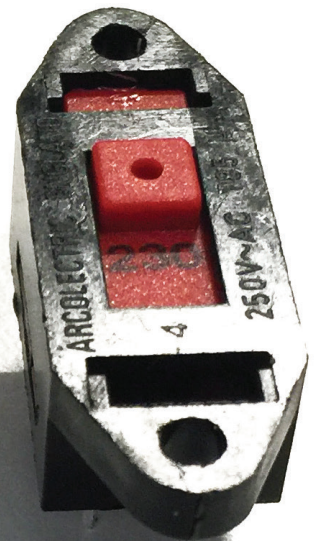
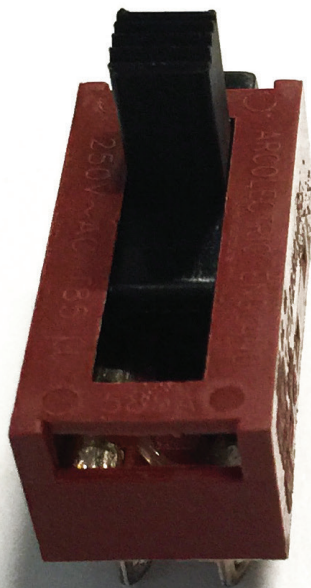


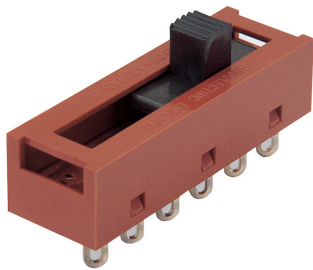
With up to 5 switching positions as well as multiple terminal, circuit and slider options, Bulgin's board mounted power slide switches can be configured to suit your needs. We also offer a wide range of voltage selector types that can be either snapped into a panel or flange mounted.

- Ratings up to 16A, 250V ac
- PCB and solder terminals
- Voltage Selector Models
- Snap in and flange mounting
- 2, 3, 4 and 5 position
- Choice of circuits
- Choice of actuators



2000 Slide Switches - up to 5 position

10A 250Vac



Key Features

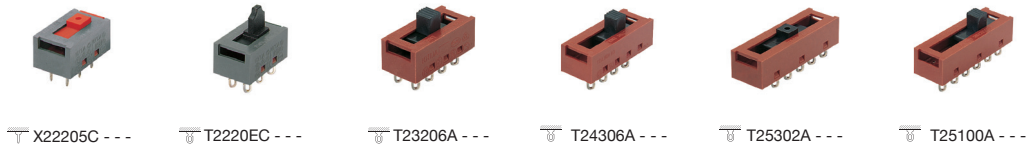
- Slide switches
- Ratings up to 16A, 250V ac
- PCB and solder terminals
- 2, 3, 4 and 5 position
- Choice of circuits
- Choice of actuators

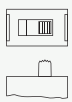

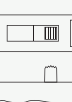
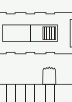
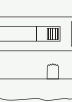
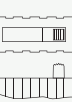

Approvals and specifications

- ☑ 10A 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.

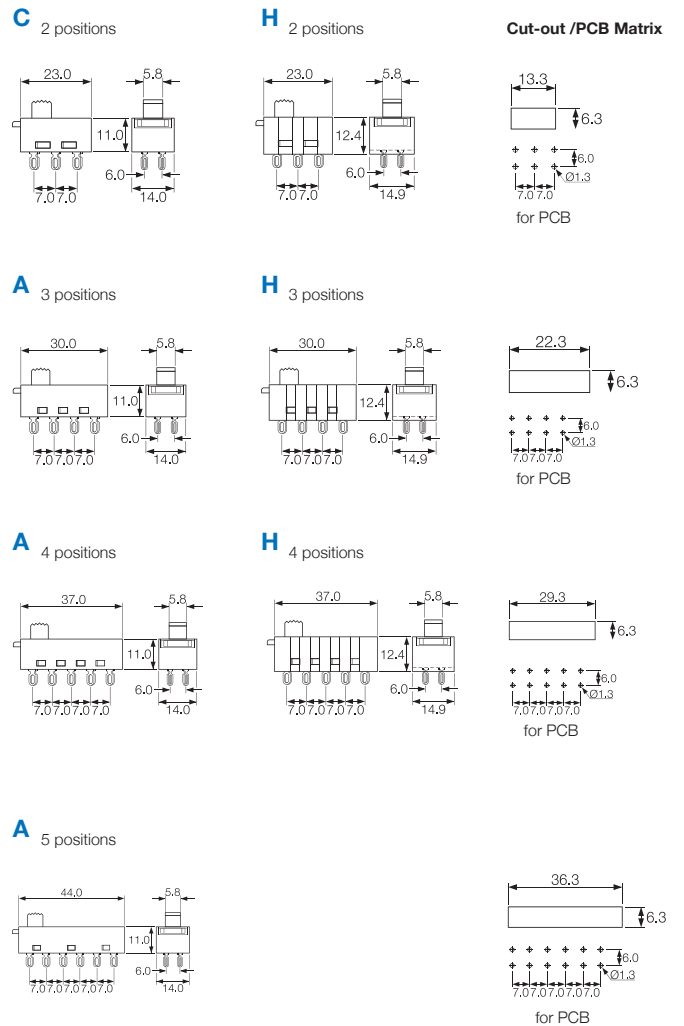
Terminal	Series	Position	Circuit	Slider
<p>K</p> <p>2.8 x 0.8</p> <p>R</p> <p>2.8 x 0.8</p> <p>T</p> <p>Solder</p> <p>X</p> <p>PCB 0.8 Sq.</p> <p>Y</p> <p>PCB 0.8 Sq.</p> <p>For mounting stability switches have extra "support" terminals</p> <p>* Nominal - Dimension varies with body type. For exact figure call sales</p>	<p>2</p>	<p>2</p> <p>Switching positions</p>	<p>10</p> <p>20</p> <p>30</p> <p>40</p> <p>3</p> <p>Switching positions</p> <p>10</p> <p>20</p> <p>30</p> <p>40</p> <p>4</p> <p>Switching positions</p> <p>10</p> <p>20</p> <p>30</p> <p>40</p> <p>5</p> <p>Switching positions</p> <p>10</p> <p>20</p> <p>30</p> <p>40</p>	<p>0</p> <p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p> <p>9</p> <p>A</p> <p>B</p> <p>C</p> <p>D</p> <p>E</p> <p>G</p> <p>H</p> <p>J</p> <p>K</p> <p>L</p> <p>N</p> <p>P</p> <p>R</p> <p>S</p> <p>T</p>

