1550 Standard and 1350 High Inrush 150A to EN61058-1 and 16A 250Vac





Key Features

- Standard rocker switch 1350/53 high inrush
 - - O Double pole
- O Choice of switching circuits including 3 position
- O Splash resistant option
- Push-on, solder and PCB terminals

O Choice of bezel styles

O Choice of panel cut outs

- O Panel cut out 'A' style: 27.2 x 22.3mm
- Matching indicator
- No UL CSA 16A 250Vac, (2 posn) 250Vac 1hp, 125Vac 1/2hp, 1350 72 Vdc 7A (3 posn) 250 Vac 1/2hp, 125Vac 1/4hp. UL 85°C, file E45221, CSA file LR10990.

Approvals and specifications 1550 Series 16(4)A 250Vac T125

In house test:

10A 24Vdc—Indicative rating only. NB Types fitted with Neon will not illuminate for low DC voltage applications.

1350 series 16(4)A 250Vac T85 1E4 (10,000 Ops.) 1330 series 16(6)A 250Vac T125 5E4 (50,000 Ops.) 150A Inrush to EN61058-1.

Terminal		Func	tion		Rocker	Body
C	Standard 1550	ON - OFF	0480 X terminal N/A	•———	Softline Matt	Panel cut-out Bezel Cut-outs must be punched in the direction of insertion
9.1 6.3 x 0.8	1551 HP rating N/A	ON - OFF (momentary ON)	High Inrush 1350 Not W, X or B rocker	ON - OFF	B Splash resistant Softline	A 22.3/22.4 Gloss or Matt 30.2
H	1552 HP rating N/A	ON - OFF (momentary OFF)	1353 Not W, X or B rocker	ON - OFF Lit	V Curved	B 30.0 R3.5 33.4
4.8 × 0.8*	1553 Not W, X or B rocker	ON - OFF			Matt or Gloss Gloss only Lit (not momentary)	22.1/22.2 Matt only
K 2.0	1560 µ	ON - ON			Splash resistant Curved P Lit window Matt	30.0 R1.0 32.0 32.0 Att only 25.0
1.2 ± 1.2 ± 2.8 × 0.8*	1561 µ	ON - ON (Momentary 1 Side)			Lit (not momentary)	Q 7 R1.6 30.2
T (1) (2) (2) (3) (4)	1562 µ In house tests only	2 Circuit on - on			Two colour Matt (ON OFF only - not momentary)	22.3/22.4 Gloss or matt 25.0
Solder	1570 µ 125V & 250V 1/2 HP H terminal rated T100 only H terminal rated T100 only	ON - OFF - ON			Round	R 28.4 28.5 33.0/25.4 Matt only 28.9
3.2 Ø2.1 ₹ 3.2 Right angle "T" solder	1571 µ HP rating N/A H terminal rated T100 only	ON - OFF - ON (momentary 1 side)			Flat Lens Gloss (0480)	T R1.6 30.2
terminal	1572 µ HP rating N/A H terminal rated T100 only	ON - OFF - ON (momentary 2 sides)			Softline lens Matt (0480 only) as F but with raised profile	22.3/22.4 Matt only
92.1 → 3.2 PCB 0.8Sq*						



Approvals and specifications (continued)

91.6 UL CSA 20A 250Vac 1hp, 125Vac 1/2hp. UL 72Vdc 7A, 36Vdc 14A. UL 85°C, file E45221, CSA file LR10990.

In house test: 20A 24Vdc—Indicative rating only

Optional snap-in

M441 barrier

C1553AA with M616

guard Cut-out 22.0/22.1 x 29.4/29.5

Guard accepts "A"

body only

3mm contact gap except if marked μ .

Splash Resistance



1300 High inrush, positive break switching The 1300 series mechanism ensures contact welds formed at switch-on are positively separated by the plunger tube acting directly on the step in the moving contact.

Dimensions



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

* For cut-out details on momentary switches call sales

Red Gloss W White Lit Apples to both Plocker & Body White Lit Amber G Green C Clear Red W White A Amber G Green C Clear Clear Red Black Black Legend printing a cordens. Lamp voltage Call sales for custs legends. Lamp voltage Call sales for cust legends. Lamp voltage Call sales for custs legends. Protective cover Snaps on to A. L. bodies (add G aft or Call sales) T 7 12V Filament B 8 24Vdc Filament P anel saaling was is available for the body sizes. This redult incomes a series of the body sizes. This request is a voltage. Covers are not summertary types Covers are not summertary types.	Finish	Body Colour	Rocker Colour	Insert Colour	Lamp Voltage	Legend	Legend Colour	Options
Red Red Red Red Sales for cast legends. Applies to born (Noclase & Body)		_	В	 Blank	 Blank	— Blank	_ Blank	Matt is standard. Colour
Winte Winte Lit W Agrillers to both) Procker & Body Amber Amber Amber G G Green C C Clear R Red Examples Examples Examples Examples Ambles Black Select from the er or all sales for cust legends. Lit W White 5 12Vdc LED (P Rocker) W White Blanking plates A Dumny units to fi panel holds: Protective cover Snaps on to A, L, Loddis (add G aft cat at no). This redu thickness by 1mn 8 24Vdc Filament Panel sealing was is available for the body sizes. This r panel thickness on 1.00mm. Covers are not su momentary types								colours. A full range is available to
Applies to both Rocker & Body A Amber A Amber G Green C Clear R Red Examples Examples Examples T C1350AL T C1553PL T Shown with M614				Red	_	602A		Select from the exampl or call sales for custom
G Green C C Clear R Red 8 24Vdc LED (P Rocker) 7 12V Filament 8 24Vdc Filament Panel sealing was is available for the body sizes. This repanel thickness by 1.00mm. Covers are not su momentary types	Applies to both Rocker & Body		_		5			
Green C Clear R Red 8 24Vdc LED (P Rocker) 7 12V Filament 8 24Vdc Filament Panel sealing was is available for the body sizes. This panel thickness b 1.00mm. Covers are not su momentary types					12Vdc LED (P Rocker)			Blanking plates A0494 Dummy units to fill unu panel holes.
Examples Samples Samp			Green					Protective cover Snaps on to A, L, Q or bodies (add G after bo cat no). This reduces p thickness by 1mm.
Panel sealing was is available for the body sizes. This repanel thickness be 1.00mm. Covers are not su momentary types					•			
is available for the body sizes. This repand thickness be 1.00mm. If C1350AL If C1553PL If C1553PL Shown with M614	Examples				_			
□ C1350AL □ C1550XL □ C1553PL □ C1553PL Shown with M614 Covers are not su momentary types	0-							Panel sealing washer vis available for the abordout sizes. This reduction panel thickness by a full 100mm
hezel cover	□ C1350AL -		- □ C1553PL					Covers are not suitable momentary types.

