

# 1550 Standard and 1350 High Inrush

150A to EN61058-1 and 16A 250Vac



## Key Features

- Standard rocker switch
- 1350/53 high inrush
- Choice of switching circuits including 3 position
- Push-on, solder and PCB terminals
- Choice of bezel styles
- Choice of panel cut outs
- Matching indicator
- Double pole
- Splash resistant option
- BioCote antimicrobial option
- Panel cut out 'A' style: 27.2 x 22.3mm

## Approvals and specifications

1550 Series 16(4)A 250Vac T125

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.

### In house test:

10A 24Vdc—Indicative rating only

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	Function	Rocker	Body
<p><b>C</b></p> <p>6.3 x 0.8</p>	<p><b>Standard 1550</b></p> <p>ON - OFF</p>	<p><b>A</b> Softline Matt</p>	<p>Panel cut-out Bezel</p> <p>Cut-outs must be punched in the direction of insertion</p> <p><b>A</b></p> <p>27.2/27.3 14,0</p> <p>Gloss or Matt</p>
<p><b>H</b></p> <p>4.8 x 0.8*</p>	<p><b>1551</b></p> <p>HP rating N/A</p> <p>ON - OFF (momentary ON)</p>	<p><b>B</b> Splash resistant Softline</p>	<p><b>B</b></p> <p>30,0 30,1 14,0</p> <p>Matt only</p>
<p><b>K</b></p> <p>2.8 x 0.8*</p>	<p><b>High Inrush 1552</b></p> <p>HP rating N/A</p> <p>ON - OFF (momentary OFF)</p>	<p><b>V</b> Curved</p> <p>Matt or Gloss</p> <p><b>Lit (not momentary)</b></p>	<p><b>B</b></p> <p>30,0 30,1 14,0</p> <p>Matt only</p>
<p><b>K</b></p> <p>2.8 x 0.8*</p>	<p><b>1553</b></p> <p>Not W, X or B rocker</p> <p>ON - OFF Lit</p>	<p><b>W</b> Splash resistant Curved</p>	<p><b>L</b></p> <p>30,0 30,1 14,0</p> <p>Matt only</p>
<p><b>T</b></p> <p>2.8 x 0.8*</p>	<p><b>1560 μ</b></p> <p>ON - ON</p>	<p><b>P</b> Lit window Matt</p> <p>Lit (not momentary)</p>	<p><b>Q</b></p> <p>28,2 28,3 14,0</p> <p>Gloss or matt</p>
<p><b>T</b></p> <p>2.8 x 0.8*</p>	<p><b>1561 μ</b></p> <p>HP rating N/A</p> <p>ON - ON (Momentary 1 Side)</p>	<p><b>X</b> Two colour Matt</p> <p>(ON OFF only - not momentary)</p>	<p><b>Q</b></p> <p>28,2 28,3 14,0</p> <p>Gloss or matt</p>
<p><b>T</b></p> <p>2.8 x 0.8*</p>	<p><b>1562 μ</b></p> <p>In house tests only</p> <p>2 Circuit ON - ON</p>	<p><b>R</b> Round</p>	<p><b>R</b></p> <p>28,5 28,6 14,0</p> <p>Matt only</p>
<p><b>U</b></p> <p>2.8 x 0.8*</p>	<p><b>1570 μ</b></p> <p>125V &amp; 250V 1/2 HP H terminal rated T100 only H terminal rated T100 only</p> <p>ON - OFF - ON</p>	<p><b>F</b> Flat Lens Gloss (0480)</p>	<p><b>R</b></p> <p>28,5 28,6 14,0</p> <p>Matt only</p>
<p><b>U</b></p> <p>2.8 x 0.8*</p>	<p><b>1571 μ</b></p> <p>HP rating N/A H terminal rated T100 only</p> <p>ON - OFF - ON (momentary 1 side)</p>	<p><b>T</b> Top View</p>	<p><b>T</b></p> <p>28,2 28,3 14,0</p> <p>Matt only</p>
<p><b>U</b></p> <p>2.8 x 0.8*</p>	<p><b>1572 μ</b></p> <p>HP rating N/A H terminal rated T100 only</p> <p>ON - OFF - ON (momentary 2 sides)</p>	<p><b>A</b> Softline lens Matt (0480 only) as F but with raised profile</p>	<p><b>T</b></p> <p>28,2 28,3 14,0</p> <p>Matt only</p>
<p><b>X</b></p> <p>2.8 x 0.8*</p>	<p><b>1484 μ</b></p> <p>In-house tested to 10(3) A 250Vac (B rocker only)</p> <p>3 position selective</p>	<p><b>A</b></p>	<p><b>T</b></p> <p>28,2 28,3 14,0</p> <p>Matt only</p>

## Approvals and specifications (continued)

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

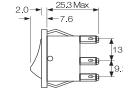
**In house test:**  
 20A 24Vdc—Indicative rating only

## 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

Finish	Body Colour	Rocker Colour	Insert Colour	Lamp Voltage	Legend	Legend Colour	Options
<b>M</b> Matt	<b>B</b> Black	Un-Lit	Blank	Blank	Blank	Blank	<p><b>Finish</b> Matt is standard.</p> <p><b>Colour</b> Call sales for custom colours. A full range is available for large orders.</p> <p><b>Legend printing</b> Select from the examples or call sales for custom legends.</p> <p><b>Lamp voltage</b> Call sales for details.</p> <p><b>Blanking plates A0494</b> Dummy units to fill unused panel holes.</p> <p><b>Protective cover</b> Snaps on to A, L, Q or T bodies (add G after body in cat no). This reduces panel thickness by 1mm.</p> 
		<b>B</b> Black		<b>2</b> 125V Neon			
<b>G</b> Gloss	<b>W</b> White	<b>R</b> Red	<b>R</b> Red	<b>3</b> 250V Neon	<b>602A</b>	<b>B</b> Black	
		<b>W</b> White	<b>W</b> White	<b>5</b> 12Vdc LED (P Rocker)			
Applies to both Rocker & Body		Lit		<b>6</b> 24Vdc LED (P Rocker)		<b>W</b> White	
		<b>A</b> Amber		<b>7</b> 12V Filament			
		<b>G</b> Green		<b>8</b> 24Vdc Filament			
		<b>C</b> Clear					
		<b>R</b> Red					

## Examples



☐ C1350AL ---



☐ C1550XL ---



☐ C1553PL ---



☐ C1553RA ---  
 Shown with M614  
 bezel cover



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



☐ C0480RA ---  
 Shown with  
 M614 bezel  
 cover



☐ C0480AL ---

Panel sealing washer W42 is available for the above body sizes. This reduces panel thickness by a further 1.00mm. Covers are not suitable for momentary types.

**BioCote Antimicrobial Additive**

Moulded components have antimicrobial properties using BioCote silver ion technology.

For all options call sales.