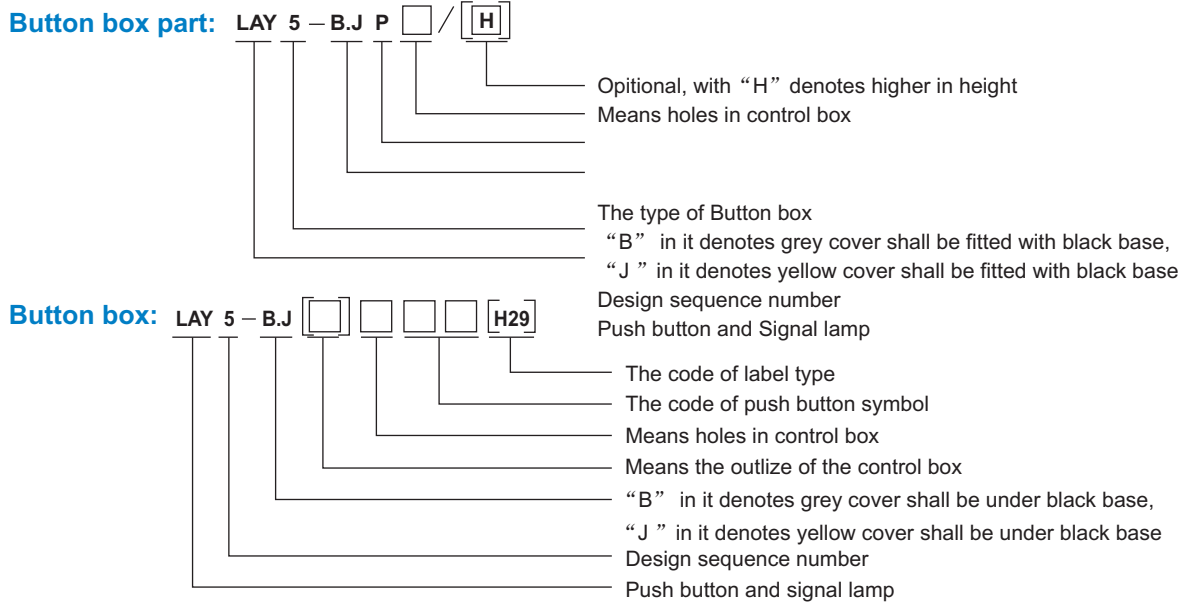


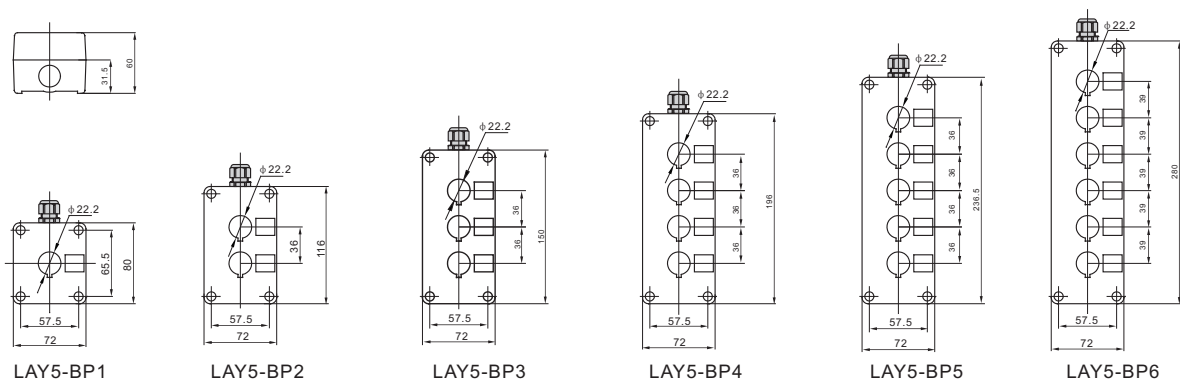
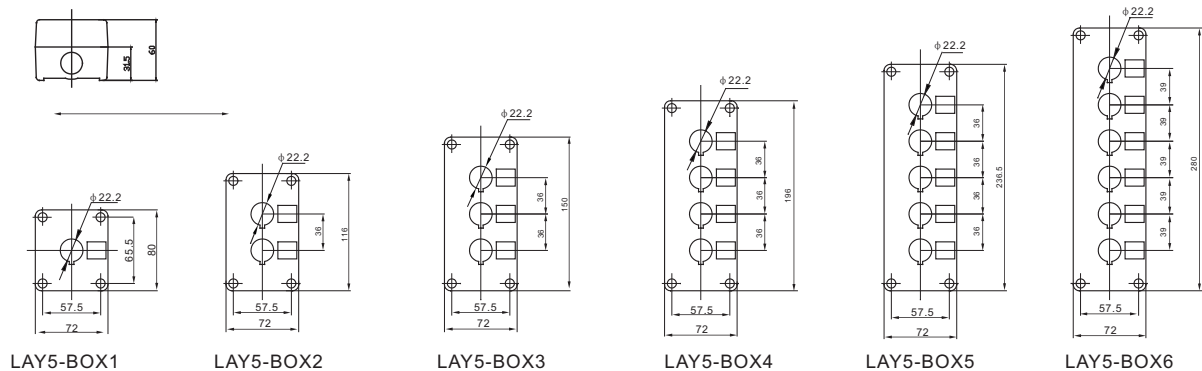
LAY5

Control box series

Model and meaning



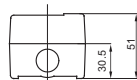
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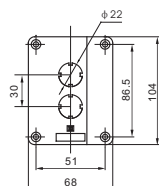
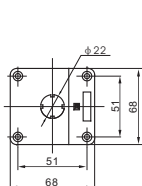
LAY5

