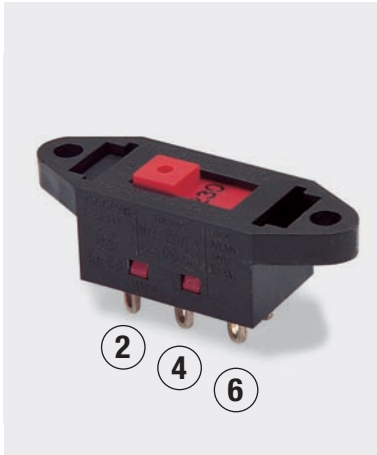


2000 Slide Switches - Snap fit and panel mount 10A 250Vac



- ▶ 2 way 'voltage selector'
- ▶ Ratings up to 16A, 250V ac
- ▶ Snap fit and panel mount
- ▶ PCB & solder terminals
- ▶ 2 and 3 position
- ▶ Choice of circuits
- ▶ Choice of actuators

Approvals and specifications



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



UL CSA 16A 250Vac Non Inductive
 UL CSA 4A 300Vac
 UL 65°C, file no. E45221, CSA file no. LR10990

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.

115/230 is preferred legend

T 2 2 20 5 B ---

TERMINAL SERIES POSITIONS CIRCUIT SLIDER BODY PRINT, COLOUR, ETC

slide switches

TERMINAL	SERIES	POS'N	CIRCUIT <small>Viewed from back</small>	SLIDER				
K 2.8 x 0.8	2	Switching positions	10 	0 	6 	C 	L 	S
			20 	2 	7 	D 	M 	T
			30 	3 	8 	E 	N 	
			40 	4 	9 	H 	P 	
R 2.8 x 0.8	2	Switching positions	10 	5 	A 	K 	R 	
			20 	2 				
			30 	3 				
			40 	4 				
T Solder	2	Switching positions	10 	2 	3 	4 	5 	
			20 	6 	7 	8 	9 	
			30 	0 	1 	2 	3 	
			40 	4 	5 	6 	7 	
X PCB 0.8 Sq. For mounting stability switches have extra "support" terminals * Nominal - Dimension varies with body type. For exact figure call sales	3	Switching positions	10 	2 	3 	4 	5 	
			20 	6 	7 	8 	9 	
			30 	0 	1 	2 	3 	
			40 	4 	5 	6 	7 	



T22208E ---



T22308E ---



T2230MF ---



T22205B ---



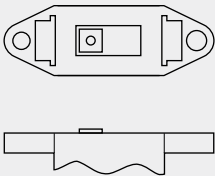
T22305B ---



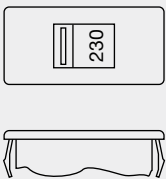
T23204B ---

BODY

B With mounting holes

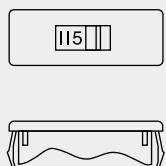


E Snap fit



Cut-outs must be punched in the direction of insertion

F Snap fit (single pole ON OFF only)



Cut-outs must be punched in the direction of insertion

OPTIONS

Colour

For custom slider colours call sales. A full range is available for large orders

Standard body colour is black

Legend printing

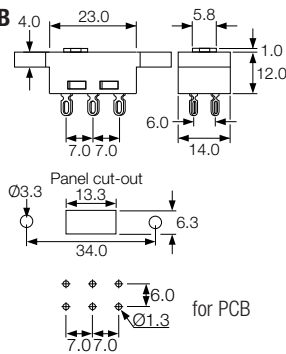
A wide range is available

For all options call sales

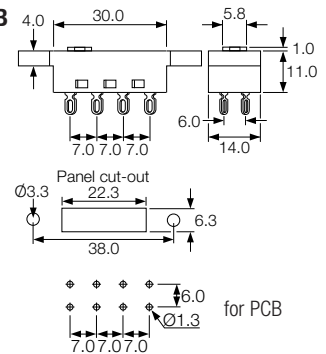
DIMENSIONS (mm)

Cut-out / PCB Matrix

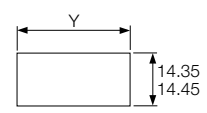
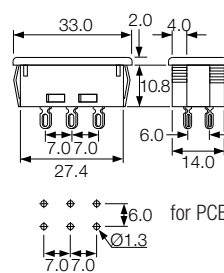
2 Pos B



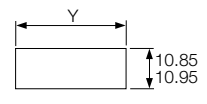
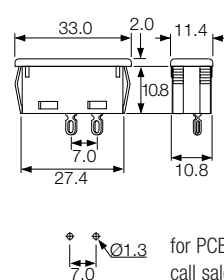
3 Pos B



2 Pos E



2 Pos F



slide switches