















































# unimec™

## PCB Mount Pushbutton Switches

This switch range is one of the smallest two pole switches available today. The contacts are capable of producing eight functions depending on the PCB layout. The unimec™ switch is available in momentary and alternate action models with standard silver contacts or optional gold contacts for low level switching. All unimec™ switches are available in low or high temperature models.

### See Tech Specs

### See under Pushbuttons

	Switches Low. Temp.	Switches High Temp.		Caps and Bezels	
	 15.500		Silent silver	  16.300 + 16.310	
		 15.420	Silent gold	   16.300 + 16.311 + 16.920	
	 15.501	 15.401	Momentary silver	   16.300 + 16.312 + 16.921	
	 15.502	 15.402	Momentary gold	    16.300 + 16.314 + 16.920 + 16.921	
	 15.551	 15.451	Alternate silver	    16.300 + 16.315 + 2x16.920/16.921	
	 15.552	 15.452	Alternate gold	   16.270 + 16.300 + 16.324	
				     16.270 + 16.300 + 16.325 + 16.327 + 16.922	
				     16.270 + 16.300 + 16.326 + 2x16.327/16.922	
				 16.700	
				 16.800	
				 16.300	
				 Vario Support 1x1 to 10x10	
				  Legends for 16.300 + 16.700	

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