Control box series

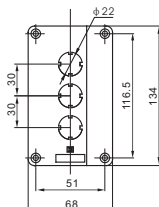
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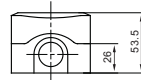
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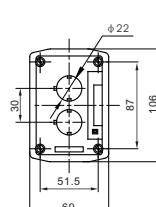
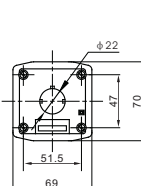
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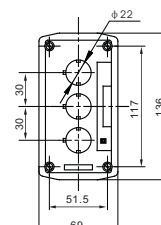
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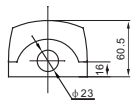
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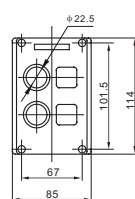
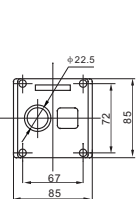
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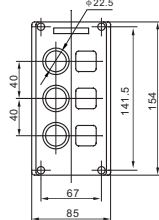
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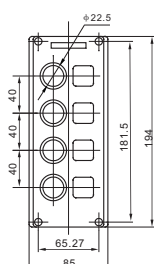
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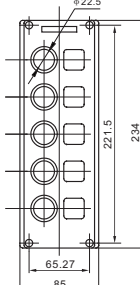
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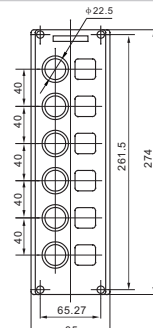
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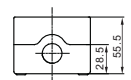
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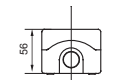
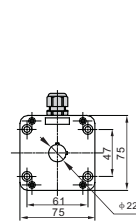
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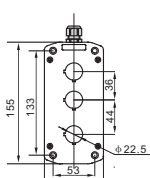
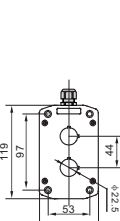
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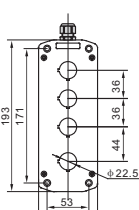
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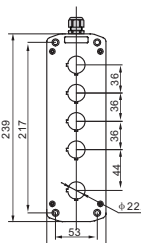
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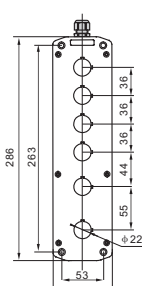
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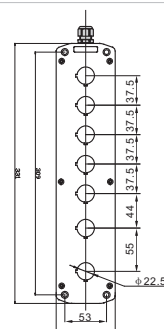
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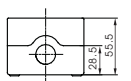
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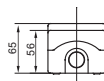
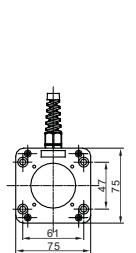
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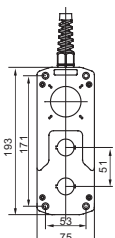
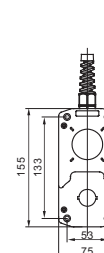
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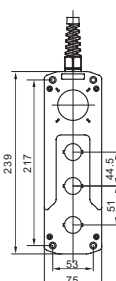
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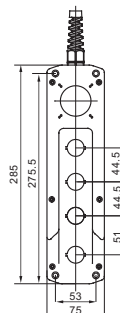
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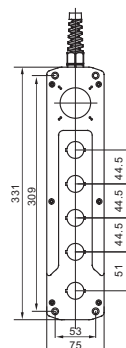
LAY5-JBPH3



LAY5-JBPH4



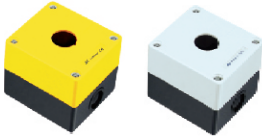
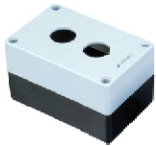
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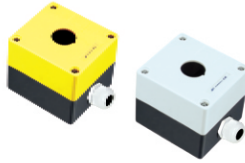


LAY5-JBPH6

LAY5

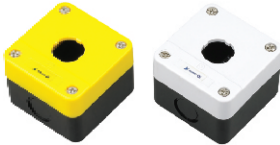
Control box series

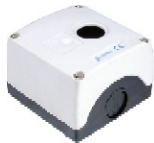
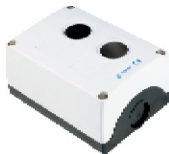
Parts	Description	Type
 LAY5-JBOX1 LAY5-BOX1	Button box for single hole IP40 $\phi 22$ $\phi 25$	LAY5-BOX1 LAY5-JBOX1
 LAY5-BOX2	Button box for two holes IP40 $\phi 22$ $\phi 25$	LAY5-BOX2
 LAY5-BOX3	Button box for three holes IP40 $\phi 22$ $\phi 25$	LAY5-BOX3
 LAY5-BOX4	Button box for four holes IP40 $\phi 22$ $\phi 25$	LAY5-BOX4
 LAY5-BOX5	Button box for five holes IP40 $\phi 22$ $\phi 25$	LAY5-BOX5
 LAY5-BOX6	Button box for six holes IP40 $\phi 22$ $\phi 25$	LAY5-BOX6

Parts	Description	Type
 LAY5-JBP01 LAY5-BP01	Button box for single hole IP40/54 $\phi 22$ $\phi 25$	LAY5-JBP01 LAY5-BP01
 LAY5-BP02	Button box for two holes IP40/54 $\phi 22$ $\phi 25$	LAY5-BP02
 LAY5-BP03	Button box for three holes IP40/54 $\phi 22$ $\phi 25$	LAY5-BP03
 LAY5-BP04	Button box for four holes IP40/54 $\phi 22$ $\phi 25$	LAY5-BP04
 LAY5-BP05	Button box for five holes IP40/54 $\phi 22$ $\phi 25$	LAY5-BP05
 LAY5-BP06	Button box for six holes IP40/54 $\phi 22$ $\phi 25$	LAY5-BP06

