

2000 Slide Switches - up to 5 position 10A 250Vac



- ▶ Slide switches
- ▶ Ratings up to 16A, 250V ac
- ▶ PCB and solder terminals
- ▶ 2, 3, 4 and 5 position
- ▶ Choice of circuits
- ▶ Choice of actuators



10A 250Vac T85
6(3)A 250Vac T85



UL CSA 16A 250Vac Non Inductive
UL CSA 4A 300Vac
UL65°C, file no. E45221, CSA file no. LR10990

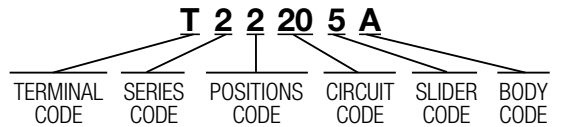


RoHS compliant

μ contact gap

Please specify: Standard action (SP116) or Light action (SP118).
2000 series lubrication is inorganic and does not degrade plastics.

Technical data on pages 4 & 5.



ORDER FORMAT

TERMINAL	SERIES	POS'N	CIRCUIT <small>Viewed from back</small>	SLIDER										
<p>K</p> <p>2.8 x 0.8</p> <p>R</p> <p>2.8 x 0.8</p> <p>T</p> <p>Solder</p> <p>X</p> <p>PCB 0.8 Sq.</p> <p>Y</p> <p>PCB 0.8 Sq. For mounting stability switches have extra "support" terminals</p> <p>* Nominal - Dimension varies with body type. For exact figure call factory</p>	2	2 Switching positions	10		0		6		D		L			
			20		1		7		E		N			
			30		2		9		G		P			
			40		3		A		H		R			
			10		4		B		J		S			
			20		5		C		K		T			
		30		3 Switching positions	10		3		6		9		12	
		20			7		4		10		13			
		30			8		5		11		14			
		40			9		6		12		15			
		10			10		7		13		16			
		20			11		8		14		17			
30		4 Switching positions	10		9		11		13					
20			12		12		14		16					
30			13		13		15		17					
40			14		14		16		18					
10			15		15		17		19					
20			16		16		18		20					
30		5 Switching positions	10		17		19		21					
20			18		20		22		23					
30			19		21		23		24					
40			20		22		24		25					
10			21		23		25		26					
20			22		24		26		27					



X22205C



T2220EC



T23206A



T24306A



T25302A

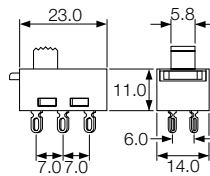


T25100A

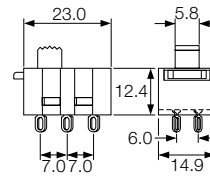
BODY		OPTIONS
C 2 positions 	H 2 positions 	Color For custom slider colors call the factory. A full range is available for large orders
A 3 positions 	H 3 positions 	
A 4 positions 	H 4 positions 	
A 5 positions 		

DIMENSIONS (mm)

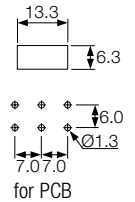
2 Position C body



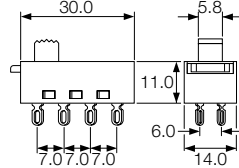
2 Position H body



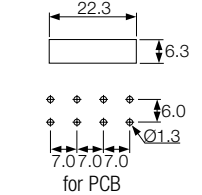
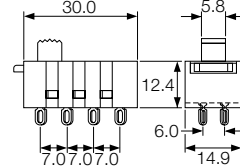
Cut-out/PCB Matrix



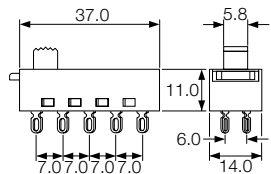
3 Position A body



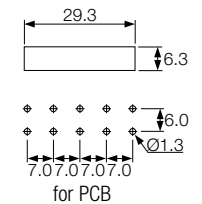
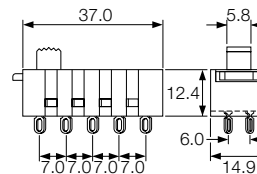
3 Position H body



4 Position A body



4 Position H body



5 Position A body

