

9100 Pull Cord Switches 16(4)A 250Vac



16(4)A 250Vac T125
16A 400Vac T125
8(8)A 250Vac T125 5E4 (50,000 Operations)



UL CSA 20A 277Vac, 250Vac 2hp, 125Vac 1hp
UL85°C, file no. E45221, CSA file no. LR10990

In house test

20A 28V dc

9100 pull cord switches have 45° indexing



RoHS compliant

3mm contact gap
Technical data on pages 4 & 5

- ▶ Pull cord operation
- ▶ Ratings up to 16A, 250V ac; 20A, 28V dc
- ▶ 2 & 4 way rotary switch
- ▶ Pairs of single pole change over contacts
- ▶ Wide choice of switching circuits



C9821PC ---

C 9 8 2 1 PC

TERMINAL SERIES PULL CORD POSITIONS CIRCUIT BODY

▶ TERMINAL	▶ SERIES	▶ FUNCTION	▶ BODY/MOUNTING
<p>C</p> <p>6.3 x 0.8</p>	<p>98</p>	<p>2 Switching positions</p> <p>Off 1</p>	<p>PC 2 hole fixing</p>
<p>H</p> <p>4.8 x 0.8</p> <p>For approval information on H terminals, contact the factory</p>		<p>2 Switching positions</p> <p>Off 1+3</p>	
		<p>4 Switching positions</p> <p>Off 1+3 2+4 1+2+3+4</p>	

Dimensions (mm)

9100PC (C terminals shown)

