

0916 - 0920 Push Button Switches 0.5A 250Vac

In house test

0.5A 250Vac T85

RoHS

RoHS compliant

μ contact gap.

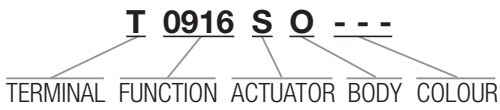
Technical data on pages 4 & 5.

- ▶ Self wiping contacts
- ▶ Slow make & break
- ▶ Momentary action
- ▶ Choice of switch circuits
- ▶ Choice of actuators



T0916S0 ---
& T0916L0 ---

T0916VA ---

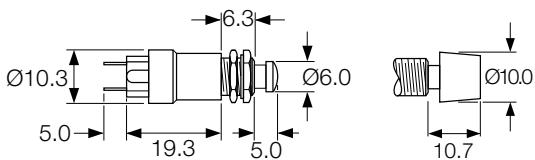


push switches

▶ TERMINAL	▶ FUNCTION	▶ ACTUATOR	▶ BODY	▶ OPTIONS
<p>T</p>	<p>0916</p> <p>Black base SP ON-OFF (momentary ON)</p>	<p>S Small Actuator</p>	<p>O for L and S Actuator</p> <p>Panel Cut-out</p> <p>Panel thickness Both nuts - 2.5mm No backnut - 4.0mm</p>	<p>Finish Gloss finish for L and S actuators.</p> <p>Colour Call sales for custom colours. A full range is available for large orders.</p>
	<p>0917 50V only</p> <p>Brown base SP ON-ON (momentary 1 side)</p>	<p>L Large Actuator</p>		
	<p>0918</p> <p>White base SP ON-OFF (momentary OFF)</p>	<p>V Vandal Resistant IP66 Flat top Stainless steel</p>	<p>A for V Actuator (stainless steel) Chamfer profile bezel</p> <p>Panel Cut-out Panel thickness - 8.0mm</p>	
	<p>0919</p> <p>Black base SP ON-ON (momentary 1 side)</p>			
	<p>0920</p> <p>White base DP ON-OFF (momentary ON)</p>			

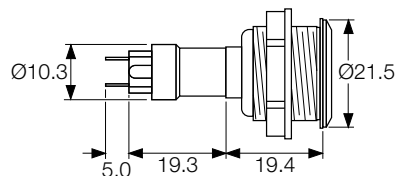
Dimensions (mm)

Nylon S and L actuators



Neck thread - 40 TPI Whit. Actuator travel - 2.5 max

Stainless steel V actuator (IP66)



Neck thread - 26 TPI Whit. Actuator travel - 2.5 max