LAY5

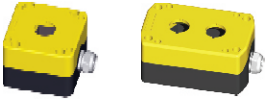
Control box series

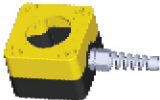
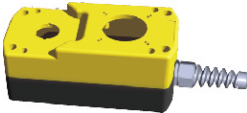
Parts	Description	Type
 LAY5-JBE01 LAY5-BE01	Button box for single hole IP40/54 φ 22	LAY5-JBE01 LAY5-BE01
 LAY5-BE02	Button box for two holes IP40/54 φ 22	LAY5-BE02
 LAY5-BE03	Button box for three holes IP40/54 φ 22	LAY5-BE03
 LAY5-BEN1	Button box for single hole with din rail IP54 IP65 φ 22	LAY5-BEN1
 LAY5-BEN2	Button box for two holes with din rail IP54 IP65 φ 22	LAY5-BEN2
 LAY5-BEN3	Button box for three holes with din rail IP54 IP65 φ 22	LAY5-BEN3

Parts	Description	Type
 LAY5-BOE1	Button box for single hole IP54	LAY5-BOE1
 LAY5-BOE2	Button box for two holes IP54	LAY5-BOE2
 LAY5-BOE3	Button box for three holes IP54	LAY5-BOE3
 LAY5-BOE4	Button box for four holes IP54	LAY5-BOE4
 LAY5-BOE5	Button box for five holes IP54	LAY5-BOE5
 LAY5-BOE6	Button box for six holes IP54	LAY5-BOE6

LAY5

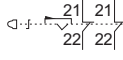
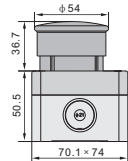
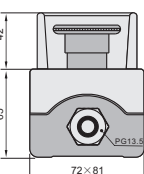
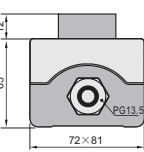
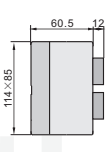
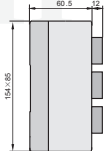
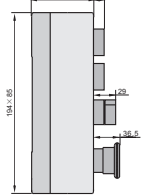
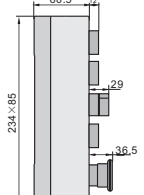
Control box series

Parts	Description	Type
 LAY5-JBPN1 LAY5-JBPN2	Button box for single and two holes IP54 IP65 $\phi 22$	LAY5-JBPN1 LAY5-JBPN2
 LAY5-JBPN3	Button box for three holes IP54 IP65 $\phi 22$	LAY5-JBPN3
 LAY5-JBPN4	Button box for four holes IP54 IP65 $\phi 22$	LAY5-JBPN4
 LAY5-JBPN5	Button box for five holes IP54 $\phi 22$	LAY5-JBPN5
 LAY5-JBPN6	Button box for six holes IP54 $\phi 22$	LAY5-JBPN6
 LAY5-JBPN7	Button box for seven holes IP54 $\phi 22$	LAY5-JBPN7

Parts	Description	Type
 LAY5-JBPH1	Button box for single hole IP54 IP65 $\phi 22$	LAY5-JBPH1
 LAY5-JBPH2	Button box for two holes IP54 IP65 $\phi 22$	LAY5-JBPH2
 LAY5-JBPH3	Button box for three holes IP54 IP65 $\phi 22$	LAY5-JBPH3
 LAY5-JBPH4	Button box for four holes IP54 IP65 $\phi 22$	LAY5-JBPH4
 LAY5-JBPH5	Button box for five holes IP54 IP65 $\phi 22$	LAY5-JBPH5
 LAY5-JBPH6	Button box for six holes IP54 IP65 $\phi 22$	LAY5-JBPH6

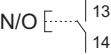
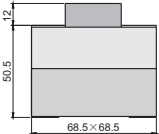
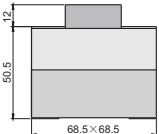
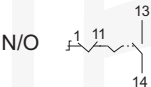
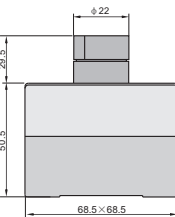
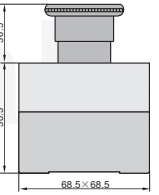
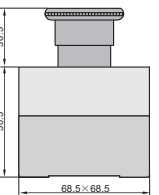
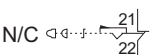
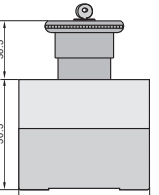
LAY5

Control box series

Control switch	Description	Contact	Symbol	Type	Contour
	1 hole red mushroom head pushbutton, $\Phi 54\text{mm}$, $\Phi 40\text{mm}$, push-pull IP54	N/C  N/C+N/C 		$\Phi 54$ LAY5-ETB542 $\Phi 40$ LAY5-ETB442 $\Phi 54$ LAY5-ETB544 $\Phi 40$ LAY5-ETB444	
	Protective button box one red mushroom head pushbutton, $\Phi 40\text{mm}$, latching Turn to release	N/C 	 —	$\Phi 40$ LAY5-JBOE0174H29 LAY5-JBOE0174	
	1 red flush pushbutton spring return marked	N/C 	   	LAY5-JBOE112H29 LAY5-JBOE112 LAY5-BOE112H29 LAY5-BOE112	
	2 spring return push button 1 flush green 1 flush red	N/O  + N/C 	   	LAY5-BOE211H29 LAY5-BOE213 LAY5-BOE215	
	3 spring return pushbuttons 1 flush black (white arrow) 1 flush red 1 flush white (black arrow)	N/O  + N/C  + N/O 	     	LAY5-BOE324 LAY5-BOE334	
	4 holes control box 1 red mushroom head button turn to release 1 selector switch 2 position stay-put 1 flush black button (white arrow) spring return 1 flush white button (black arrow) spring return	N/C  + N/O+N/C  + N/O  + N/O 	       	LAY5-BOES4254H29 LAY5-BOES4254	
	5 holes control box 1 red mushroom head button turn to release 1 yellow pilot light, Directly supplied 1 selector switch 2 position stay-put 1 flush black button (white arrow) spring return 1 flush white button (black arrow) spring return	N/C  + N/O  + N/O+N/C  + N/O  + N/O 	         	LAY5-BOESW5254H29 LAY5-BOESW5254	

