

8800 Slimline Rocker Switches 10A 250Vac



10(6)A 250Vac T100
6(2)A 250Vac T100 5E4
Inrush 75A to EN61058-1
10A 28Vdc

3mm contact gap.
Suitable for class II appliances.

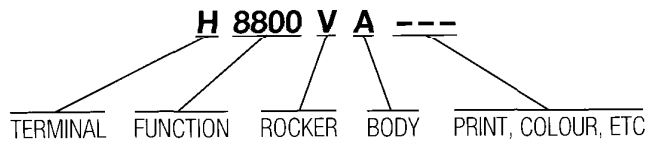
Additional technical data for this product range will be found on page 2.



H8800VA AAA
 T8800VA AAA

H8800VA AAC
 T8800VA AAC

Examples of full 10 figure product numbers appear under the photographs above. To order other variants use the chart opposite for the first 7 digits, then specify print, colour, etc.



▶ **TERMINAL CODE** ▶ **FUNCTION CODE** ▶ **ROCKER CODE** ▶ **BODY CODE**

H

4.8 x 0.8

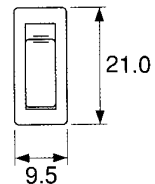
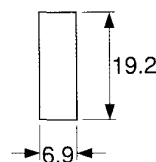


V
Curved

Panel cut-out

Flange

A

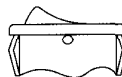


T

3.5 x 0.8
Solder terminal

8800

ON/OFF
Single pole



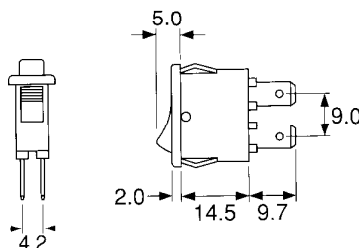
Dimensione for snap-in fixing

Panel thickness

0.75-1.24	19.1/19.2 x 6.8/6.9
1.25-1.99	19.3/19.4 x 6.8/6.9
2.0-3.0	19.7/19.8 x 6.8/6.9

Panel holes must be punched in direction unit is to be fitted.

Dimensions



Examples of printing



CL132



CL133