

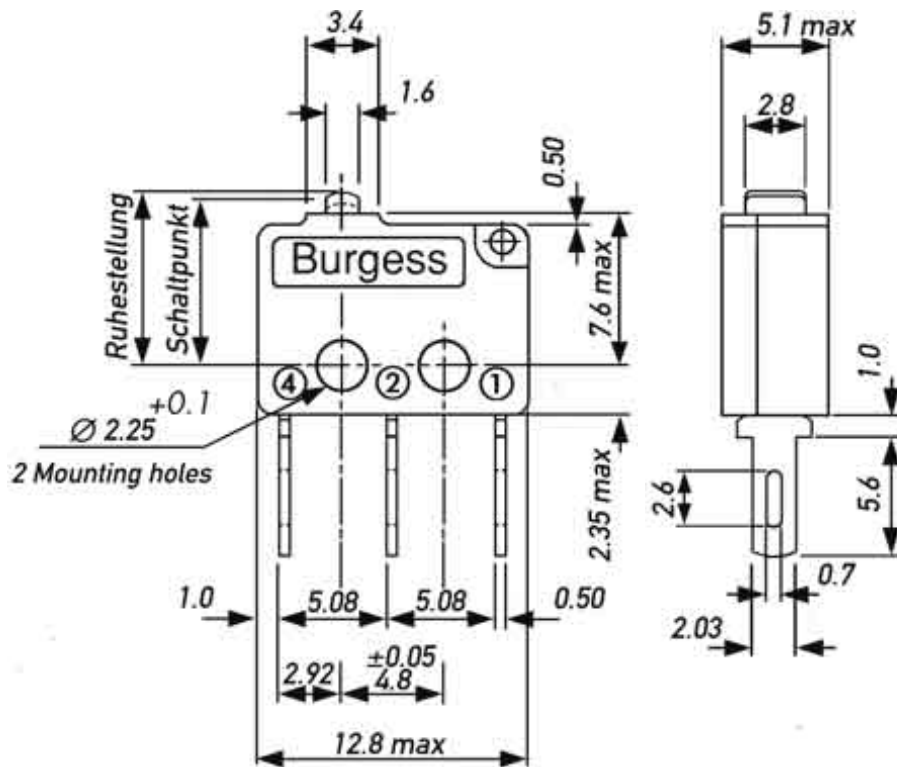


## F4

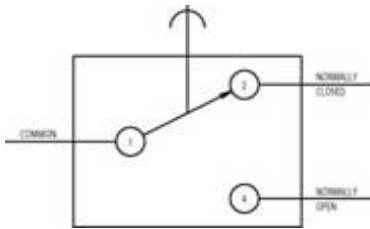
<b>Type</b>	<ul style="list-style-type: none"> <li>• Switches</li> </ul>
<b>Product type</b>	<ul style="list-style-type: none"> <li>• Burgess Ultraminiature Micro switch</li> </ul>
<b>Typical markets</b>	<ul style="list-style-type: none"> <li>• home appliances</li> <li>• building automation &amp; security</li> <li>• distribution</li> </ul>
<b>Typical applications</b>	<ul style="list-style-type: none"> <li>• iron stations</li> <li>• electric knives</li> <li>• circuit breakers</li> <li>• international catalog distributors</li> </ul>
<b>Dimensions</b>	<ul style="list-style-type: none"> <li>• 12.8 x 10 x 5 mm</li> </ul>
<b>Characteristics</b>	<ul style="list-style-type: none"> <li>• small size</li> <li>• long mechanical and electrical life</li> <li>• solder</li> <li>• PCB terminals</li> </ul>
<b>Rating</b>	<ul style="list-style-type: none"> <li>• 250 VAC, 5 A</li> </ul>
<b>Actuators</b>	<ul style="list-style-type: none"> <li>• plunger</li> <li>• plain lever</li> <li>• simulated roller lever / cam follower</li> </ul>
<b>Approvals/Quality</b>	<ul style="list-style-type: none"> <li>• UL</li> <li>• CSA</li> </ul>



## Dimensions



## Circuits



## Performance

### Preferred range

Partnumber	Terminal	Actuator	Electrical rating @	
			ENEC	UL/CSA
<a href="#">F4T7UL</a>	solder	plunger	VAC A	250 VAC 5 A
<a href="#">F4T7GPUL</a>	solder	plunger	VAC A	250 VAC 5 A
<a href="#">F4T7Y1UL</a>	solder	plain lever 21.0 mm	VAC A	250 VAC 5 A

<u>F4T7Y1ULGPUL</u>	solder	plain lever 21.0 mm	VAC A	250 VAC 5 A
<u>F4T7YCUL</u>	solder	cam follower lever 16.9 mm	VAC A	250 VAC 5 A
<u>F4T7YCGPUL</u>	solder	cam follower lever 16.9 mm	VAC A	250 VAC 5 A





## F4T7Y1UL

<b>Dimensions</b>	12.8 mm
<b>Dimensions</b>	10 mm
<b>Dimensions</b>	5 mm
<b>Terminal</b>	solder
<b>Circuit</b>	CO
<b>Protection</b>	IP40
<b>Actuator</b>	plain lever 21.0 mm
<b>Contacts</b>	Ag
<b>Electrical rating UL/CSA</b>	250 VAC
<b>Actuating force</b>	0.6 Nm
<b>Release force</b>	0.07 N
<b>Free position (FP)</b>	10 mm
<b>Operating position (OP)</b>	8,2 mm
<b>Movement</b>	0.7 mm
<b>Total travel position (TP)</b>	depress to case