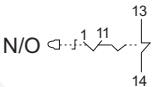
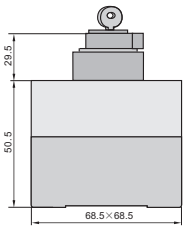
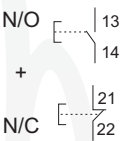
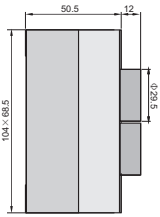
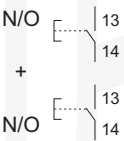
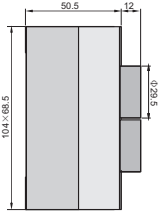
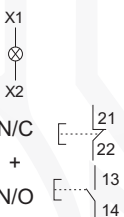
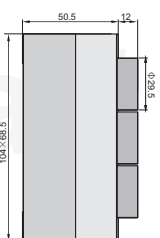
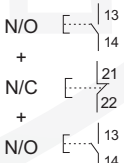
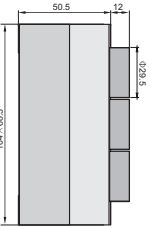
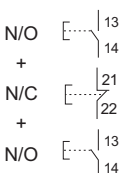
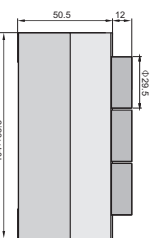
LAY5

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
	1 green flush pushbutton spring return IP40/54	N/O 	   	LAY5-B101H29 LAY5-B102 LAY5-B103 LAY5-B101	
	1 red flush pushbutton spring return marked IP40/54	N/C 	   	LAY5-B111H29 LAY5-B114 LAY5-B111 LAY5-B112	
	1 selector switch 2-position stay put standard black handle IP40/54	N/O 	  	LAY5-B132H29 LAY5-B134H29 LAY5-B132	
	1 red mushroom head pushbutton Φ40mm, spring return IP40/54	N/C 	 	LAY5-B164H29 LAY5-B164	
	1 red mushroom head pushbutton, Φ40mm, latching Turn to release IP40/54	N/C 	   	LAY5-J174H29 LAY5-J174	
	1 red mushroom head pushbutton, Φ40mm, latching Key release (Key n° 445) IP40/54	N/C 	 	LAY5-J188H29 LAY5-J188	

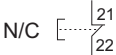
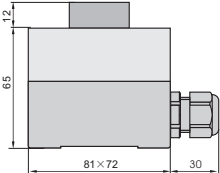
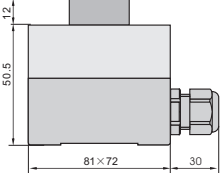
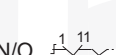
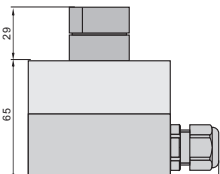
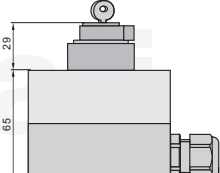
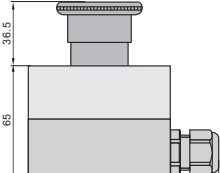
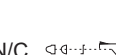
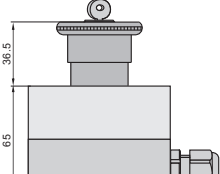
LAY5

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
 LAY5-B142H29 (XAL-B142H29)	1 selector switch with key operated (Key n° 445) 2-position stay put IP40/54		 	LAY5-B142H29 LAY5-B142	
 LAY5-B213 (XAL-B213)	2 spring return push button 1 flush green 1 flush red IP40/54		  	LAY5-B211H29 LAY5-B213 LAY5-B215	
 LAY5-B222 (XAL-B222)	2 spring return pushbuttons 1 flush white (black arrow) 1 flush black (white arrow) IP40/54		 	LAY5-B222 LAY5-B223	
 LAY5-B363 (XAL-B363)	1 red pilot light, Directly supplied $\leq 130V$ ★ Bulb not supplied 2 spring return pushbuttons 1 flush red 1 flush green IP40/54		  	LAY5-B361H29 LAY5-B363 LAY5-B366	
 LAY5-B334 (XAL-B334)	3 spring return pushbuttons 1 flush white (black arrow) 1 flush red 1 flush black (white arrow) IP40/54		  	LAY5-B324 LAY5-B334	
 LAY5-B339 (XAL-B339)	3 spring return pushbuttons 1 flush green 1 flush red 1 flush green IP40/54		   	LAY5-B311H29 LAY5-B339 LAY5-B321H29 LAY5-B321	

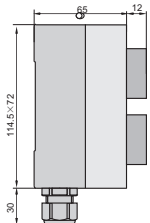
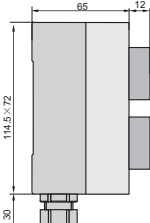
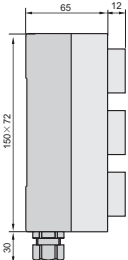
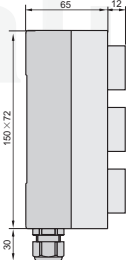
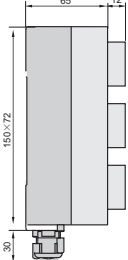
LAY5

