

Switch-Disconnecter and Safety Switch Cross-Reference — Eaton P1 / P3 / N, Schneider Interpact INS / TeSys Vario, ABB OT / OTE, Siemens 3LD / 3KD, Kraus & Naimer KG by Rating and Poles

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Switch-disconnectors are matched by rated operational current (AC-21/AC-23, 16 A to 1600 A), number of poles (3, 4, 6, with or without switched neutral), mounting (panel, door-coupled rotary handle, DIN rail, enclosed safety switch IP65/IP67) and function (main switch with lockable handle, emergency-off in yellow/red, changeover 1-0-2). Eaton P1/P3 rotary switches and N/NZM switch-disconnectors, Schneider Interpact INS/INV and TeSys Vario, ABB OT/OTE/OTP, Siemens 3LD2/3KD and Kraus & Naimer KG cam switches cover the same ratings and pole counts, so a replacement of the same rating and mounting can be located. The table lists the catalogue by poles and rated current with one column per make.

Rated current	Eaton	Schneider Electric	ABB	Siemens	Kraus & Naimer	Philip Hauge
1-pole · 10 A	—	K10B006TCH	—	—	CG4.A241.FS2, CA10 A214/ N-A027 EGF, CG4 A243-600 FS2, CG4.A242.E, CG4.A210.FS2	—
1-pole · 12 A	T0-1-15431/EZ, T0-1-8210/ EZ, T0-1-15401/IVS, T0-1-8210/Z, T0-1-15401/EZ	K1C003QLH, K1B001ULH, K1A001ALH, K1D004NLH, K1D004QLH	—	—	—	—
1-pole · 20 A	T0-2-8241/XZ, T0-1-15431/ XZ, T0-1-8214/XZ	A9S60120, A9S61120	—	—	9CA10 A795/ORION, CG8 A210-600 E, CG8 A214-600 E, CA10 A210 -600E, CG8 A242-600 E	—
1-pole · 25 A	T3-1-8200/V/SVB	—	—	—	CA20 A200-600E	—
1-pole · 32 A	—	A9S60132	—	—	—	—
1-pole · 40 A	—	A9S65140	—	5TL1140-0	—	—
1-pole · 63 A	—	A9S65163	—	—	—	—
1-pole · 80 A	—	—	—	5TL1180-0	—	—
1-pole · 100 A	276282	A9S65191	—	—	—	—
1-pole · 125 A	—	A9S65192	—	5TL1192-0	—	—
2-pole · 10 A	—	A9E15120, A9E15121, A9E15122, A9E15123	—	—	CG4 A211/N-A132 VE21V, CG4A215-600FS2, CG4.A211.FS2, CG4.A221.E	—
2-pole · 12 A	T0-2-8221/EZ, T0-2-8211/Z, T0-2-8211/EZ, T0-2-8215/Z, T0-2-8215/IVS	K1B002ALH, K1F013QLH, K1D002ULH	—	—	—	—
2-pole · 16 A	—	—	OTDCP16S11M, OTDCP16SA11M	5SG7621-0KK16	—	—
2-pole · 20 A	—	A9S61220, K2B002ALH, A9N61690, K2D002ULH	—	—	CA10 A215/N-A133 PF1, CG8 A211/N-A132 VE21V, 1457470, CG8 A211-600FT2, CA10 A201 -600E	—
2-pole · 25 A	T3-1-102/V/SVB	—	OTDCP25S11M, OTDCP25SA11M	—	CA20 A211 PN1, CA20 A211-600E, CH16 A425-600 E, CA20 A201-600E, CH16.A201.E-V	—
