obligations. Yet, indemnity for breach of essential contractual obligations is limited to a foreseeable contractually inherent damage, as far as it is not a case of intent or gross negligence or liability for personal injury is given.
2. Any other claims against us do not exist, especially no claims for damages and no rights of recourse for non-compliance with the instructions for use or the mounting instructions, or for misuse of the products. Claims for damages and rights of recourse do also not exist for damages arising out of in-expert installation, mounting or repair of our products, or for damages arising during transport after the passing of risk to the Customer. Any intruding action on the product, especially the changing of parts and/or modification of the original Wöhner product exclude liability.
3. Claims for damages for defects become statute-barred one year upon handing over of the product, except for the reproach of gross fault or fraudulent intent, or in case of injuries to health.
4. A reversal of the burden of proof to the prejudice of the Customer is not incidental to the above terms.

X. Place of Performance and Venue

1. Place of performance for all obligations under this contractual relationship is the registered office of Wöhner.
2. Place of venue is – with the Customer being merchant entered in the commercial register – at our choice Coburg or the seat of our respective locally responsible distribution company.
3. For these contractual relations the German Law is applicable to the exclusion of the United Nations Convention on Contracts for the International Sale of Goods (CISG).