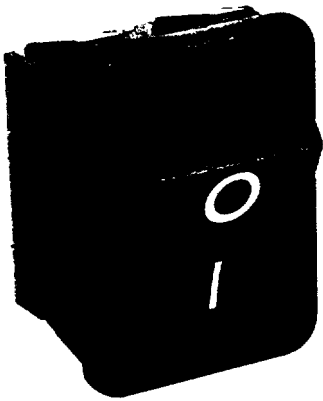


151-573

# Rocker Switches-Double Pole 10A or 16A 250V



C1550AB with 0 1 printing

**To create a catalogue number:**

Refer to the 4 columns below, shaded in grey, starting with "Terminal Code "

**Examples** of 7 digit catalogue numbers are given under the illustrations opposite  
Then describe in words

Rocker colour, Body colour, Matt or gloss finish, Rocker printing,  
Voltage (for illuminated units, 100/125V marked 110V, or 200/250V marked 230V)

Illuminated switches and indicators are available with red, amber, green or clear  
lenses/rockers

Switches have 3mm gap except where marked  $\mu$   
All switches suitable for class II appliances

For High in-rush versions (1300 Series) see pages 22 and 23

Full technical data for this product range will be found on pages 24 and 25



**14 Series: 10(3)A 250Vac T125**  
UL CSA 10A 250Vac  
1450 On Off only:  
10(4)A 250Vac T125 ++

**15 Series: 16(4)A 240Vac T85**  
UL CSA 16A 250Vac Non Ind.  
UL 250Vac 1hp 125Vac 1/2hp  
UL file no. E45221

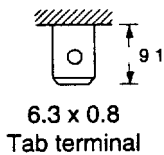
▷ **TERMINAL CODE**



**SWITCH FUNCTION CODE**

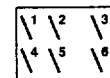
▷ **ROCKER CODE**

**C**



10(3)A

16(4)A



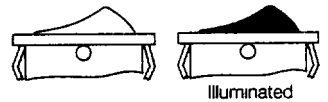
1450 ◆  
10(4)A ++

1550 ◆

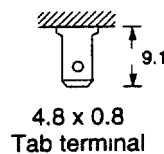
ON/OFF



**A** Softline Matt only



**H**



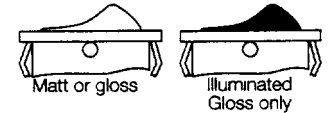
1451

1551  
HP Rating N/A

ON/OFF  
momen on



**V** Curved



1452

1552  
HP Rating N/A

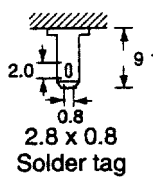
ON/OFF  
momen off



**N** Slimline sub-panel rocker  
Matt only



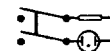
**K**



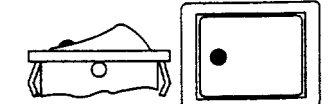
1453 ◆

1553 ◆

ON/OFF  
with light



**P** Illuminated window Matt only



1460 ◆  $\mu$

1560 ◆  $\mu$

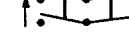
2 position  
change-over



1461  $\mu$

1561  $\mu$   
HP Rating N/A

2 position  
change-over  
momentary



1470 ◆  $\mu$

13 5A ONLY  
1570 ◆  $\mu$   
250V 1/2HP  
125V 1/4HP

3 position  
change-over  
centre off



**X** Softline 2 colour Rocker Matt only



1471  $\mu$

13 5A ONLY  
1571  $\mu$   
HP Rating N/A

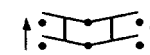
3 position change  
-over centre off  
momen 1 side



1472  $\mu$

13 5A ONLY  
1572  $\mu$   
HP Rating N/A

3 position change  
-over centre off  
momen 2 sides

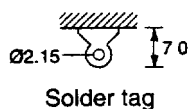


**LENS CODE**

**A** Softline Matt only



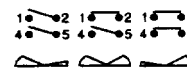
**T**



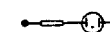
$\mu$  1484

Further circuits available on request (5A rated)