☐ C0480AL - - -

☐ C0480RA ---

Shown with

M614 bezel

cover

1550 Standard & 1350 High Inrush Switches 150A to EN61058-1 and 16A 250Vac250Vac





Key Features

- O Standard rocker switch
- Choice of switching circuits including 3 position
- O Push-on, solder and PCB terminals
- Choice of bezel styles
- Choice of panel cut outs

- Matching indicator
- O Double pole
- Option with guard &
- O DC LED Illumination Available for "P" Rocker
- O Bezel size 'G' style 32.0 x 25.0

Approvals and specifications

- 1550 Series 16(4)A 250Vac T125
- **N** UL CSA 16A 250Vac, (2 posn) 250Vac 1hp, 125Vac (3 posn) 250 Vac 1/2hp, 125Vac 1/4hp. UL 85°C, file E45221, CSA file LR10990.

In house test: 10A 24Vdc-Indicative rating only

1350 Series

%1.8 UL CSA 20A 250Vac 1hp, 125Vac 1/2hp. UL 72Vdc 7A, 36Vdc 14A, UL 85°C, file E45221, CSA file LR10990.

Terminal	Functi	ion	Rocker	Body	Finish	Body Colour	Rocker Colour
C	Standard 1550	ON - OFF	A Softline Matt	Panel cut-out Bezel Cut-outs must be punched in the direction of insertion	M Matt	B Black	Un-Lit B Black
6.3 x 0.8	1551 HP rating N/A	ON - OFF (momentary ON)		30.0 32.0			R Red
H	1552 HP rating N/A	ON - OFF (momentary OFF)		Matt only	G Gloss	W White	W White
9.1	1553 Not W, X or B rocker	ON - OFF		28.2 28.3	Applies to both Rocker & Body		Lit
4.8 x 0.8*	1560 μ	ON - ON	Curved Matt or Gloss Gloss only Lit (not momentary)	22.1/22.2 + 25.0 + Matt only			Amber
2.0 0 9.1	1561 μ	ON - ON (Momentary 1 Side)					Green
■ ■1.2 2.8 x 0.8*	1562 μ In house tests only	ON - ON 2 Circuit					Clear
T 7.0	1570 µ 125V & 250V 1/2 HP H terminal rated T100 onlyH terminal rated T100 only	ON - OFF - ON	P Lit window Matt				Red
Solder	1571 μ HP rating N/A H terminal rated T100 only	ON - OFF - ON (momentary 1 side)	Lit (not momentary)				
Ø2.1 ★ 3.2	1572 μ HP rating N/A H terminal rated T100 only	ON - OFF - ON (momentary 2 sides)					
Right angle T Solder (Not DP)	High Inrush 1350 Not W, X or B rocker	ON - OFF					
Ø2.1 \$\frac{1}{3}.2\$	1353 Not W, X or B rocker	ON - OFF					
PCB 0.8Sq* *Contact sales for details on 1350 series		Lit					



In house test: 20A 24Vdc-Indicative rating only

3mm contact gap except if marked μ .

Splash Resistance



1350 High inrush, positive break switching The 1350 series mechanism ensures contact welds formed at switch-on are positively separated by the plunger tube acting directly on the step in the moving contact.

Dimensions



Panel thickness G, H 0.75 to 2.5mm

Terminal spacing - Poles 10.2 between centres

* For cut-out details on momentary switches call sales

Insert Colour	Lamp Voltage	Legend	Legend Colour	Options
 Blank	 Blank	 Blank	 Blank	Finish Matt is standard.
R Red	2 125V Neon 3 250V Neon	602A	B Black	Colour Call sales for custom colours. A full range is available for large orders. Legend printing Select from the examples or call sales for custom
White	5 12Vdc LED (P Rocker)		W White	legends. Lamp voltage Call sales for details.
	24Vdc LED (P Rocker) 7 12V Filament			
	8 24Vdc Filament			

Examples





☐ C1553AH - - -

☐ C1550AH - - -