

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



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



UL CSA See ratings below
UL 65°C, file E45221, CSA file LR10990

In house test

Inrush 25A to EN61058-1 & 10A 28Vdc

3mm contact gap except where marked μ
Technical data on pages 4 & 5 (switches), 66 (indicators)

H 8653 V B ---

TERMINAL FUNCTION ROCKER BODY PRINT, COLOUR, VOLTAGE ETC

TERMINAL	FUNCTION	ROCKER
<p>H</p> <p>4.8 x 0.8</p>	<p>Approvals & ratings vary with function</p> <p>On Off Switches are ON when pressed over terminal 3</p>	<p>V Curved</p>
<p>T</p> <p>3.5 x 0.8 Solder</p>	<p>8600 \blacklozenge ON - OFF 10(4)A 16A 250V, 10A 277V</p> <p>8650 \blacklozenge ON - OFF 10(4)A 10A 277V</p>	<p>V Curved (lit)</p>
<p>X</p> <p>PCB* 0.8 Sq</p>	<p>8601 \uparrow ON - OFF (momentary ON) 6(1)A 16A 250V, 6A 277V</p> <p>8651 \uparrow ON - OFF (momentary ON) 6(1)A 6A 277V</p> <p>8602 \downarrow ON - OFF (momentary OFF) 10A 16A 250V, 10A 277V</p> <p>8652 \downarrow ON - OFF (momentary OFF) 10(4)A 6A 277V</p>	<p>D Paddle lever (Single pole non-lit only)</p>
<p>Y</p> <p>Right angle PCB 1.3 x 0.8 Contact the factory for details</p>	<p>8610 \blacklozenge ON - ON 6(1)A 10A 277V</p> <p>8660 \blacklozenge ON - ON 6(1)A 10A 277V, 1/2HP 277V 1/2HP 250V, 1/4HP 277V</p> <p>8611 ON - OFF (momentary 1 side) 6A 277V</p> <p>8661 ON - OFF (momentary 1 side) 6A 277V</p> <p>8620 μ ON - OFF - ON See page 14</p> <p>8670 μ ON - OFF - ON See page 14</p>	<p>F Flat Indicator only (Single pole)</p>
<p>*Switches with "X" terminals are supplied without terminal barriers</p>	<p>8630 Indicator</p>	





H8600VB ---
T8600VB ---



H8600VB ---
T8600VB ---



H8630FB ---
T8630FB ---



H8650VB ---
T8650VB ---



H8660VB ---
T8660VB ---

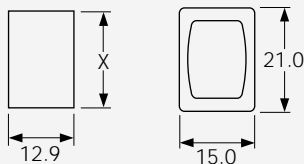


H8653VB ---
T8653VB ---

BODY

Panel cut-outs Flange
Cut-outs must be punched in the direction of insertion

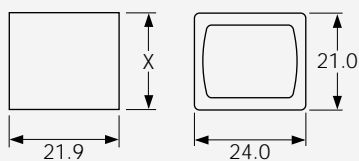
B Single pole



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



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

OPTIONS

Finish

Matt finish only

Colour

Call factory for custom colours
A full range is available for large orders

Legend printing

Select from the examples or call the factory for custom legends

Lamp voltage

Call factory for details of other available voltages

Blanking plate A8634FB

Dummy unit to fill unused panel holes
Single pole size only

Protective covers

L167 for SP

L180 for DP

(designed to IP65)

Snap on to bodies with V rocker or F lens
but reduce panel thickness by 0.8mm.
Not for use with momentary types

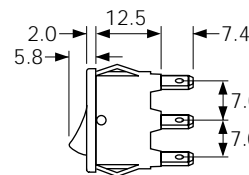


Single Pole options

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

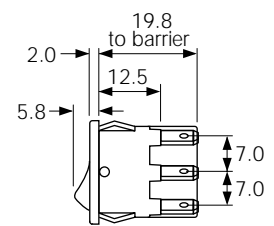
DIMENSIONS (mm)

Single pole



Terminals shown are "H" 4.8 push on type

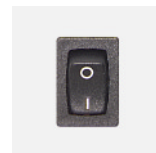
Double pole



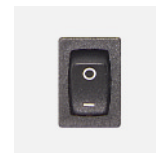
Terminal spacing 10.2 between pole centres

For 8620 and 8670 see page 14

Examples of printing



CL076



CL080



CL141



CL142



CL059



CL058