

# 1900 Vandal Resistant Switches - Designed to IP66



3A 125/250Vac T85



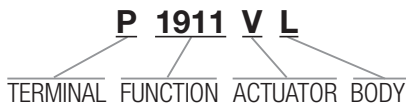
5A 125/250Vac T85 50E3 UL file no. E45221



RoHS compliant

Approvals apply to switch mechanism only.  
μ contact gap.  
Switching mechanisms are snap action (not sealed).  
See rating details and technical data on pages 56 & 57.

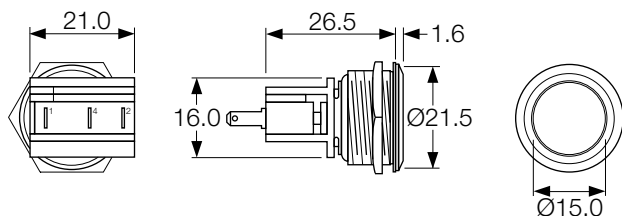
- ▶ Stainless steel button and bezel
- ▶ Vandal resistant construction
- ▶ Front panel sealed to IP66
- ▶ Single and double pole change-over switching



▶ TERMINAL	▶ FUNCTION	▶ ACTUATOR	▶ BODY
<p><b>P</b></p> <p>6.0 7.6 ø1.65 2.8 x 0.5</p>	<p><b>1911</b></p> <p>ON - ON (momentary 1 side) Single pole</p>	<p><b>V</b></p> <p>Flat top (stainless steel)</p>	<p><b>A</b></p> <p>Stainless steel Chamfer profile bezel</p> <p>Ø19.2 Panel cut-out Panel thickness up to 4.0mm</p>
<p><b>T</b></p> <p>3.4 3.2</p> <p>Solder</p>	<p><b>1961</b></p> <p>ON - ON (momentary 1 side) Double pole</p>	<p><b>P</b></p> <p>Domed top (stainless steel)</p>	<p><b>L</b></p> <p>Stainless steel Chamfer profile bezel</p> <p>Ø16.0 Panel cut-out Panel thickness up to 4.0mm</p>
<p><b>X</b></p> <p>4.0 1.2</p> <p>PCB</p>			

## Dimensions (mm)

Single pole (P1911VA shown)



Double pole (P1961VL shown)