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
	1 red flush pushbutton spring return	N/C 	   	LAY5-BP111H29 LAY5-BP114 LAY5-BP111 LAY5-BP112	
	1 green flush pushbutton spring return	N/O 	   	LAY5-BP101H29 LAY5-BP102 LAY5-BP103 LAY5-BP101	
	1 selector switch 2-position stay put standard black handle	N/O 	  	LAY5-BP132H29 LAY5-BP134H29 LAY5-BP132	
	1 selector switch key operated (Ronis Key n° 445) 2-position stay put Key withdraw from left position	N/O 	 	LAY5-BP142H29 LAY5-BP142	
	spring return 1 red mushroom head pushbutton, $\Phi 40\text{mm}$ Turn to release	N/C 	   	LAY5-BP164H29 LAY5-BP164 LAY5-BP174H29 LAY5-BP174	
	1 red mushroom head pushbutton, $\Phi 40\text{mm}$, latching Key release (Key n° 445)	N/C 	 	LAY5-BP188H29 LAY5-BP188	

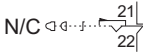
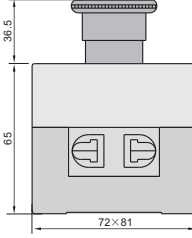
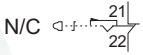
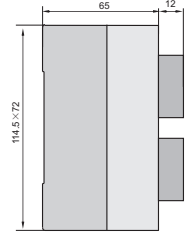
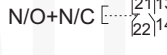
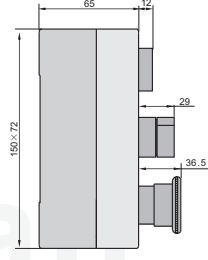
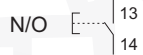
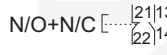
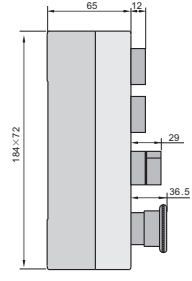
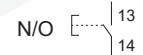
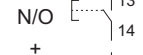
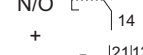
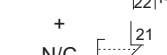
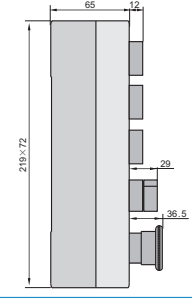
LAY5

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
	2 spring return pushbuttons 1 flush white (black arrow) 1 flush black (white arrow)	N/O $\begin{cases} 13 \\ 14 \end{cases}$ + N/O $\begin{cases} 13 \\ 14 \end{cases}$	   	LAY5-BP222 LAY5-BP223	
	2 spring return push button 1 flush green 1 flush red	N/O $\begin{cases} 13 \\ 14 \end{cases}$ + N/C $\begin{cases} 21 \\ 22 \end{cases}$	     	LAY5-BP211H29 LAY5-BP213 LAY5-BP215	
	3 spring return pushbuttons 1 flush white (black arrow) 1 flush red 1 flush black (white arrow)	N/O $\begin{cases} 13 \\ 14 \end{cases}$ + N/C $\begin{cases} 21 \\ 22 \end{cases}$ + N/O $\begin{cases} 13 \\ 14 \end{cases}$	     	LAY5-BP324 LAY5-BP334	
	without resistor 1 red pilot light 220/250V Supply directly BA9S-130V bulb supplied 2 spring return pushbuttons 1 flush red 1 flush green with resistor	X1 N/C $\begin{cases} 21 \\ 22 \end{cases}$ + X2 N/O $\begin{cases} 13 \\ 14 \end{cases}$ X1 N/C $\begin{cases} 21 \\ 22 \end{cases}$ + X2 N/O $\begin{cases} 13 \\ 14 \end{cases}$	              	LAY5-BP361H29 LAY5-BP363 LAY5-BP366 LAY5-BP371H29 LAY5-BPP373 LAY5-BP376	
	3 spring return pushbuttons	N/O $\begin{cases} 13 \\ 14 \end{cases}$ + N/C $\begin{cases} 21 \\ 22 \end{cases}$ + N/C $\begin{cases} 21 \\ 22 \end{cases}$ N/O $\begin{cases} 13 \\ 14 \end{cases}$ + N/C $\begin{cases} 21 \\ 22 \end{cases}$ + N/O $\begin{cases} 13 \\ 14 \end{cases}$	                 	LAY5-BP341H29 LAY5-BP346 LAY5-BP311H29 LAY5-BP339 LAY5-BP321H29 LAY5-BP321	

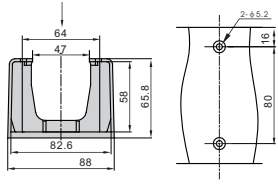
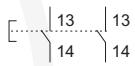
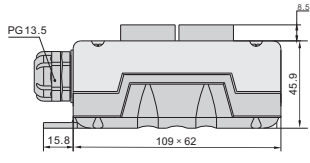
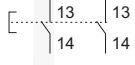
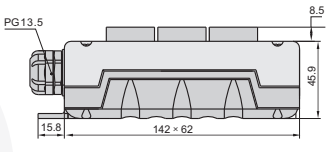
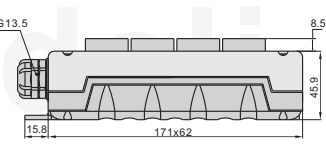
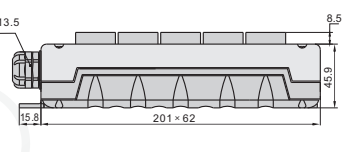
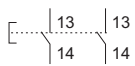
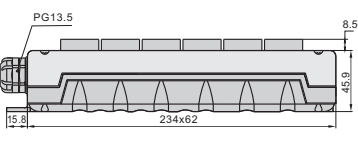
LAY5