2-pole · 32 A	—	A9S60232, TA10D2L0323TPE, K30D002UP, A9S61232, TA10D2S0323TPE	OTDCP32S11M, OTDCP32SA11M	5TL1232-0	CA25 A211-600E, CA25 A211 PN1	—

2-pole · 40 A	IS-40/2	A9S65240, TA10D2L0403TPE, TA10D2S0403TPE	—	5TL1240-0	—	—
2-pole · 50 A	—	TA10D2S0503TPE, TA10D2L0503TPE	—	—	—	—
2-pole · 63 A	IS-63/2	A9S65263, TA10D2S0633TPE, TA10D2L0633TPE	—	5TL1263-0, 5SG7123, 5TL12631	—	—
2-pole · 80 A	276279	TA10D2L0803TPE, TA10D2S0803TPE	—	5TL1280-0	—	—
2-pole · 100 A	276283	A9S65291, TA10D2L1003TPE, TA10D2S1003TPE	—	5TL1291-0, 5TL1291-1	—	—
2-pole · 125 A	—	A9S65292	—	5TL1292-0	—	—
3-pole · 12 A	T0-2-15679/I1/SVB, T0-2-1/I1/ SVB, T0-3-15159/I1/SVB, T0-3-8212/Z, T0-3-8216/IVS	K1F003ULH, K1C003ALH, VCCD02	—	—	—	—
3-pole · 16 A	P1-25/I2/SVB, P1-25/I2/SVB/ HI11	—	2CMA142417R1000, OTE16T3M, 1424405, OTP16T3M, OT16ETMM3TE	5SG7631-0KK16, 3LD2064-1GP51, 3KD1634-2ME10-0, 3LD2064-0TB51, 3KD1634-2ME40-0	—	—
3-pole · 20 A	T0-3-8401/I1, T0-3-8401/E, T0-3-15683/I2H/MBS/SVB, T0-2-15679/I1/SVB-SW	A9S60320, K2E003WLH, K2F003ULH, K2C003ALH	—	—	KF20 T203/40 KT11V, CG8 A202-600 E, KF20.T203/33.KT11V, KG10B T203/17 E, CA10 A401 PN1	—
3-pole · 25 A	P1-32/I2/SVB/HI11, P1-25/EA/ SVB, P1-25/I2H/MBS/SVB/ HI11, P1-32/I2/SVB, P1-25/V/ SVB	—	2CMA142420R1000, BWS325YTPN	3LD2164-0TB51, 3LD2164-1GP51	KG20 T203/D-A159 KL51, KG20A.T303/S-A361.*VE2, KG20 T203/40 KL51V, CA20 A222-600E, CA20 A401-600E	—
3-pole · 30 A	—	—	OTE25T3M, OTP25T3M	—	—	—
3-pole · 32 A	P1-32/I2H/MBS/SVB/HI11, T3-3-2/E, T3-3-2/I2, P1-32/ EA/SVB, P1-32/V/SVB	A9S60332, TA10D3L0324TPE, K30C003AP, K30F003UP, K30E003WP	2CDD283101R0032	5TL1332-0, 3LD2264-1GP51, 3LD2264-0TB51, 3KD2234-2ME40-0, 3KD2234-2ME10-0	KG32 T203/40 KL51V, KG32 T203/D-A117 KL51, CA25 A212-600E, CA25 A401 PN1, KG32B T203/25 VE	—
3-pole · 40 A	276272	A9S65340, TA10D3L0404TPE, TA10D3S0404TPE	—	5TL1340-0	KG41B T203/17E, KG41 T203/40 KL71V, KG41.T303/ S-A361.*VE2, CA40 A401-600E	—
3-pole · 45 A	—	—	OTP36T3M, OTE36T3M, OT36ETMM3TE	—	—	—
3-pole · 50 A	—	TA10D3L0504TPE, TA10D3S0504TPE, K50C003HP, K50E003WP, C113050BS	2CDD283101R0050	—	—	—
3-pole · 63 A	276276, P3-63/I4/SVB/HI11, P3-63/EA/SVB, P3-63/I4/ MBS/SVB/HI11, N1-63-SVE	A9S65363, K63E003WP, K63F003UP, TA10D3L0634TPE, TA10D3S0634TPE	OTE63T3M, OTP63T3M, 2CDD283101R0063, OT63ETMM3TE	5TL13630, 3LD2565-1GP51, 5SG7133, 3VA1163-1AA36-0AA0, 3KD2634-2ME10-0	KG64 T203/40 KL71V, KG64B T203/25 VE, CA63 A212 -600E, KG64B T203/17 E, CA63 A401-600E	—
