

PUSH SWITCHES

<p>PTS-205 WITHOUT LED (SPST)</p> <ul style="list-style-type: none"> Rating: DC48V 50mA Stroke: 0.25mm Force: 140±40gf Life: 300,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>	<p>PTS-206 WITH 1 LED (SPST)</p> <ul style="list-style-type: none"> Rating: DC48V 50mA Stroke: 0.25mm Force: 140±40gf Life: 300,000 Cycles <table border="1"> <tr> <th>Part No.</th> <th>LED Color</th> </tr> <tr> <td>PTS-206-L2</td> <td>Red</td> </tr> <tr> <td>PTS-206-L5</td> <td>Green</td> </tr> <tr> <td>PTS-206-L8</td> <td>Yellow</td> </tr> </table> <p>Mounting Hole Layout</p>	Part No.	LED Color	PTS-206-L2	Red	PTS-206-L5	Green	PTS-206-L8	Yellow										
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PTS-206-L2	Red																		
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<p>PTS-207 WITH LED (SPST)</p> <table border="1"> <tr> <th>LED Color</th> <th>Code</th> </tr> <tr> <td>Red</td> <td>2</td> </tr> <tr> <td>Green</td> <td>5</td> </tr> <tr> <td>Yellow</td> <td>8</td> </tr> </table> <ul style="list-style-type: none"> Rating: DC48V 50mA Stroke: 0.25mm Force: 140±40gf Life: 300,000 Cycles <p>LED Location</p> <table border="1"> <tr> <th>Port No.</th> <th></th> </tr> <tr> <td>PTS-207-L</td> <td><input type="checkbox"/></td> </tr> <tr> <td>PTS-207-L0</td> <td><input type="checkbox"/></td> </tr> <tr> <td>PTS-207-L00</td> <td><input type="checkbox"/></td> </tr> <tr> <td>PTS-207-L</td> <td><input type="checkbox"/></td> </tr> </table> <p>Mounting Hole Layout</p>	LED Color	Code	Red	2	Green	5	Yellow	8	Port No.		PTS-207-L	<input type="checkbox"/>	PTS-207-L0	<input type="checkbox"/>	PTS-207-L00	<input type="checkbox"/>	PTS-207-L	<input type="checkbox"/>	<p>PTS-208 WITHOUT LED</p> <ul style="list-style-type: none"> Rating: DC30V 100mA Stroke: Full 1.5 Lock 1.0mm Force: 150±100gf Life: 10,000 Cycles <p>PUSH TO LOCK: PTS-208S PUSH NO LOCK: PTS-208N</p> <p>Circuit</p> <p>Mounting Hole Layout</p>
LED Color	Code																		
Red	2																		
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PTS-207-L	<input type="checkbox"/>																		
<p>PTS-209 WITHOUT LED</p> <ul style="list-style-type: none"> Rating: DC30V 100mA Stroke: Full 1.5 Lock 1.0mm Force: 150±100gf Life: 10,000 Cycles <p>PUSH TO LOCK: PTS-209S PUSH NO LOCK: PTS-209N</p> <p>Circuit</p> <p>Mounting Hole Layout</p>	<p>PTS-210 WITH 1 LED</p> <ul style="list-style-type: none"> Rating: DC30V 100mA Stroke: Full 1.5 Lock 1.0mm Force: 150±100gf Life: 10,000 Cycles <table border="1"> <tr> <th>LED</th> <th>Push To Lock</th> <th>Push No Lock</th> </tr> <tr> <td>Red</td> <td>PTS-210S-L2</td> <td>PTS-210N-L2</td> </tr> <tr> <td>Green</td> <td>PTS-210S-L5</td> <td>PTS-210N-L5</td> </tr> <tr> <td>Yellow</td> <td>PTS-210S-L8</td> <td>PTS-210N-L8</td> </tr> </table> <p>Circuit</p> <p>Mounting Hole Layout</p>	LED	Push To Lock	Push No Lock	Red	PTS-210S-L2	PTS-210N-L2	Green	PTS-210S-L5	PTS-210N-L5	Yellow	PTS-210S-L8	PTS-210N-L8						
LED	Push To Lock	Push No Lock																	
Red	PTS-210S-L2	PTS-210N-L2																	
Green	PTS-210S-L5	PTS-210N-L5																	
Yellow	PTS-210S-L8	PTS-210N-L8																	
<p>PTS-243 DPDT</p> <ul style="list-style-type: none"> Rating: DC30V 100mA DC 25V 1A Stroke: Full 4.8 Lock 3.5mm Force: 400±100gf Life: 10,000 Cycles(DC 30V) 5,000 Cycles(DC 25V) <p>PUSH TO LOCK : PTS-243S PUSH NO LOCK : PTS-243N</p> <p>Mounting Hole Layout</p>	<p>PTS-244 4PDT</p> <ul style="list-style-type: none"> Rating: DC30V 100mA DC 25V 1A Stroke: Full 4.8 Lock 3.5mm Force: 550±150gf Life: 10,000 Cycles(DC 30V) 5,000 Cycles(DC 25V) <p>PUSH TO LOCK : PTS-244S PUSH NO LOCK : PTS-244N</p> <p>Mounting Hole Layout</p>																		