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
 LAY5-JBOS174P	1 red mushroom head pushbutton, $\Phi 40\text{mm}$, latching Key release (Key n° 445)	N/C 		LAY5-JBOS184P	
	1 red mushroom head pushbutton, $\Phi 40\text{mm}$, latching Turn to release	N/C 		LAY5-JBOS174P	
 LAY5-JBOS213P	2 spring return pushbuttons 1 flush green 1 flush red	N/O  + N/C 	     	LAY5-JBOS211PH29 LAY5-JBOS213P LAY5-JBOS215P	
 LAY5-JBOS344P	3 holes control box 1 flush green button spring return 1 selector switch 2 position stay-put 1 red mushroom head button turn to release	N/O  + N/O+N/C  + N/C 	     	LAY5-JBOS344P	
 LAY5-JBOS444P	4 holes control box 1 flush white button (black arrow) spring return 1 flush black button (white arrow) spring return 1 selector switch 2 position stay-put 1 red mushroom head button turn to release	N/O  + N/O  + N/O+N/C  + N/C 	       	LAY5-JBOS444P	
 LAY5-JBOS52525P	5 holes control box 1 flush black button (white arrow) spring return 1 flush green button spring return 1 flush black button (white arrow) spring return 1 selector switch 2 position stay-put 1 red mushroom head button turn to release	N/O  + N/O  + N/O  + N/O+N/C  + N/C 	         	LAY5-JBOS5252 5P	

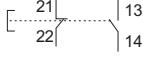
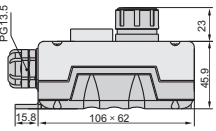
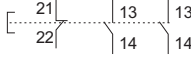
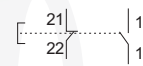
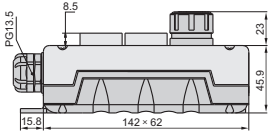
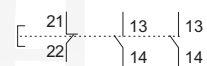
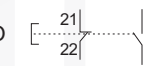
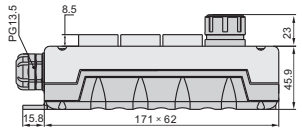
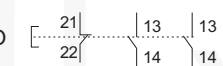
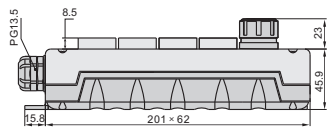
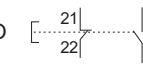
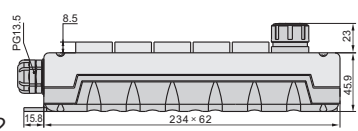
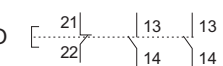
LAY5

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
	protecting cover	—	—	LAY5-EPC	
	2 holes spring return push button 1 flush black 1 flush white IP54	N/O 2N/O+2N/O	 	LAY5-EPB2 LAY5-EPB22	
	3 holes spring return pushbuttons 1 flush white 1 flush black 1 flush white IP54	N/O 3N/O+3N/O	 	LAY5-EPB3 LAY5-EPB32	
	4 holes spring return pushbuttons a flush black a flush white a flush black a flush white IP54	N/O 4N/O+4N/O	 	LAY5-EPB4 LAY5-EPB42	
	5 holes spring return pushbuttons a flush black a flush white a flush black a flush white a flush white IP54	N/O 5N/O+5N/O	 	LAY5-EPB5 LAY5-EPB52	
	6 holes spring return pushbuttons a flush black a flush black a flush white a flush black a flush white IP54	N/O 6N/O+6N/O	 	LAY5-EPB6 LAY5-EPB62	

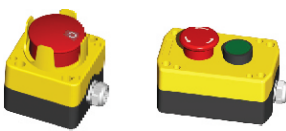
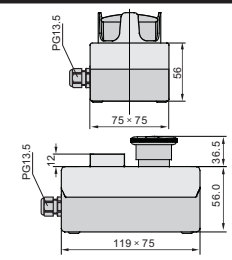
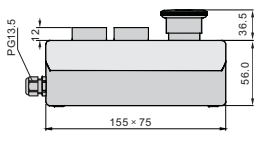
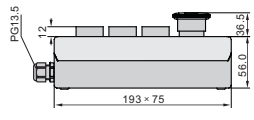
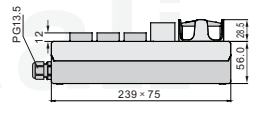
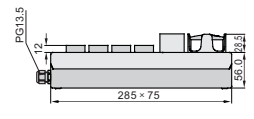
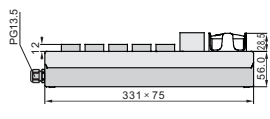
LAY5

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
	2 holes control box	N/C+1N/O		LAY5-EPBS2	
	1 white spring return button 1 red emergency button turn to release IP54	NC+2N/O		LAY5-EPBS22	
	3 holes control box	N/C+2N/O		LAY5-EPBS3	
	1 white spring return button 1 black spring return button 1 red emergency button turn to release IP54	NC+2N/O+2N/O		LAY5-EPBS32	
	4 holes control box	N/C+3N/O		LAY5-EPBS4	
	1 black spring return button 1 white spring return button 1 black spring return button 1 red emergency button turn to release IP54	NC+3N/O+3N/O		LAY5-EPBS42	
	5 holes control box	N/C+4N/O		LAY5-EPBS5	
	1 black spring return button 1 white spring return button 1 black spring return button 1 white spring return button 1 red emergency button turn to release IP54	NC+4N/O+4N/O		LAY5-EPBS52	
	6 holes control box	N/C+5N/O		LAY5-EPBS6	
	1 white spring return button 1 black spring return button 1 white spring return button 1 black spring return button 1 white spring return button 1 red emergency button turn to release IP54	NC+5N/O+5N/O		LAY5-EPBS62	