3-pole · 75 A	P3-100/I5/SVB, P3-100/I5/ SVB/HI11	—	—	—	—	—

3-pole · 80 A	276280, 1414095, 1414051, 1414096, 1414100	TA16D3L0804TPE, TA10D3S0804TPE, TA16D3S0804TPE, TA10D3L0804TPE, VCCF4	OTE75T3B, OTP75T3M, OTE75A3M, 1SCA022371R2910	5TL1380-0, 3KD2834-0NE10-0, 3KD2834-2NE10-0, 3KD2834-2NE40-0, 3KD2834-0NE40-0	KG80 T203/40 KL71V, KG80 T203/D-A108 KL71, KG80 T203/17 E	—
3-pole · 90 A	—	—	OTE90T3M, OTE90A3M, OTE90A3B	—	—	—
3-pole · 100 A	276284, P3-100/EA/SVB, P3-100/V/SVB, N1-100-SVE	C103100S, TA25D3L1002TPE, A9S65391, 31140, C113100BS	—	5TL1391-0, 3LD2766-1GP51, 3LD2766-0TB51, 3VA1110-1AA32-0AA0, 3KD3034-0NE40-0	KG100.T203/D-A120.KL71V, KG100 T203/40 KL71V, KG100 T203/17E, C80 A212-600E, C80 A401-600E	—
3-pole · 125 A	276288, DMM-125/3/I5/P-R, DMM-125/3/I5/C-R, N1-125- SVE	A9S65392, TA16D3S1254TPE, TA16D3L1254TPE	1SCA148216R1001	5TL1392-0, 3LD2866-0TB51, 3LD2866-1GP51, 3VA1112-1AA32-0AA0, 3KD3234-2NE40-0	KG125 T203/43 STM, KG125 T203/25VE, C125 A419-600E, KG125 T203/17E	—
3-pole · 150 A	—	—	—	—	C125 A202-600E	—
3-pole · 160 A	DMM-160/3/I5/P-R, DMM-160/3/I5/C-R, PN1-160, N1-160, N2-160-SVE	C163160S, 31144, C123160LS, TA16D3L1604TPE, C123160BS	1SCA022820R9150, 2118259592	3VA1116-1AA320-0AA0, 3KD3434-2NE40-0, 3KD3434-0NE40-0, 3KD3434-0NE10-0, 3KD3434-2NE10-0	KG160 T203/43 STM, KG160 T203/17E	—
3-pole · 200 A	N2-200-SVE	31142, TA25D3S2004TPE, TA25D3L2004TPE, TR25D3R2004TPE	OT200KFCC3T	3KD3634-0NE40-0, 3KD36340NE100, 3KD3634-0PE10-0	—	—
3-pole · 250 A	N2-250-SVE	31146, C253250S, TA25D3S2504TPE, TA25D3L2502TPE, TA25D3L2504TPE	—	3VA1225-1AA320-0AA0, 3KD3834-0PE10-0	—	—
3-pole · 315 A	—	—	—	3KD4034-0PE10-0	—	—
3-pole · 320 A	—	31148, TR63D3R3204TPE, TA63D3L3204TPE, TA63D3S3204TPE	—	—	—	—
3-pole · 400 A	—	C403400S, 31150, C403400DS, TA63D3L4004TPE, TA63D3S4004TPE	—	3VA1340-1AA320-0AA0, 3KD4234-0PE10-0	—	—
3-pole · 500 A	—	31152, TA63D3L5004TPE, TA63D3S5004TPE, TR63D3R5004TPE	—	3KD4434-0QE10-0	—	—
3-pole · 630 A	—	C633630S, C633630DS, TA63D3L6302TPE, 31154, C063S3WM	—	3KD4634-0QE10-0	KS 630 T303 VE	—
3-pole · 800 A	N4-800	C080S3WM, LV848006, LV848236	—	3KD4834-0QE10-0	—	—
3-pole · 1000 A	N4-1000	C100S3FM, C100S3WM, LV848020, LV848250	—	3KD5034-0RE10-0	—	—
3-pole · 1250 A	—	C125S3FM, C125S3WM, 31334, LV848034, LV848264	—	3KD5234-0RE10-0	—	—
3-pole · 1600 A	—	LV847256, 31336, C160S3FM, C160S3WM, LV848048	—	3KD5434-0RE10-0	—	—
3-pole · 2000 A	—	31338, LV848062, LV848292	—	—	—	—
