
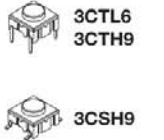


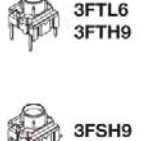


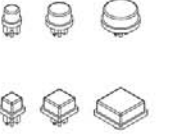

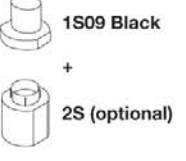

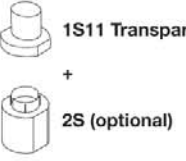


multimec® Variable height switches

mec is probably the most flexible switch manufacturer worldwide when it comes to fulfilling customers' specific height requirements. This selection guide on variable height switches is giving a simple overview of the many height options the multimec® switch line can offer and how to overcome the problems with adapting building heights.

	Switches	Caps and Actuators	Overall Height (mm)	Diameter (mm)	Page
		White – Black	6.4	6.5	27
		 Blue – Grey – Yellow – Red – Black	08.0 09.5 10.4 11.0 12.0 15.0	6.5	27
		 1GA09 Black 1GC09 Black + 2S (optional)	12.5 17.5-22.5 in steps of 1 mm	11.0 15.0	26
		 Blue – Grey – Yellow – Red – Black	10.4-22.5 Double Variability Above recess: 2.4-6.4 Below recess: 0-8.1	5.2 7.8 11.6 Square 5.2x5.2 7.8x7.8 11.6x11.6	28 29
		 1S09 Black + 2S (optional)	16.0 19.0 22.5 21.0-32.5 in steps of 1 mm	6.5	21
		 1S11 Transparent + 2S (optional)	16.0 19.0 22.5 21.0-32.5 in steps of 1 mm	6.5	21/13

The size of the switches, caps, actuators and bezels listed may not correspond to the actual size.