

# 3005 Refrigerator Door Switches Splashproof



3005 25W 25T85 5E4 (50,000 Operations) 250Vac  
3006 65W 25T85 5E4 (50,000 Operations) 250Vac



UL 0.3A 250Vac  
UL 0.2A 125Vac



RoHS compliant

These products require 3mm minimum actuator stroke to ensure switch action and rating above.

μ contact gap.  
Technical data on pages 4 & 5.

\*Only the black variant is approved

- ▶ Door switches
- ▶ Momentary on and momentary off switching
- ▶ Splash Resistant
- ▶ Choice of terminal orientation
- ▶ Choice of actuators

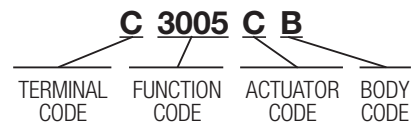


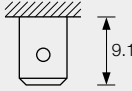

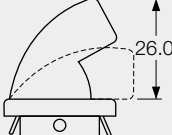

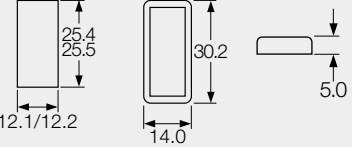
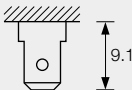

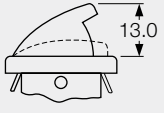
C3005CB



C3005BL

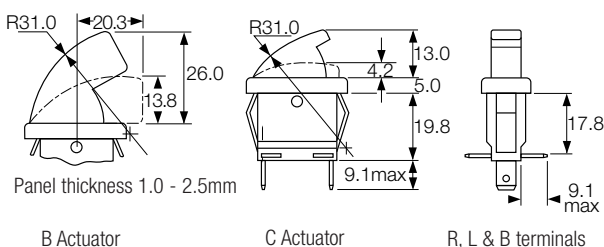
## ORDER FORMAT



▶ TERMINAL	▶ FUNCTION	▶ ACTUATOR	▶ BEZEL / TERM ORIENTATION	▶ OPTIONS
<p><b>C</b></p>  <p>6.3 x 0.8</p>	<p><b>3005</b></p>  <p>ON - OFF (momentary OFF) 1mm max travel to OFF position</p>	<p><b>B</b></p>  <p>26.0</p>	<p><b>R L B</b></p>  <p>Terminal direction (viewed from hinge end)</p> <p>Panel cut-out Bezel Bezel Profile</p> 	<p><b>Finish</b> Gloss finish only</p> <p><b>Color</b> White is standard</p> <p>Call factory for custom colors A full range is available for large orders</p>
<p><b>H</b></p>  <p>4.8 x 0.8</p>	<p><b>3006</b></p>  <p>ON - OFF (momentary ON) 3mm min travel to ON position</p>	<p><b>C</b></p>  <p>13.0</p>	This section is shared with the row above	This section is shared with the row above

### Dimensions (mm) (C terminals shown)

#### 3005



#### 3006