3-pole · 2500 A	—	LV848305, LV848075	—	—	—	—

3-pole · 3200 A	—	LV848316, LV848086	—	—	—	—
3-pole + N · 63 A	P3-63/V/SVB/N, P3-63/EA/SVB/N	—	—	5SG7163	—	—
3-pole + N · 100 A	P3-100/EA/SVB/N, P3-100/V/SVB/N	—	—	—	—	—
4-pole · 12 A	T0-4-8223/EZ, T0-4-8223/E, T0-4-8213/Z, T0-3-15433/EZ	K1H004ULH, K1H014ULH	—	—	—	—
4-pole · 16 A	—	—	2CMA142418R1000, OTP16T4M, 1SCA022613R2430, OTDCP16S22M, OTDCP16SA22M	5SG7661-0KK16, 3LD2064-1TC51, 3KD1644-2ME40-0, 3KD1644-2ME10-0	—	—
4-pole · 20 A	—	A9S60420	—	—	KG10 T204/78 KS51, CG8 A213-600FT2, CG8 A203-600FT2	—
4-pole · 25 A	—	—	2CMA142421R1000, OTDCP25S22M, OTDCP25SA22M, LBAS425TPSN	3LD2164-1TC51	KG20 T204/78 KL51, KG20A.T304/S-A423.*VE2	—
4-pole · 30 A	—	—	1SCA022613R2510	—	—	—
4-pole · 32 A	—	A9S60432, TA10D4S0324TPE, K30H004UP, TA10D4L0324TPE	OTDCP32S22M, OTDCP32SA22M	5TL1432-0, 3LD2264-1TC51, 3KD2244-2ME40-0, 3KD22442ME100	KG32 T204/78 KL51, KG32 T204/N-A100 KL11V, KG32B.T204/01.E	—
4-pole · 40 A	IS-40/4	A9S65440, TA10D4S0404TPE, TA10D4L0404TPE	2119750184	5TL1440-0	KG41B T204/65 VE, KG41 T204/04 E, KG41 T204/40 KL71V, KG41B.T204/01.E, KG41 T204/N-A100 KL71V	—
4-pole · 45 A	—	—	1SCA022613R2600, OTP36T4M	—	—	—
4-pole · 50 A	—	C114050BS, C114050LS, TA10D4S0504TPE, TA10D4L0504TPE	—	—	—	—
4-pole · 63 A	IS-63/4, N1-4-63	A9S65463, TA10D4S0634TPE, TA10D4L0634TPE, K63H004UP, K63D004HP	OTP63T4M, 2CCF544160E0630, 2118752662	5TL1463-0, 3KD26442ME400, 3KD26442ME100, 3LD2565-1TC51, 3VA11631AA420AA0	KG64 T204/40 KL71V	—
4-pole · 80 A	1414098, 1414048, 276281, 1414049, 1414099	TA10D4S0804TPE, TA16D4S0804TPE, TA16D4L0804TPE, TA10D4L0804TPE	OTP75T4M, OTE75A4M	5TL14800, 3KD2844-0NE40-0, 3KD2844-0NE10-0, 3KD28442NE100, 3KD2844-2NE40-0	KG80 T204/78 KL71	—
4-pole · 90 A	—	—	1SCA022812R5050, OTP90T4M	—	—	—
4-pole · 100 A	276285, N1-4-100	A9S65491, C104100S, 31141, C104100D1S, C114100LS	—	5TL1491-0, 3VA1110-1AA420-0AA0, 3KD3044-0NE40-0, 3KD30442NE400, 3KD3044-0NE10-0	KG100 T204/40 KL71V, KG100 T204/N-A100 KL71V, KG100 T204/65 VE, KG100.T204/01.E	—

4-pole · 125 A	IS-125/4, DMM-125/4/I5/P-R, DMM-125/4/I5/C-R, N1-4-125	A9S65492, TA16D4L1254TPE, 28927, TA16D4S1254TPE	—	5TL1492-0, 3VA1112-1AA42-0AA0, 3KD3244-0NE40-0, 3KD3244-0NE10-0, 3KD3244-2NE40-0	KG125 T204/43 STM	—
4-pole · 160 A	PN1-4-160, DMM-160/4/I5/P- R, DMM-160/4/I5/C-R, N1-4-160, N2-4-160-SVE	C164160S, TA16D4L1604TPE, 31145, C124160LS, C254160D3S	—	3VA11161AA420AA0, 3KD34442NE400, 3KD34440NE400, 3KD34442NE100, 3KD3444-0NE10-0	KG160 T204/43 STM	—