3 position  
selective  
OFF/A/A+B



Neon indicator



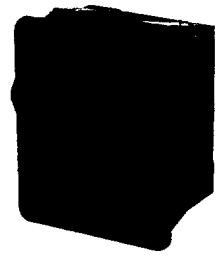
0480



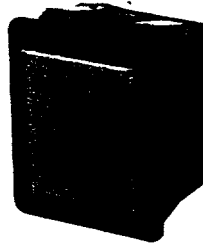
**C1550AB** 6 3 terminal, on/off switch, A rocker, B body



**C1553AB** 6 3 terminal, illuminated on/off switch A rocker, B body



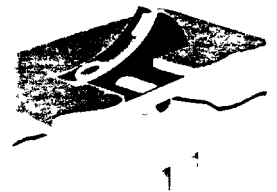
**H1453PT** 4 8 terminal on/off switch, P rocker with illuminated window, T body



**C0480AT** 6 3 terminal, indicator light A lens, T body



**C1470AB** 6 3 terminal 3 position change-over switch A rocker B body



**C1550NA** 6 3 terminal, on/off switch N rocker, A body Showing mounting method

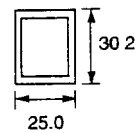
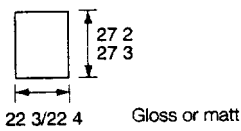
### BODY CODE

### DIMENSIONS

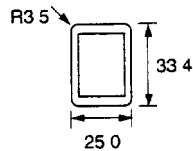
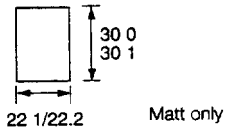
Panel cut-outs

Flanges

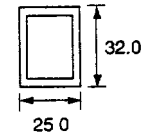
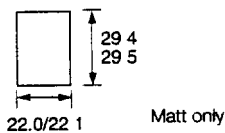
**A**



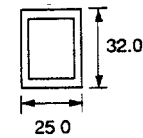
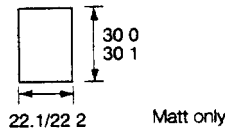
**B**



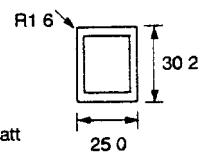
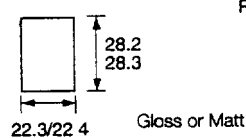
**D**



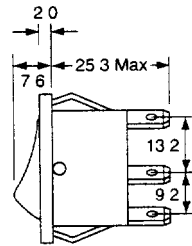
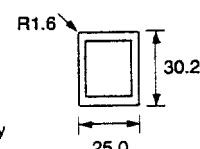
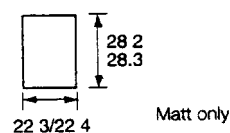
**L**



**Q**



**T**



Terminal spacing  
Poles 10.2 between centres

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

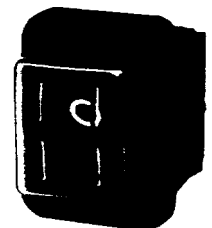
- A,Q** 0.75 and 3.3mm
- L,B,T** 0.75 and 2.5mm
- D** 0.75 and 1.2mm

#### Moisture resistant switches

Certain switches can be assembled with a special internal barrier to give improved resistance against the ingress of water or dust. Quote rocker code B (Same shape as rocker code A). This does not render the switch watertight. Applications should be discussed with Arcoelectric.

#### Moisture resistant covers.

Can be supplied to fit L or T bodies. Add suffix G to catalogue number, e.g. C1550AL-G. These covers snap on to the switch body and provide sealing to IP65. A washer W44 for improved switch/panel sealing is available.



#### NOTE

Most switches listed on this page can also be supplied with single pole switching in these double pole bodies