

1500 Rocker Switches-Single Pole 16A 250Vac



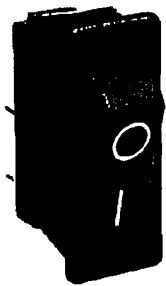
16(4)A 250Vac T125 Inrush 36A to EN61058-1
 For applications requiring 50,000 operations refer to page 20 (1300 series)
 20A 28Vdc
 UL CSA 16A 250Vac
 UL CSA (2 position) 250Vac 1hp, 125Vac ½hp
 UL CSA (3 position) 250Vac ½hp, 125Vac ¼hp

UL file no. E45221

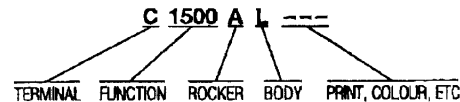
3mm contact gap except where shown μ .
 Suitable for class II appliances.
 Indicators available with red, amber, green or clear lenses (Specify 110V or 230V).
 On Off Switches are On when pressed over terminal 1.

◆ = Automatically assembled.

Additional technical data for this product range will be found on page 2.
 For high in-rush versions (1300 Series) see pages 20 and 21.



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



▶ TERMINAL CODE ▶

Code	Dimensions	Notes
C	6.3 x 0.8	9.1
H	4.8 x 0.8	9.1
K	2.0 x 2.8 x 0.8	9.1
T	7.0	02.1
U	3.2	02.1
X	4.0	9.1

PCB terminal 0.8 Sq

SWITCH FUNCTION CODE

Approvals & ratings vary with function

Code	Function
1500 ◆	ON/OFF
1501	ON/OFF moment on
1502	ON/OFF moment off
1510 ◆ μ	2 position change-over
1511 μ	2 position change-over momentary
1520 ◆ μ	3 position change-over centre off
1521 μ	3 position change-over centre off moment 1 side
1522 μ	3 position change-over centre off moment 2 sides
0430	Neon Indicator

▶ ROCKER CODE

Code	Description
A	Softline Matt only
G	Paddle lever
H	Slotted for Custom Adapters
N	Slimline sub-panel rocker Matt only
V	Curved Matt or glass
X	2 Colour rocker Matt only

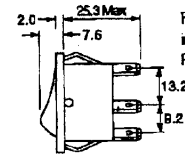
LENS CODE

Code	Description
A	Softline Matt only

▶ BODY CODE

Code	Panel cut-outs	Flanges
A	27.2 / 27.5	30.2
B	30.0 / 30.1	33.4
L	30.0 / 30.1	31.8
Q	28.2 / 28.3	30.2
R	28.5 / 28.8	31.5
T	28.2 / 28.3	30.2

DIMENSIONS



For snap-in fixing, panel holes must be punched in the same direction as the unit is to be fitted. Panel thickness between 0.75 and 2.5mm.

Moisture resistant switches

Certain switches can be assembled with an internal barrier for improved resistance against the ingress of water or dust. Applications should be discussed with Arcotec.

Moisture resistant covers (IP65)

Snap on to A, L, Q and T bodies. Add G after body code in catalogue number. (not suitable for momentary types.) A panel sealing washer W46 is available. Fitting these items reduces panel thickness range.

Examples of printing

EN602A	EN1091	EN822	EN695
EN722	EN727	EN730A	EN875A