4-pole · 200 A	N2-4-200-SVE	C254200D3S, TA25D4L2004TPE, TA25D4S2004TPE, TR25D4R2004TPE	—	3KD36440NE400, 3KD3644-0PE10-0, 3KD36440NE100	—	—
4-pole · 250 A	N2-4-250-SVE	C254250S, 31147, C254250D3S, TA25D4L2504TPE, TA25D4S2504TPE	2CPX043427R9999	3VA1225-1AA420-0AA0, 3KD3844-0PE10-0	—	—
4-pole · 315 A	—	—	—	3KD4044-0PE10-0	—	—
4-pole · 320 A	—	31149, C634320D3S, TA63D4L3204TPE, TA63D4S3204TPE, TR63D4R3204TPE	—	—	—	—
4-pole · 400 A	—	C404400S, 31151, C404400DS, C634400D3S, TA63D4S4004TPE	—	3VA13401AA420AA0, 3KD4244-0PE10-0	—	—
4-pole · 500 A	—	C634500D3S, TA63D4L5004TPE, TA63D4S5004TPE, TR63D4R5004TPE	—	3KD4444-0QE10-0	—	—
4-pole · 630 A	—	C634630S, 31155, C634630DS, C063S4WM, C063S4FM	—	3KD46440QE100	—	—
4-pole · 800 A	N4-4-800	C080S4FM, C080S4WM, LV848013, LV848243	—	3KD4844-0QE10-0	—	—
4-pole · 1000 A	N4-4-1000	C100S4FM, C100S4WM, LV848027, LV848257	—	3KD5044-0RE10-0	—	—
4-pole · 1250 A	—	C125S4WM, C125S4FM, LV848271, LV848041	—	3KD5244-0RE10-0	—	—
4-pole · 1600 A	—	LV848055, C160S4FM, C160S4WM, LV848285	—	3KD5444-0RE10-0	—	—
4-pole · 2000 A	—	LV848069, LV848299	—	—	—	—
4-pole · 2500 A	—	31341, LV848311, LV848081	—	—	—	—
4-pole · 3200 A	—	LV848091, LV848321	—	—	—	—
6-pole · 12 A	T0-4-15682/I1/SVB, T0-3-8342/I1/SVB, T0-3-8342/ EA/SVB, T0-3-8342/V/SVB	—	—	—	—	—
6-pole · 16 A	—	—	BWS616TPN	3KD1660-2ME20-0	—	—
6-pole · 20 A	—	—	—	—	KG10 T206/40KS51V, KG10 T206/33KS51V, CG8 A370 -600 E	—

6-pole · 25 A	T3-3-8342/I2/SVB, T3-4-15682/I2/SVB	—	BWS625TPN	—	KG20B T206/40KL11V	—
6-pole · 32 A	—	—	—	3KD2260-2ME20-0	—	—
6-pole · 40 A	—	—	—	—	KG41B T206/40 KL71V	—
6-pole · 45 A	—	—	OTP36T6M	—	—	—
6-pole · 63 A	—	—	—	3KD26602ME200	KG64B T206/40 KL71V	—
6-pole · 80 A	—	—	OTE75T6M, OTP75T6M	3KD2860-2NE20-0, 3KD2860-0NE20-0	KG80C T206/41 STM	—
6-pole · 90 A	—	—	OTE90T6M	—	—	—
6-pole · 100 A	—	—	—	3KD3060-2NE20-0, 3KD3060-0NE20-0	—	—
6-pole · 125 A	—	—	—	3KD3260-2NE20-0, 3KD3260-0NE20-0	—	—
6-pole · 160 A	—	—	—	3KD3460-2NE20-0, 3KD3460-0NE20-0	—	—
6-pole · 200 A	—	—	—	3KD3660-0PE20-0	—	—
6-pole · 250 A	—	—	—	3KD3860-0PE20-0	—	—
6-pole · 275 A	—	—	—	—	C316 T206/48 STM	—
6-pole · 315 A	—	—	—	3KD4060-0PE20-0	—	—
6-pole · 400 A	—	—	—	3KD4260-0PE20-0	—	—
6-pole · 500 A	—	—	—	3KD4460-0QE20-0	—	—
6-pole · 630 A	—	—	—	3KD4660-0QE20-0	—	—
6-pole · 800 A	—	—	—	3KD4860-0QE20-0	—	—
