

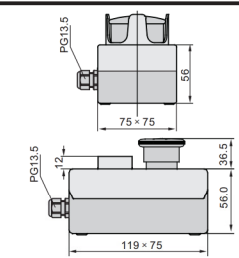


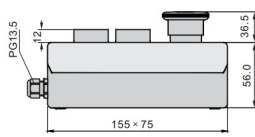


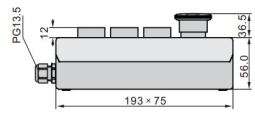


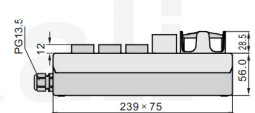


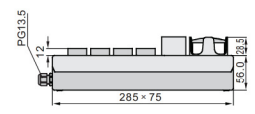




# LAY5

## Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
 <p>LAY5-JBPN1P LAY5-JBPN2P</p>	<p>1 holes control box 1 red mushroom head button push-pull</p> <p>2 holes control box 1 Green button 1s spring return 1 red mushroom head button turn to release</p>	<p>N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 22 \end{array}</math></p> <p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 22 \end{array}</math></p>		<p>LAY5-JBPN1P</p> <p>LAY5-JBPN2P</p> <p>LAY5-JBPN2P1</p> <p>LAY5-JBPN2P2</p>	
 <p>LAY5-JBPN3P</p>	<p>3 holes control box 1 flush white button (black arrow) spring return 1 flush black button (white arrow) spring return 1 red mushroom head button turn to release</p>	<p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 22 \end{array}</math></p>		LAY5-JBPN3P	
 <p>LAY5-JBPN4P</p>	<p>4 holes control box 1 flush white button (black arrow) spring return 1 flush red buttons Spring Return 1 flush black button (white arrow) spring return 1 red mushroom head button turn to release</p>	<p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 22 \end{array}</math></p> <p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 22 \end{array}</math></p>		LAY5-JBPN4P	
 <p>LAY5-JBPN5P</p>	<p>5 holes control box 1 flush white button (black arrow) spring return 1 flush red buttons Spring Return 1 flush black button (white arrow) spring return 1 selector switch 2 position stay-put with protecting circle 1 red mushroom head button push-pull</p>	<p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 22 \end{array}</math></p> <p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/O+N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 13 \\ \text{---} 14 \\ \text{---} 22 \end{array}</math></p> <p>N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 22 \end{array}</math></p>		LAY5-JBPN5P	
 <p>LAY5-JBPN6P</p>	<p>6 holes control box 1 Green button 1s spring return 1 flush white button (black arrow) spring return 1 flush red buttons Spring Return 1 flush black button (white arrow) spring return 1 selector switch 2 position stay-put with protecting circle 1 red mushroom head button push-pull</p>	<p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 22 \end{array}</math></p> <p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/O+N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 13 \\ \text{---} 14 \\ \text{---} 22 \end{array}</math></p> <p>N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 22 \end{array}</math></p>		LAY5-JBPN6P	
 <p>LAY5-JBPN7P</p>	<p>7 holes control box 1 flush white button (black arrow) spring return 1 flush black button (white arrow) spring return 1 flush red buttons Spring Return 1 flush white button (black arrow) spring return 1 flush black button (white arrow) spring return 1 selector switch 2 position stay-put with protecting circle 1 red mushroom head button push-pull</p>	<p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 22 \end{array}</math></p> <p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/O <math>\begin{array}{l}   \\ \text{---} 13 \\ \text{---} 14 \end{array}</math></p> <p>N/O+N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 13 \\ \text{---} 14 \\ \text{---} 22 \end{array}</math></p> <p>N/C <math>\begin{array}{l}   \\ \text{---} 21 \\ \text{---} 22 \end{array}</math></p>		LAY5-JBPN7P	