

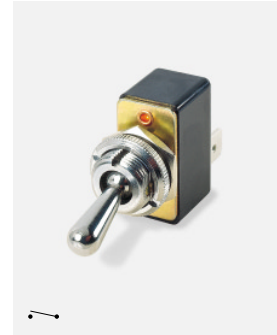
0600 Lever Switches 1A 250Vac

In house test 1A 250Vac
10A 6/24Vdc

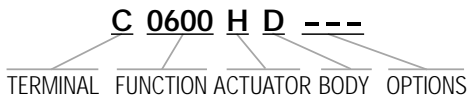
3mm contact gap
Technical data on pages 4 & 5



C0600HD - - -



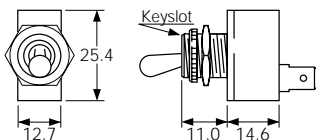
C0600CC - - -



TERMINAL	FUNCTION	ACTUATOR	BODY	OPTIONS
<p>C</p> <p>6.3 x 0.8 10.1</p>	<p>0600</p> <p>ON - OFF</p> <p>0602</p> <p>ON - OFF (momentary ON)</p>	<p>C Chromed brass (0600)</p> <p>15.0</p> <p>U Nylon (0600)</p> <p>12.1</p> <p>G Nylon (0600)</p> <p>27.0</p> <p>H Nylon (0600)</p> <p>17.0</p> <p>S Chromed brass stem/ nylon paddle (0602 only)</p> <p>41.8</p>	<p>D Nylon neck and top plate (Used with actuator codes U, G and H)</p> <p>C Metal neck and top plate (Used with actuator codes C and S)</p> <p>1.3 12.7 11.1</p> <p>Panel thickness - 3.5mm Back nut must be fitted</p> <p>Fixing nuts (Standard is M506 & T92)</p> <p>T5 Hex brass M506 Hex nylon</p> <p>15.2 16.0 16.2</p> <p>3.0 (M506) 2.0 (T5)</p> <p>2.6 4.1</p> <p>T92 Knurled brass M279 Knurled nylon</p>	<p>Cover M331 (C Actuator only)</p> <p>Seal M539 (C,H & U Actuators) Actuator visible</p> <p>Cover M1080 (C Actuator only)</p> <p>Covers have internal nylon nuts</p>

Dimensions (mm)

0600 (U actuator shown)



0602

