

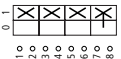
Ordering

Load current switches, ON/OFF switches

xCommand T, P

Moeller HPL0211-2007/2008

http://catalog.moeller.net

Contact sequence Front plate no.	Main conducting paths	Auxiliary contacts	Max. motor rating	Rated uninterrupted current	Design	Protection type	Part no. Article no.	Std. pack
 FS 908	No. of poles		AC-23A 400/415 V 50-60 Hz					
	 N/O	 N/O	 L/N/C P kW	 I _u A				
On-Off switches								
with black thumb grip and front plate								
Without auxiliary contacts								
 1 2 3 4 5 6	3	0	0	15	32	Surface mounting	IP65 	1off
	3	0	0	15	32	Surface mounting	IP65 	
	3	0	0	15	32	Flush mounting	Front IP65	
	3	0	0	15	32	Distribution board mounting	Front IP30	
	3	0	0	15	32	Centre mounting	Front IP65	
	3	0	0	15	32	Rear mounting	Front IP65	
	3	0	0	37	63	Surface mounting	IP65 	
	3	0	0	37	63	Flush mounting	Front IP65	
	3	0	0	37	63	Distribution board mounting	Front IP30	
	3	0	0	37	63	Rear mounting	Front IP65	
	3	0	0	45	125	Flush mounting	Front IP65	
	3	0	0	45	125	Rear mounting	Front IP65	
	3	0	0	50	100	Surface mounting	IP65 	
	3	0	0	50	100	Flush mounting	Front IP65	
	3	0	0	50	100	Distribution board mounting	Front IP30	
	3	0	0	50	100	Rear mounting	Front IP65	
	3	0	0	55	160	Flush mounting	Front IP65	
	3	0	0	55	160	Rear mounting	Front IP65	
	3	0	0	90	250	Flush mounting	Front IP65	
	3	0	0	90	250	Rear mounting	Front IP65	
	3	0	0	110	315	Flush mounting	Front IP65	
	3	0	0	110	315	Rear mounting	Front IP65	
 1 2 3 4 5 6 7 8	3 + N	0	0	6.5	20	Surface mounting	IP65 	
	3 + N	0	0	6.5	20	Flush mounting	Front IP65	
	3 + N	0	0	6.5	20	Distribution board mounting	Front IP30	
	3 + N	0	0	6.5	20	Centre mounting	Front IP65	
	3 + N	0	0	6.5	20	Rear mounting	Front IP65	

Notes

¹⁾ Enclosures with hard metric knock-outs