

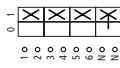
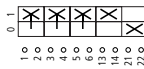
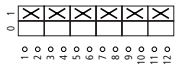
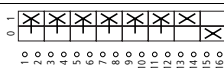
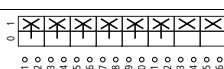
Ordering

Load-current switch - Safety switch

xCommand P1, P3, T5(B)

Moeller HPL0211-2007/2008

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Contact sequence	Main conducting paths	Auxiliary contacts	Max. motor rating	Rated uninterrupted current	Design	Part no. Article no.	Price see price list	Std. pack
Front plate no.	No. of poles		AC-23A					
			400/415 V 50-60 Hz					
FS 908	N/O	N/O	N/C	P	I_u			
				kW	A			
Safety switches with warning label								
								
For use as Emergency-Stop device ¹⁾								
	3	0	0	13	25	Surface mounting IP65	P1-25/I2-SI 207308	1 off
	3	0	0	15	32		P1-32/I2-SI 207329	1 off
	3	0	0	37	63		P3-63/I4-SI 207361	1 off
	3	0	0	50	100		P3-100/I5-SI 207386	1 off
	3 + N	0	0	13	25		P1-25/I2-SI/N 207312	1 off
	3 + N	0	0	15	32		P1-32/I2-SI/N 207333	1 off
	3 + N	0	0	37	63		P3-63/I4-SI/N 207365	1 off
	3 + N	0	0	50	100		P3-100/I5-SI/N 207390	1 off
	3	1	1	13	25		P1-25/I2-SI/Hi11 207310	1 off
	3	1	1	15	32		P1-32/I2-SI/Hi11 207331	1 off
	3	1	1	37	63		P3-63/I4-SI/Hi11 207363	1 off
	3	1	1	50	100		P3-100/I5-SI/Hi11 207388	1 off
	6	0	0	22	63		T5B-3-8342/I4-SI 207250	1 off
	6	0	0	30	100		T5-3-8342/I5-SI 207447	1 off
	6	1	1	22	63		T5B-4-15682/I4-SI 207254	1 off
	6	1	1	30	100		T5-4-15682/I5-SI 207285	1 off
	6	2	0	22	63		T5B-4-8903/I4-SI 207258	1 off
	6	2	0	30	100		T5-4-8903/I5-SI 207289	1 off
Without Emergency-Stop function²⁾								
	3	0	0	13	25	Surface mounting IP65	P1-25/I2-SI-SW 207309	1 off
	3	0	0	15	32		P1-32/I2-SI-SW 207330	1 off
	3	0	0	37	63		P3-63/I4-SI-SW 207362	1 off

Notes¹⁾ According to IEC/EN 60204-1, VDE 0113 Part 1²⁾ With black rotary handle and locking ring