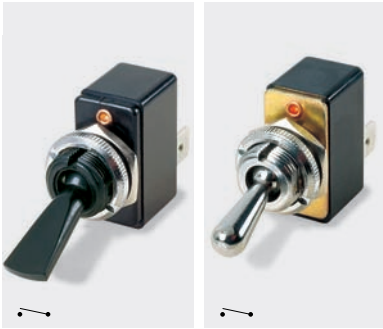


# 0600 Toggle Switches 1A 250Vac



C0600HD --- C0600CC ---



C0602SC ---

- ▶ Toggle switch
- ▶ Brass and nylon actuators
- ▶ Single pole
- ▶ Latching and momentary action
- ▶ Choice of actuator profiles

## Approvals and specifications

**In house test:** 1A 250Vac — Indicative rating only  
3A 12/24Vdc — Indicative rating only

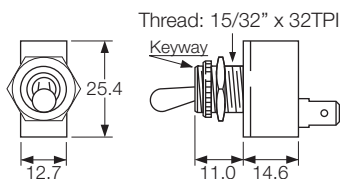
3mm contact gap.  
Technical data on pages 4 & 5.

**C 0600 H D ---**  
TERMINAL    FUNCTION    ACTUATOR    BODY    OPTIONS

▶ TERMINAL	▶ FUNCTION	▶ ACTUATOR	▶ BODY	▶ OPTIONS
<p><b>C</b></p> <p>6.3 x 0.8 10.1</p>	<p><b>0600</b></p> <p>ON - OFF</p> <p><b>0602</b></p> <p>ON - OFF (momentary ON)</p>	<p><b>C</b> Chromed brass (0600)</p> <p>15.0</p> <p><b>U</b> Nylon (0600)</p> <p>12.1</p> <p><b>G</b> Nylon (0600)</p> <p>27.0</p> <p><b>H</b> Nylon (0600)</p> <p>17.0</p> <p><b>S</b> Chromed brass stem/nylon paddle (0602 only)</p> <p>41.8</p>	<p><b>D</b> Nylon neck and top plate (Used with actuator codes U, G and H)</p> <p><b>C</b> Metal neck and top plate (Used with actuator codes C and S)</p> <p>Panel thickness - 3.5mm Back nut must be fitted</p> <p><b>Fixing nuts</b> (Standard is M506 &amp; T92)</p> <p><b>T5</b> Hex brass <b>M506</b> Hex nylon</p> <p>15.2 3.0 (M506) 2.0 (T5)</p> <p><b>T92</b> Knurled brass - slotted</p> <p>16.0 2.6</p> <p><b>M279</b> Knurled nylon</p> <p>16.2 4.1</p>	<p><b>Cover A0331M0AAA</b> (C Actuator only)</p> <p><b>Neck Seal A0539M0AAA</b> (C, H &amp; U Actuators) Actuator visible</p> <p><b>Cover A1080M0AAA</b> (C Actuator only)</p> <p>Covers have internal nylon nuts.</p>

## Dimensions (mm)

**0600** (U actuator shown)



**0602**

