

8500 Rocker Switches - Miniature 10A 250Vac Single & Double Pole



10(6)A 250Vac T125 (non lit types)
6(4)A 250Vac T125 5E4 (50,000 Operations) (non lit types)
10(6)A 250Vac T100 (lit types)



UL CSA 15A Non Ind 250Vac, 14A Ind 250Vac, 10A 277Vac
UL CSA 250Vac 1/2hp, 125Vac 1/4hp
UL 105°C, file E45221, CSA file LR10990



Inrush 85A to EN61058-1 & 10A 28Vdc

3mm contact gap

Technical data on pages 4 & 5 (switches), 66 (indicators)

H 8550 V B ---

TERMINAL FUNCTION ROCKER BODY PRINT, COLOUR, VOLTAGE ETC

▶ TERMINAL	▶ FUNCTION		▶ ROCKER
<p>H</p> <p>4.8 x 0.8</p>	<p>Approvals & ratings vary with function</p>	<p>On Off Switches are ON when pressed over terminal 1</p>	<p>H Slotted for custom adaptors Slots for snap-in buttons</p>
<p>K</p> <p>2.8 x 0.8</p>	<p>8500 ♦</p>	<p>ON - OFF Single pole (Uses terminals 1a & 2a)</p>	<p>R Semi-rotary</p>
<p>L</p> <p>2.8 x 0.8</p> <p>Right angle version of K terminal available on 8500 only</p>	<p>8503 ♦</p>	<p>ON - OFF - Lit Single pole</p>	<p>D Paddle lever (8500 only) (not lit)</p>
<p>R</p> <p>4.8 x 0.8</p>	<p>8550 ♦</p>	<p>ON - OFF Double pole</p>	<p>V Curved (not lit)</p>
<p>T</p> <p>4.8 x 0.8</p> <p>Solder</p>	<p>8580 Available with H terminals only</p>	<p>ON - OFF - Lit Double pole</p>	<p>V Curved (lit)</p>
		<p>X Two colour (not lit)</p>	<p>A Softline lens</p>

