

Switch Type	Space Envelope Dia x Length (+ per add wafer)	Max Poles Per Switch	Indexing Angles	Max Poles/Switching Per Wafer	Rating
MU-MA	31 x 24 (+11)	12	15°	1 pole 2-24 ways	50mA @ 300Vac/dc, 500mA @ 30Vac/dc
			30°	7 poles 2-12 ways	
			36°	4 poles 2-10 ways	
			45°	1 pole 2-8 ways	
			60°	6 poles 2-6 ways	
MU-MK	40 x 24 (+13)	12	30°	7 poles 2-12 ways	150mA @ 250Vac/dc, 50mA @ 250Vdc, 500mA @ 30Vdc/ac
			45°	1 pole 2-6 ways	
			60°	6 poles 2-6 ways	
UB-MM	46 x 20 (+14)	8	15°	8 poles 2-24 ways	50mA @ 300Vac/dc, 500mA @ 30Vac/dc
UB-ML	46 x 20 (+14)	8	10°	1 pole 2-35 ways	50mA @ 300Vac/dc, 500mA @ 30Vac/dc
			20°	8 poles 2-18 ways	
UB-MSD	53 x 32 (+15)	8	30°	4 poles 2-12 ways	6 Amps @ 250Vac
			60°	4 poles 2-6 ways	
SL-MA	31 x 13 (+11)	8	30°	7 poles 2-12 ways	50mA @ 300Vac/dc, 500mA @ 30Vac/dc
			36°	4 poles 2-10 ways	
HD-MK	26 x 39 (+13)	20	30°	7 poles 2-12 ways	150mA @250Vac/dc, 50mA @ 250Vdc, 500mA @30Vdc/ac
			60°	6 poles 2-6 ways	
			90°	4 poles 2-4 ways	
HD-MSD	32 x 53 (+15)	12	30°	4 poles 2-12 ways	6 Amps @ 250Vac
			60°	4 poles 2-6 ways	
			90°	2 poles 2-4 ways	
J-MK	18 x 40 (+13)	10	30°	7 poles 2-12 ways	150mA @ 250Vac (rms), 50mA @ 250Vdc, 500mA @ 30Vac/dc
			60°	6 poles 2-6 ways	
A-MA	24 x 31 (+11)	10	30°	4 poles 2-12 ways	500mA @ 30Vac/dc
TC Ceramic	90 x 67 (+35)	4	30°	1 pole 2-11 ways	3KVdc.250mA, 300VA @ 20MHz

Please Note: In line with continued development we reserve the right to amend specification without prior notice (Rev 04/19)

Switch Type	Space Envelope Dia x Length (+ per add wafer)	Max Poles Per Switch	Indexing Angles	Max Poles/Switching Per Wafer	Rating
MU-	31 x 24		30°		
			36°	Indexing Mechanism Only	
			45°		
			60°		
UB-	46 x 20		10°	Indexing Mechanism Only	
			15°		
			20°		
			30°		
			45°		
			60°		
SL-	31 x 13		30°	Indexing Mechanism Only	
			36°		
HD-			30°		
	26 x 13		60°	Indexing Mechanism Only	
			90°		
J-	38 x 11		30°	Indexing Mechanism Only	
			60°		
A-	25 x 7		30°	Indexing Mechanism Only	

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