Contact sequence	Front plate no.	Main contacts	Auxiliary contacts		Max. motor rating AC-23 A, 400/415 V, 50/60 Hz	Rated uninterrupted current	Flush mounting **Front IP65**		Std. pack	Surface mounting **IP65** totally insulated		Std. pack	Rear mounting **Front IP65**		Std. pack	**Information relevant for export to North America**
		Pole			400 V		**Part no.** Article no.	**Price** See price list		**Part no.** Article no.	**Price** See price list		**Part no.** Article no.	**Price** See price list		
	FS 908	N/O	N/O	N/C	P kW	I_u A										
Main switch as emergency switching off/emergency stop device																
With red rotary handle and yellow locking collar To IEC/EN 60204-1, VDE 0113 Part 1 Lockable in the 0 (Off) position																
With auxiliary contacts																
1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10 0 11 0 12 0		3	2	1	6.5	20	**T0-3-15683/EA/SVB**[1] 015571		1 Off	**T0-3-15683/I1/SVB** 207157		1 Off	**T0-3-15683/V/SVB**[1] 015634		1 Off	1)
		3	2	1	13	32	**T3-3-15683/EA/SVB**[1] 040478			**T3-3-15683/I2/SVB**[2] 207206		1 Off	**T3-3-15683/V/SVB**[1] 045224			Product Standards: UL 508; CSA-C22.2 No. 14-05; IEC/EN 60947-3; CE marking UL File No.: E36332 UL CCN: NLRV CSA File No.: 12528 CSA Class No.: 3211-05 NA Certification: UL Listed, CSA certified Suitable for: Branch circuits, suitable as motor disconnect Degree of Protection: IEC: IP65; UL/CSA Type 3R, 12
1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10 0 11 0 12 0		3 + N	1	1	6.5	20	**T0-3-15680/EA/SVB**[1] 038875			**T0-3-15680/I1/SVB** 207153		1 Off	**T0-3-15680/V/SVB**[1] 043621			
					13	32	**P1-25/EA/SVB/N/HI11**[1] 048367						**P1-25/V/SVB/N/HI11**[1] 053113			
					13	32	**T3-3-15680/EA/SVB**[1] 012002			**T3-3-15680/I2/SVB**[2] 207202		1 Off	**T3-3-15680/V/SVB**[1] 016748			
1 0 2 0 3 0 4 0 5 0 6 0 NO NC 13 0 14 0 21 0 22 0		3 + N	1	1	15	32	**P1-32/EA/SVB/N/HI11**[1] 057859						**P1-32/V/SVB/N/HI11**[1] 062605			
1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10 0 11 0 12 0		3 + N	1	1	6.5	20	**T0-3-8901/EA/SVB**[1] 231932		1 Off	**T0-3-8901/I1/SVB** 231934		1 Off				2)
					13	32	**T3-3-8901/EA/SVB**[1] 231945			**T3-3-8901/I2/SVB**[2] 218987		1 Off				Product Standards: UL 508; CSA-C22.2 No. 14-05; CSA-C22.2 No. 94; IEC/EN 60947-3; CE marking UL File No.: E36332 UL CCN: NLRV CSA File No.: 12528 CSA Class No.: 3211-05 NA Certification: UL Listed, CSA certified Suitable for: Branch circuits, suitable as motor disconnect Degree of Protection: IEC: IP65; UL/CSA Type 3R, 12
					22	63	**T5B-3-8901/EA/SVB**[3] 207420			**T5B-3-8901/I4/SVB**[3] 207244		1 Off	**T5B-3-8901/V/SVB**[3] 207422		1 Off	
					30	100	**T5-3-8901/EA/SVB** 207408		1 Off	**T5-3-8901/I5/SVB** 207277		1 Off				
1 0 2 0 3 0 4 0 5 0 6 0 NO NC 13 0 14 0 21 0 22 0		3 + N	1	1	37	63	**P3-63/EA/SVB/N/HI11**[1] 067351		1 Off	**P3-63/I4/SVB/N/HI11**[1] 207350		1 Off	**P3-63/V/SVB/N/HI11**[1] 072097		1 Off	3)
		3 + N	1	1	50	100	**P3-100/EA/SVB/N/HI11**[1] 076843			**P3-100/I5/SVB/N/HI11**[1] 207380		1 Off	**P3-100/V/SVB/N/HI11**[1] 081589			Product Standards: UL 508; CSA-C22.2 No. 14-05; IEC/EN 60947-3; CE marking UL File No.: E36332 UL CCN: NLRV7 CSA File No.: 12528 CSA Class No.: 3211-05 NA Certification: UL Listed, CSA certified Suitable for: Branch circuits, suitable as motor disconnect Degree of Protection: IEC: IP65; UL/CSA Type 1, 3R, 12, 13
1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10 0 11 0 12 0 13 0 14 0 15 0 16 0		6	1	1	6.5	20	**T0-4-15682/EA/SVB**[1] 019892			**T0-4-15682/I1/SVB** 207161		1 Off	**T0-4-15682/V/SVB**[1] 024638			
					13	32	**T3-4-15682/EA/SVB**[1] 054716			**T3-4-15682/I2/SVB**[2] 207210		1 Off	**T3-4-15682/V/SVB**[1] 059462			
					22	63	**T5B-4-15682/EA/SVB**[3] 207425			**T5B-4-15682/I4/SVB**[3] 207246		1 Off	**T5B-4-15682/V/SVB**[3] 207427			
					30	100	**T5-4-15682/EA/SVB** 207413			**T5-4-15682/I5/SVB** 207281		1 Off	**T5-4-15682/V/SVB** 207415		1 Off	
1L1 0 1T1 0 1L2 0 1T2 0 1L3 0 1T3 0 2L1 0 2T1 0 2L2 0 2T2 0 2L3 0 2T3 0 13 0 14 0 21 0 22 0		6	1	1	55	160				**T6-160-6/I45/SVB/HI11**[5] 201448			**T6-160-6/V/SVB/HI11** 200619			**Notes** 5) Enclosure without flanges with K95/1N/BR 6) With KS4-CI and K150/1/BR: Ingress protection IP64
1L1 0 1T1 0 1L2 0 1T2 0 1L3 0 1T3 0 2L1 0 2T1 0 2L2 0 2T2 0 2L3 0 2T3 0 103 0 104 0 101 0 102 0		6	1	1	132	275				**T8-3-8342/I48/SVB/HI11**[6] 201450			**T8-3-8342/V/SVB/HI11** 200620			