

8300 Vandal Resistant Switches - Designed to IP66



16(4)A 250Vac T85, 1E4 (10,000 Operations)
 12(2)A 250Vac T105, 1E4 (10,000 Operations)
 8(8)A 250Vac T105, 5E4 (50,000 Operations)
 6(6)A 250Vac T125, 5E4 (50,000 Operations)



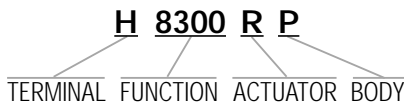
12A 250Vac DP, 13A 250Vac SP
 250Vac 1hp, 125Vac 1/2hp
 UL 85°C, file E45221, CSA file LR10990

3mm contact gap
 Technical data on pages 4 & 5
 Switching mechanism not sealed

NEW



H8300RP ---



TERMINAL	FUNCTION	ACTUATOR	BODY
<p>C</p> <p>6.3 x 0.8</p>	<p>8300</p> <p>ON - OFF (alternate) Single pole</p>	<p>R</p> <p>Raised top (stainless steel)</p>	<p>P</p> <p>Stainless steel Soft profile bezel</p> <p>Panel thickness 0.75 - 3.0mm</p> <p>For details of alternative panel cut-out and bezel diameters, call the factory</p>
<p>H</p> <p>4.8 x 0.8</p>	<p>8301</p> <p>ON - OFF (momentary ON) Single pole</p>		
<p>K</p> <p>2.6</p> <p>1.5</p> <p>Solder</p>	<p>8350</p> <p>ON - OFF (alternate) Double pole</p>		
<p>T</p> <p>2.6</p> <p>1.5</p> <p>Solder</p>	<p>8351</p> <p>ON - OFF (momentary ON) Double pole</p>		
<p>V</p> <p>4.3</p> <p>3.7Ctrs</p> <p>Dual pin PCB</p>			
<p>X</p> <p>4.5</p> <p>0.8Sq PCB</p>			

Dimensions (mm)

8300RP (H terminals shown)

