

xCommand T, P

Moeller HPL0211-2007/2008

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


Rotary switches, switch-disconnectors

Contact sequence Front plate no.	Main conducting paths	Auxiliary contacts	Max. motor rating	Rated uninterrupted current	Design	Protection type	Part no. Article no.	Price see price list	Std. pack
FS 908	No. of poles N/O	N/O L N/C	AC-23A 400/415 V 50-60 Hz	I_u A					

Main switches, maintenance switches

According to IEC/EN 60204-1, VDE 0113 Part 1; with red rotary handle and yellow locking collar, lockable in 0 position

As Emergency-Stop device

	1	0	0	6.5	20	Surface mounting	IP65	T0-1-8200/I1/SVB 207145	1 off
	1	0	0	6.5	20	Flush mounting	Front IP65	T0-1-8200/EA/SVB 053110	
	1	0	0	6.5	20	Rear mounting	Front IP65	T0-1-8200/V/SVB 057856	
	1	0	0	13	32	Surface mounting	IP65 <small>totally insulated</small>	T3-1-8200/I2/SVB 207200	
	1	0	0	13	32	Flush mounting	Front IP65	T3-1-8200/EA/SVB 066576	
	1	0	0	22	63	Surface mounting	IP65 <small>totally insulated</small>	T5B-1-8200/I4/SVB 207240	
	1	0	0	22	63	Flush mounting	Front IP65	T5B-1-8200/EA/SVB 094279	
	2	0	0	6.5	20	Surface mounting	IP65 <small>totally insulated</small>	T0-1-102/I1/SVB 207143	
	2	0	0	6.5	20	Flush mounting	Front IP65	T0-1-102/EA/SVB 091078	
	2	0	0	6.5	20	Rear mounting	Front IP65	T0-1-102/V/SVB 095824	
	2	0	0	13	32	Surface mounting	IP65 <small>totally insulated</small>	T3-1-102/I2/SVB 207198	
	2	0	0	13	32	Flush mounting	Front IP65	T3-1-102/EA/SVB 014374	
	2	0	0	13	32	Rear mounting	Front IP65	T3-1-102/V/SVB 019120	
	2	0	0	22	63	Surface mounting	IP65 <small>totally insulated</small>	T5B-1-102/I4/SVB 207238	
	2	0	0	22	63	Flush mounting	Front IP65	T5B-1-102/EA/SVB 094469	
	2	0	0	30	100	Surface mounting	IP65 <small>totally insulated</small>	T5-1-102/I5/SVB 207273	
	3	0	0	6.5	20	Surface mounting	IP65 <small>totally insulated</small>	T0-2-1/I1/SVB 207147	
	3	0	0	6.5	20	Flush mounting	Front IP65	T0-2-1/EA/SVB 038873	
	3	0	0	6.5	20	Rear mounting	Front IP65	T0-2-1/V/SVB 043619	
	3	0	0	13	25	Surface mounting	IP65 <small>totally insulated</small>	P1-25/I2H/SVB¹⁾ 226900	
	3	0	0	13	25	Surface mounting		P1-25/I2/SVB 207293	
	3	0	0	13	25	Flush mounting	Front IP65	P1-25/EA/SVB 041097	
	3	0	0	13	25	Rear mounting	Front IP65	P1-25/V/SVB 055335	
	3	0	0	15	32	Surface mounting	IP65 <small>totally insulated</small>	P1-32/I2H/SVB¹⁾ 227868	
	3	0	0	15	32	Surface mounting		P1-32/I2/SVB 207314	
	3	0	0	15	32	Flush mounting	Front IP65	P1-32/EA/SVB 081438	
	3	0	0	15	32	Rear mounting	Front IP65	P1-32/V/SVB 095676	
	3	0	0	37	63	Surface mounting	IP65 <small>totally insulated</small>	P3-63/I4/SVB 207343	
	3	0	0	37	63	Flush mounting	Front IP65	P3-63/EA/SVB 031607	
	3	0	0	37	63	Rear mounting	Front IP65	P3-63/V/SVB 048218	

Notes ¹⁾ Enclosures with hard metric knock-outs