

1550 & 1350 Hi-Inrush Switches 150A to IEC65 and 16A 250Vac



1550 Series
16(4)A 250Vac T125
UL CSA 16A 250Vac
UL CSA (2 position) 250Vac 1hp, 125Vac ½hp
UL CSA (3 position) 250Vac ½hp, 125Vac ¼hp

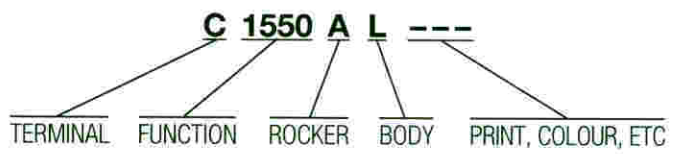
Inrush 36A to EN61058-1 & 20A 28Vdc (In house tests)

1350 Hi Inrush Series
150A Inrush to IEC 65
16(4)A 250Vac T85 1E4 (10,000 Operations)
UL CSA 20A 250Vac
UL CSA 250Vac 1hp, 125Vac ½hp

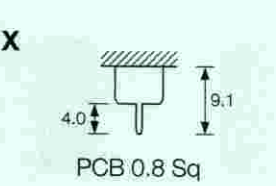
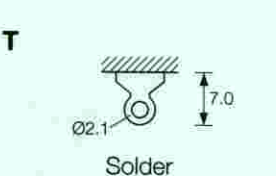
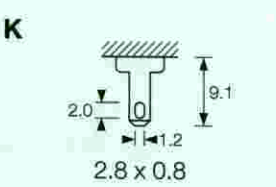
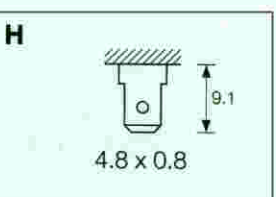
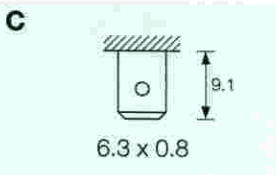
UL 85°C, file E45221
CSA file LR10990

20A 28Vdc (In house test)

3mm contact gap except where marked µ.



▶ TERMINAL CODE

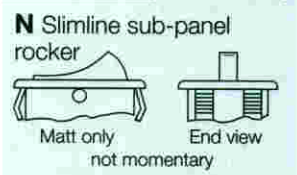


▶ SWITCH FUNCTION CODE

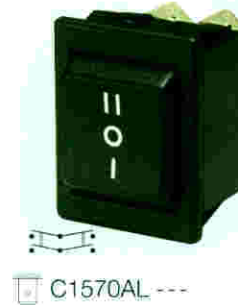
Approvals & ratings vary with function
On Off Switches are On when pressed over terminal 1

Standard 1550 ♦	High inrush 1350 ♦	ON - OFF 16(6)A T125 5E4 available on request
1551 HP Rating N/A		ON - OFF (momentary ON) ↑
1552 HP Rating N/A		ON - OFF (momentary OFF) ↓
1553 ♦	1353 ♦	ON - OFF Lit
1560 ♦ µ		ON - ON
1561 µ HP Rating N/A		ON - ON (momentary 1 side) ↓
1570 ♦ µ 250V 1/2HP 125V 1/4HP H terminal is rated T100 only		ON - OFF - ON
1571 µ HP Rating N/A H terminal is rated T100 only		ON - OFF - ON (momentary 1 side) ↑
1572 µ HP Rating N/A H terminal is rated T100 only		ON - OFF - ON (momentary 2 sides) ↑
SA ONLY *1484 µ Further circuits available		OFF - A - A+B Selective other circuits available
0480 X terminal N/A		Indicator

▶ ROCKER CODE

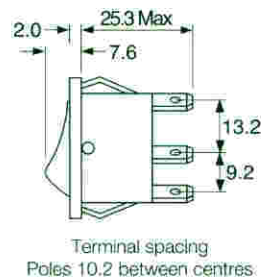


Most switches shown can be supplied with single pole switching in double pole bodies



BODY CODE		
Panel cut-outs*		Flanges
A	Gloss or Matt	
B	Matt only	
L	Matt only	
Q	Gloss or Matt	
R	Matt only	
T	Matt only	

DIMENSIONS



Panel thickness

A,Q	0.75 to 3.3mm
L,B,T	0.75 to 2.5mm
R	0.75 to 3.0mm

Moisture resistant covers (IP65)

Snap on to A, L, Q or T bodies (add G after body code). A panel sealing washer W42 is also available for certain body sizes. Covers or washers reduce panel thickness range & are not suitable for momentary types.



* Momentary Switches Panel cut-outs

Contact our Sales department for advice on cut-out sizes.

Examples of printing

