



## 4 POSITION & JOYSTICK - OPERATOR ONLY



P9CSV00N



P9XSMX0N



P9XN2T

### 4 POSITION

Type	Part No.
<b>CHROME</b>	
Knob black	<b>P9CSMX0N</b>

<b>BLACK PLASTIC</b>	
Knob black	<b>P9XSMX0N</b>

Switching	Switching sequence	Contact type	Contact Position on flange																
	<table border="1"> <tr><td>I</td><td>II</td><td>III</td><td>IV</td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> </table>	I	II	III	IV													B11 13—14 11—12 B11 23—24 21—22	2 3 1 
I	II	III	IV																

### JOYSTICKS

#### 2 POSITION WITH CENTRAL ZERO

Type	Part No.
Trans Positions	<b>P9XMN2T</b>
Fixed Positions	<b>P9XMN2B</b>

Switching	Switching sequence	Contact type	Contact Position on flange												
	<table border="1"> <tr><td>1</td><td>0</td><td>3</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table>	1	0	3										B11 14—13 11—12 B11 23—24 21—22	2 3 1 
1	0	3													

#### 4 POSITION WITH CENTRAL ZERO

Type	Part No.
Trans Positions	<b>P9XMN4T</b>

Switching	Switching sequence	Contact type	Contact Position on flange																				
	<table border="1"> <tr><td>1</td><td>2</td><td>0</td><td>3</td><td>4</td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> </table>	1	2	0	3	4																B11 14—13 11—12 B11 23—24 21—22	2 3 1 
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