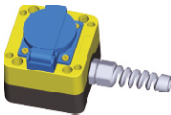
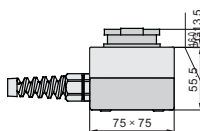
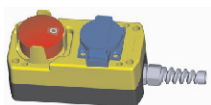
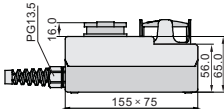
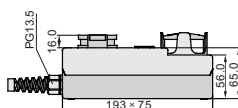
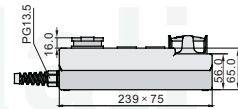
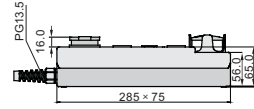
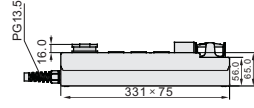
LAY5

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
 LAY5-JBPN1P LAY5-JBPN2P	1 holes control box 1 red mushroom head button push-pull	N/C $\begin{array}{c} \\ \hline 21 \\ \hline 22 \end{array}$		LAY5-JBPN1P	
	2 holes control box 1 Green button Is spring return 1 red mushroom head button turn to release	N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/C $\begin{array}{c} \\ \hline 21 \\ \hline 22 \end{array}$	  	LAY5-JBPN2P	
				LAY5-JBPN2P1	
				LAY5-JBPN2P2	
 LAY5-JBPN3P	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	N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/C $\begin{array}{c} \\ \hline 21 \\ \hline 22 \end{array}$	  	LAY5-JBPN3P	
 LAY5-JBPN4P	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	N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/C $\begin{array}{c} \\ \hline 21 \\ \hline 22 \end{array}$ + N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/C $\begin{array}{c} \\ \hline 21 \\ \hline 22 \end{array}$	   	LAY5-JBPN4P	
 LAY5-JBPN5P	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	N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/C $\begin{array}{c} \\ \hline 21 \\ \hline 22 \end{array}$ + N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/O+N/C $\begin{array}{c} \\ \hline 21 \\ \hline 13 \\ \hline 22 \\ \hline 14 \end{array}$ + N/C $\begin{array}{c} \\ \hline 21 \\ \hline 22 \end{array}$	    	LAY5-JBPN5P	
 LAY5-JBPN6P	6 holes control box 1 Green button Is 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	N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/C $\begin{array}{c} \\ \hline 21 \\ \hline 22 \end{array}$ + N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/O+N/C $\begin{array}{c} \\ \hline 21 \\ \hline 13 \\ \hline 22 \\ \hline 14 \end{array}$ + N/C $\begin{array}{c} \\ \hline 21 \\ \hline 22 \end{array}$	     	LAY5-JBPN6P	
 LAY5-JBPN7P	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	N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/C $\begin{array}{c} \\ \hline 21 \\ \hline 22 \end{array}$ + N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/O $\begin{array}{c} \\ \hline 13 \\ \hline 14 \end{array}$ + N/O+N/C $\begin{array}{c} \\ \hline 21 \\ \hline 13 \\ \hline 22 \\ \hline 14 \end{array}$ + N/C $\begin{array}{c} \\ \hline 21 \\ \hline 22 \end{array}$	      	LAY5-JBPN7P	

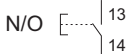
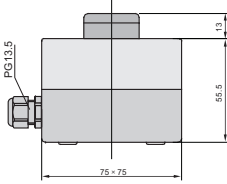
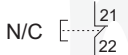
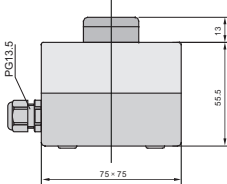
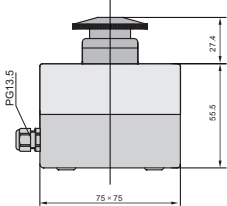
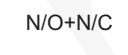
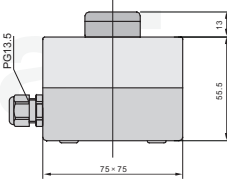
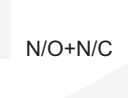
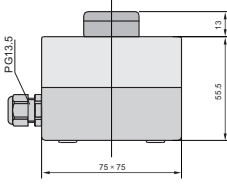
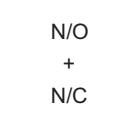
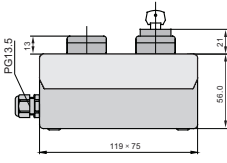
LAY5

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
	European socket			LAY5-JBPH1P	
LAY5-JBPH1P					
	1 european socket 1 red mushroom head pushbutton push-pull	 N/C 	 	LAY5-JBPH2P	
LAY5-JBPH2P					
	1 european socket 1 Green button spring return 1 Red Mushroom head button push-pull	 N/O  + N/C 	  	LAY5-JBPH3P	
LAY5-JBPH3P					
	European socket 1 flush white button (black arrow) spring return 1 flush black button (white arrow) spring return Red Mushroom head button push-pull	 N/O  + N/O  + N/C 	   	LAY5-JBPH4P	
LAY5-JBPH4P					
	European socket 1 flush white button (black arrow) spring return 1 flush red buttons Spring Return 1 flush black button (white arrow) spring return Red Mushroom head button push-pull	 N/O  + N/C  + N/O  + N/C 	    	LAY5-JBPH5P	
LAY5-JBPH5P					
	European socket 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 Red Mushroom head button push-pull	 N/O  + N/C  + N/O  + N/O+N/C  + N/C 	     	LAY5-JBPH6P	
LAY5-JBPH6P					

