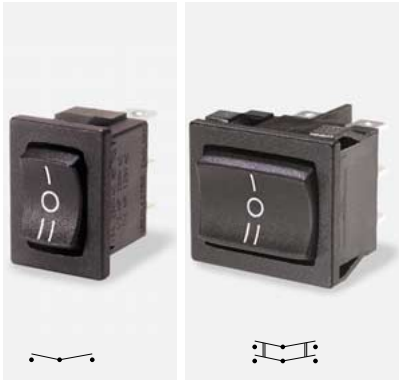


8620 & 8670 Rocker Switches - 3 Positions 10A 250Vac



- ▶ 3 position miniature rocker switch
- ▶ Ratings up to 15A, 250Vac
- ▶ Single & double pole
- ▶ Centre off switching
- ▶ Push on, solder and PCB terminals
- ▶ Matching indicators
- ▶ Bezel size
single: 21 x 15
double: 21 x 24

H8620VB --- H8670VB ---
 T8620VB --- T8670VB ---



10(4)A 250Vac T90



- UL CSA 15A 277Vac (Single pole)
- UL CSA 250Vac 1/2hp (Single pole)
- UL CSA 125Vac 1/4hp (Single pole)
- UL CSA 10A 277Vac (Double pole)
- UL CSA 125/250Vac 1/2hp (Double pole)
- UL CSA 277Vac 1/2hp (Single & Double pole)
- UL 90°C, file E45221, CSA file LR10990

In house test

10A 28Vdc



RoHS compliant

μ contact gap.
Technical data on pages 4 & 5.

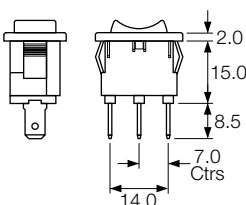
H 8620 V B ---

TERMINAL FUNCTION ROCKER BODY PRINT, COLOUR, ETC

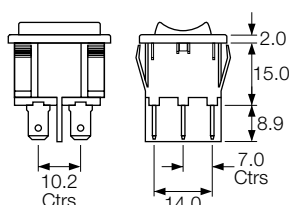
▶ TERMINAL	▶ FUNCTION	▶ ROCKER	▶ BODY	▶ OPTIONS
<p>H</p> <p>4.8 x 0.8 8.5</p>	<p>8620</p> <p>ON - OFF - ON Single pole</p>	<p>V Curved</p>	<p>B Single pole</p> <p>12.9 Panel thickness 0.75-1.24 1.25-1.99 2.00-3.00</p> <p>15.0 Dim X 19.1/19.2 19.3/19.4 19.7/19.8</p>	<p>Finish Matt finish only.</p> <p>Colour Call factory for custom colours. A full range is available for large orders.</p> <p>Legend printing Select from the examples or call factory for custom legends.</p> <p>Protective covers IP65 L167 for SP L180 for DP (designed to IP65) Snaps on to body, this reduces maximum acceptable panel thickness to 2.2mm.</p>
<p>T</p> <p>Ø2.15 6.4 Solder</p>	<p>8670</p> <p>ON - OFF - ON Double pole</p>		<p>B Double pole</p> <p>21.9 Panel thickness 0.75-1.24 1.25-1.99 2.00-3.00</p> <p>24.0 Dim X 19.1/19.2 19.3/19.4 19.7/19.8</p>	
<p>X</p> <p>4.0 8.0 PCB 0.8sq</p> <p>Double pole switches with X terminals are supplied without terminal barriers</p>			<p>Cut-outs must be punched in the direction of insertion</p>	

Dimensions (mm)

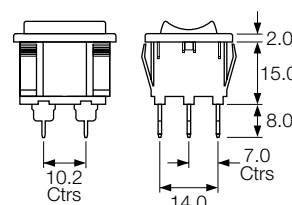
8620VB (H terminals shown)



8670VB (H terminals shown)



8670VB (X terminals shown)



Examples of printing

