

# 8800 Thinline Rocker Switches

10A 250Vac



## Key Features

- Ultra thin rocker switch
- Ratings up to 15A, 250Vac
- Single and twin gang
- Panel cut out:  
Single 19.3 x 6.8  
Twin 19.3 x 13.4

## Approvals and specifications

10(6)A 250Vac T100 1E4 (10,000 Operations)  
6(2)A 250Vac T100 5E4 (50,000 Operations)  
Inrush rating 10/50A 1E4 (10,000 Operations)

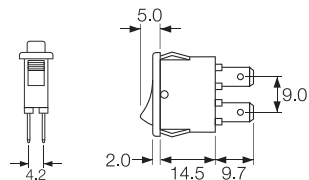
UL CSA 15A 250Vac (Twin unit is 10A 250Vac)  
UL CSA 125Vac 1/2hp  
UL 100°C, file E45221, CSA file LR10990

3mm contact gap.

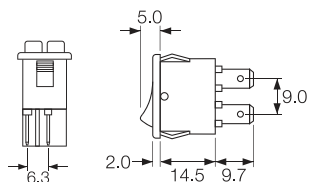
Terminal	Function	Rocker	Body	Body Colour	Rocker Colour						
<b>H</b>	<p>Switches are ON when pressed over terminal 1</p> <p><b>8800</b></p> <p>ON - OFF Single contact</p>		<p>A. Single contact</p> <p>Panel Cut      Bezel</p> <p>*Optional profile for orientation</p>	<p><b>B</b> Black</p> <p><b>R</b> Red</p>	<p><b>B</b> Black</p> <p><b>R</b> Red</p>						
<b>T</b>	<p>Switches are ON when pressed over terminal 1 or 3</p> <p><b>8800</b></p> <p>ON - OFF Twin contact</p>		<p>B. Single contact - Twin</p> <p>Panel Cut      Bezel</p> <p>*Optional profile for orientation</p> <p>Panel thickness      Dim X</p> <table border="0"> <tr> <td>0.75-1.2</td> <td>19.1/19.2</td> </tr> <tr> <td>1.25-1.99</td> <td>19.3/19.4</td> </tr> <tr> <td>2.00-3.00</td> <td>19.7/19.8</td> </tr> </table> <p>Cut-outs must be punched in the direction of insertion</p>	0.75-1.2	19.1/19.2	1.25-1.99	19.3/19.4	2.00-3.00	19.7/19.8	<p><b>W</b> White</p>	<p><b>W</b> White</p>
0.75-1.2	19.1/19.2										
1.25-1.99	19.3/19.4										
2.00-3.00	19.7/19.8										
<b>X</b>	<p><b>8800</b></p> <p>ON - OFF Twin contact</p>										

## Dimensions

8800VA (H terminals shown)



8800V/8800VA (H terminals shown)



Legend	Legend Colour	Options
Blank	Blank	<p><b>Finish</b> Matt finish only.</p> <p><b>Colour</b> Call sales for custom colours. A full range is available for large orders.</p> <p><b>Legend printing</b> Select from the examples or call sales for custom legends.</p>
<b>132</b>	<b>B</b> Black	
	<b>W</b> White	

## Examples



☐ X8800VA



☐ X8800VA  
☐ T8800VA ---



☐ X8800VA  
☐ T8800VA ---



☐ H8800V/H8800VA  
☐ T8800V/T8800VA



☐ H8800V/H8800VA  
☐ T8800V/T8800VA