

8600 Rocker Switches - Miniature 10A 250Vac Single & Double Pole

rocker switches



- ▶ Miniature rocker switch
- ▶ Ratings up to 16A, 250Vac
- ▶ Single & double pole
- ▶ ON/OFF, C/O, biased and centre off switching
- ▶ Push on, solder and PCB terminals
- ▶ Illuminated and non-illuminated
- ▶ Matching indicators
- ▶ Panel cut out
single: 19.3 x 12.9
double: 19.3 x 21.9

Approvals and specifications



10(4)A 250Vac T90 (unless noted below)



UL CSA See ratings below

UL 65°C, file E45221, CSA file LR10990

3mm contact gap except where marked μ .
Technical data on pages 4 & 5 (switches), 6 (indicators).

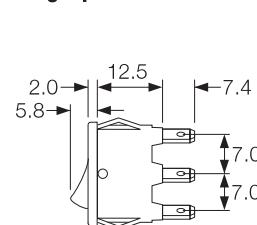
H 8653 V B ---

TERMINAL FUNCTION ROCKER BODY PRINT, COLOUR, VOLTAGE ETC

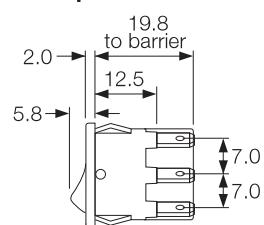
► TERMINAL	► FUNCTION	► ROCKER																																		
H 4.8 x 0.8	Approvals & ratings vary with function <table border="1"> <tr> <td></td> <td>ON OFF Switches are ON when pressed over terminal 3</td> <td></td> </tr> </table> <table border="1"> <tr> <td>8600 10(4)A 16A 250V, 10A 277V 1/2HP 277V, 1/4HP 125V</td> <td></td> <td>8650 10(4)A 10A 277V 1/2HP 277V, 1/4HP 125V</td> <td></td> </tr> </table> <table border="1"> <tr> <td>8601 6(1)A 16A 250V, 6A 277V</td> <td></td> <td>8651 6(1)A 6A 277V</td> <td></td> </tr> </table> <table border="1"> <tr> <td>8602 10A 6A 277V</td> <td></td> <td>8652 10(4)A 6A 277V</td> <td></td> </tr> </table> <table border="1"> <tr> <td>N/A</td> <td></td> <td>8653 10(4)A 6A 277V</td> <td></td> </tr> </table> <table border="1"> <tr> <td>8610 6(1)A 10A 277V 1/2HP 277V, 1/4HP 125V</td> <td></td> <td>8660 6(1)A 10A 277V, 1/2HP 277V 1/2HP 277V, 1/4HP 125V</td> <td></td> </tr> </table> <table border="1"> <tr> <td>8611 6A 277V</td> <td></td> <td>8661 6A 277V</td> <td></td> </tr> </table> <table border="1"> <tr> <td>8620 μ See page 16</td> <td></td> <td>8670 μ See page 16</td> <td></td> </tr> </table> <table border="1"> <tr> <td>8630 Indicator</td> <td></td> <td></td> </tr> </table>		ON OFF Switches are ON when pressed over terminal 3		8600 10(4)A 16A 250V, 10A 277V 1/2HP 277V, 1/4HP 125V		8650 10(4)A 10A 277V 1/2HP 277V, 1/4HP 125V		8601 6(1)A 16A 250V, 6A 277V		8651 6(1)A 6A 277V		8602 10A 6A 277V		8652 10(4)A 6A 277V		N/A		8653 10(4)A 6A 277V		8610 6(1)A 10A 277V 1/2HP 277V, 1/4HP 125V		8660 6(1)A 10A 277V, 1/2HP 277V 1/2HP 277V, 1/4HP 125V		8611 6A 277V		8661 6A 277V		8620 μ See page 16		8670 μ See page 16		8630 Indicator			V Curved V Curved (lit) H Slotted for actuator (8600 and 8610 only) F Flat Indicator only (Single pole)
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T 3.5 x 0.8 Solder																																				
X PCB 0.8 Sq																																				
Double Pole switches with "X" terminals are supplied without terminal barriers																																				



BODY		OPTIONS
B Single pole		
Panel cut-out	Bezel	
Single Pole dimensions for snap-in fixing		
Panel thickness	Dimension X	
0.75-1.24	19.1/19.2	
1.25-1.99	19.3/19.4	
2.00-3.00	19.7/19.8	
B (Double Pole) with terminal barrier		
BC (Double Pole) w/o terminal barrier		
Panel cut-out	Bezel	
Double Pole dimensions for snap-in fixing		
Panel thickness	Dimension X	
0.75-1.24	19.1/19.2	
1.25-1.99	19.3/19.4	
2.00-3.00	19.7/19.8	
Cut-outs must be punched in the direction of insertion		

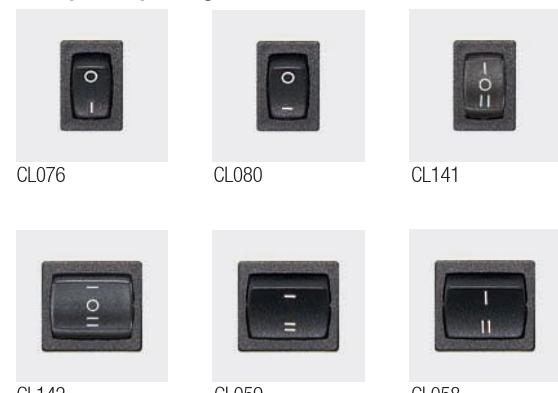
DIMENSIONS (mm)**Single pole**

Terminals shown
are "H" 4.8 push on type

Double pole

Terminal spacing
10.2 between pole centres

For 8620 and 8670 dimensions see page 16

Examples of printing**Single Pole options**

Most switches shown can have single pole switching in double pole bodies.