6-pole · 1000 A	—	—	—	3KD5060-0RE20-0	—	—
6-pole · 1250 A	—	—	—	3KD5260-0RE20-0	—	—
6-pole · 1600 A	—	—	—	3KD5460-0RE20-0	—	—
poles not stated in title · 10 A	—	VCF02GE, VBF02GE	—	—	—	—
poles not stated in title · 12 A	T0-3-15683/EA/SVB	VCF02, VBF02, VBD02, VCCDN12, VCDN12	—	—	—	—
poles not stated in title · 16 A	—	VCF01GE, VBF01GE, VCFN20GE	LBAS316TPN	—	—	328231, 032834, 26536, 328200, 26545
poles not stated in title · 20 A	T0-2-15432/XZ, T0-1-8220/XZ	VCF01, VCDN20, VCF0GE, A9E18073, A9E18071	—	—	CG8 A410-600E	—
poles not stated in title · 25 A	P1-25/I2/SVB/N, P1-25/M4/ SVB, P1-25/V/SVB/N, P1-25/ M4/SVB/N/HI11, P1-25/EA/ SVB/N	VCF0, VCD0, VBF0, VBD0, VCF1GE	LBAS325TPN	—	—	1414602, 1414606, 26539, 26537, 26546
poles not stated in title · 32 A	P1-32/EA/SVB/N, P1-32/M4/ SVB/HI11, P1-32/I2/SVB/N, P1-32/EA/SVB/HI11, P1-32/ M4/SVB/N/HI11	VCF2GE, VBF2GE, VBD1, VBF1, VCCF1	—	—	CA25B A441-600E, CA25B A410-600E	—
poles not stated in title · 40 A	P1-40/EA/SVB/N, P1-40/EA/ SVB-SW/N, P1-40/EA/SVB, P1-40/EA/SVB-SW, P1-40/ M4/SVB/HI11	VCF2, VCD2, VBF2, VBD2	—	—	C32 N-6422 E	—

poles not stated in title · 50 A	—	VBF3GE, VCF3GE	—	3NC1492, 3NC1493, 3NC1491	—	—
poles not stated in title · 63 A	P3-63/M4/K2-PR/N, P3-63/ EA/SVB/N/HI11, P3-63/V/ SVB/N/HI11, P3-63/M4/SVB/ HI11, N1-63	VCF3, VBF4GE, VBF3, VCF4GE	2CCE160300R0131, 2CCE160301R0131	5TE2515-1	KG64B.T204/01.E, C42 N-6422 E, 1457146	—
poles not stated in title · 80 A	1414067, 1414055, 1414052, 1414070, 1414066	VCF4, VBF4	—	—	KG80 T204/01 E	—
poles not stated in title · 100 A	P3-100/M4/SVB/HI11, P3-100/I5/SVB/N, P3-100/M4/ SVB, P3-100/V/SVB/N/HI11, P3-100/EA/SVB/N/HI11	VBF5GEN	—	3NC2292, 3NC2293	—	—
poles not stated in title · 125 A	N1-125	VCF5, VBF5	—	—	KG125 T203/D-A082 STM	—
poles not stated in title · 140 A	—	VBF6GEN	—	—	—	—
poles not stated in title · 160 A	—	—	OT160EVFCC3T	—	KG160 T203/D-A077 STM	—
poles not stated in title · 175 A	—	VCF6, VBF6	—	—	—	—
poles not stated in title · 200 A	—	—	OT200KFCC4T	—	—	—
poles not stated in title · 250 A	XNH1-S250	—	OT250KFCC4T	—	KG250 T203/D-A075 STM	—
poles not stated in title · 315 A	—	—	OT315KFCC4T	—	—	—
poles not stated in title · 400 A	XNH2-S400, N3-400	—	—	—	—	—
poles not stated in title · 630 A	N3-630, XNH3-S630	—	—	—	—	—
poles not stated in title · 1600 A	N4-4-1600, N4-4-1250, N4-1250	—	—	—	—	—

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