Examples



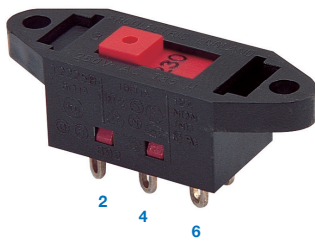
Body		Options
<p>C 2 positions</p> 	<p>H 2 positions</p> 	<p>Colour Call sales for custom colours. A full range is available for large orders.</p> <p>Legend printing A wide range is available. For all options call sales</p>
<p>A 3 positions</p> 	<p>H 3 positions</p> 	
<p>A 4 positions</p> 	<p>H 4 positions</p> 	
<p>A 5 positions</p> 		

Dimensions



2000 Slide Switches - Snap fit and panel mount

10A 250Vac



115/230 is preferred legend

Key Features

- 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

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

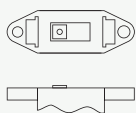
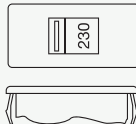
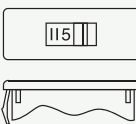
UL CSA 16A 250Vac Non Inductive
UL CSA 4A 300Vac
UL 65°C, file no. E45221, CSA file no. LR10990

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

Terminal	Series	Position	Circuit	Slider
K 2.8 x 0.8	2	2 Switching positions	10 	0
			20 	6
			30 	7
			40 	8
R 2.8 x 0.8	2	2 Switching positions	10 	2
			20 	7
			30 	8
			40 	9
T Solder	2	2 Switching positions	10 	3
			20 	6
			30 	7
			40 	8
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	3 Switching positions	10 	4
			20 	6
			30 	7
			40 	8

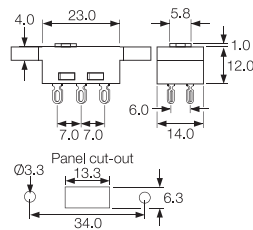
Examples



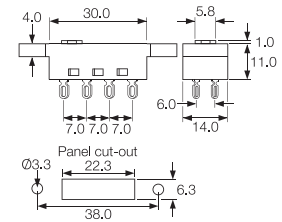
Body	Options
<p>B With mounting holes</p> 	<p>Colour Call sales for custom colours. A full range is available for large orders. Standard body colour is black.</p>
<p>E Snap fit</p> 	
<p>F Snap fit (single pole ON OFF only)</p> 	

Dimensions

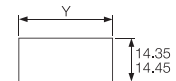
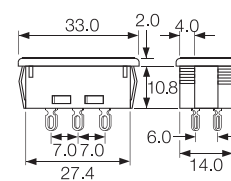
2 Pos B



3 Pos B

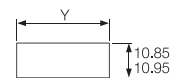
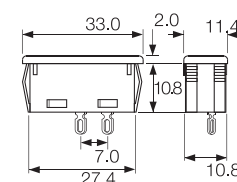


2 Pos E



Panel thickness	Dim. Y
0.8-1.2	29.75/29.85
1.63	30.15/30.25
2.0	30.35/30.45
2.5	30.55/30.65

2 Pos F



Panel thickness	Dim. Y
0.8-1.2	29.75/29.85
1.63	30.15/30.25
2.0	30.35/30.45
2.5	30.55/30.65