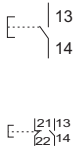
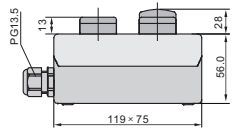
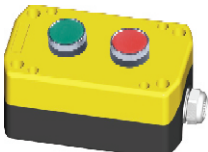
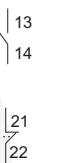
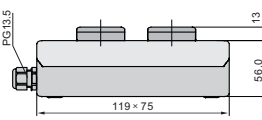
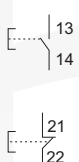
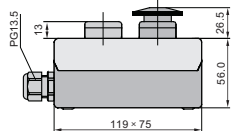
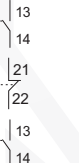
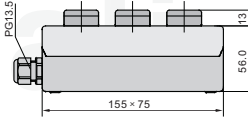
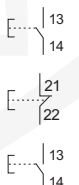
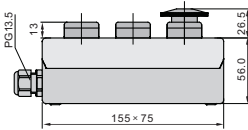
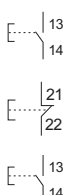
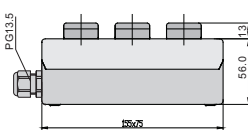
SDL16

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
	1 green flush pushbutton spring return	N/O 	   	SDL16-JBPC1AH29 SDL16-JBPC1A2 SDL16-JBPC1A3 SDL16-JBPC1A1	
	1 red flush pushbutton spring return	N/C 	   	SDL16-JBPC1BH29 SDL16-JBPC1B4 SDL16-JBPC1B1 SDL16-JBPC1B2	
	spring return 1 red mushroom head pushbutton, Φ40mm Turn to release	N/C 	   	SDL16-JBPC1C1H29 SDL16-JBPC1C1 SDL16-JBPC1CH29 SDL16-JBPC1C	
	1 Double head pushbutton spring return	N/O+N/C 	 	SDL16-JBPC1AB	
	1 Double head pushbutton Double-head with lamp button	N/O+N/C 	 	SDL16-JBPC1CW	
	2 holes control box green flush pushbutton spring return 1 key switch 2-position stay put	N/O + N/C 	 	SDL16-JBPC2AD	

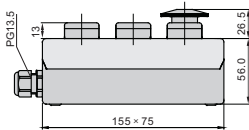
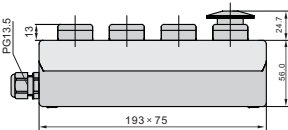
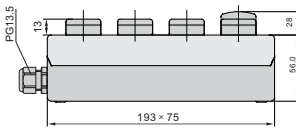
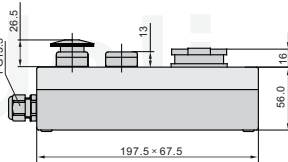
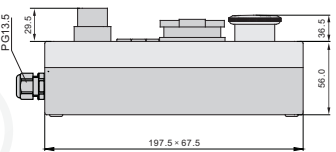
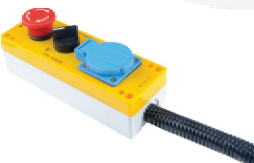
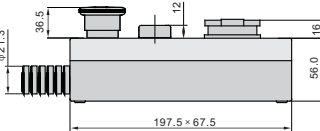
SDL16

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
	2 holes control box 1 flush green pushbutton spring return 1 selector switch 2 position stay-put	N/O + N/O+N/C		 	SDL16-JBPC2AE 
	2 holes control box 1 flush green pushbutton spring return 1 flush red pushbutton spring return	N/O + N/C		   	SDL16-JBPC2ABH29 SDL16-JBPC2AB1 SDL16-JBPC2AB 
	2 holes control box 1 hgreen flush pushbutton spring return 1 red mushroom head pushbutton latching Turn to release Φ40mm	N/O + N/C		 	SDL16-JBPC2AC 
	3 holes control box 1 flush white (black arrow) 1 flush red 1 flush black (white arrow)	N/O + N/C + N/O		     	SDL16-JBPC3AAB1 SDL16-JBPC3AAB 
	3 holes control box 1 green flush 1 red flush 1 red mushroom head pushbutton Turn to release	N/O + N/C + N/O		  	SDL16-JBPC3AH2B 
	3 hole control box 1 yellow flush 1 red flush 1 green flush Spring return	N/O + N/C + N/O		  	SDL16-JBPC33A 

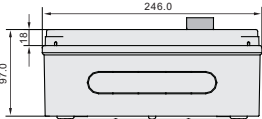
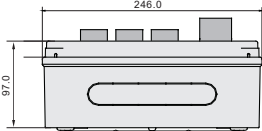
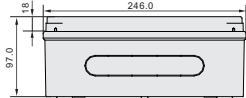
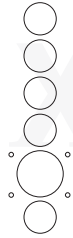
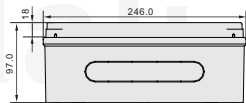
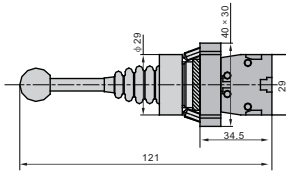
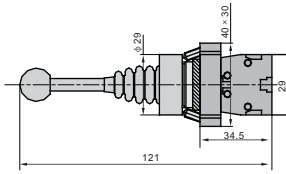
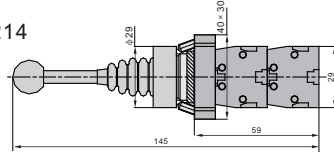
SDL16

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
	3 holes control box 1 red flush spring return 1 green flush spring return 1 red mushroom head pushbutton turn to release	N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 22 \end{array}$ + N/O $\begin{array}{ l} \text{---} 13 \\ \text{---} 14 \end{array}$ + N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 22 \end{array}$	  	SDL16-JBPC3A2B	
	4 hole control box 1 red flush button spring return 1 green flush button spring return 1 yellow flush button spring return 1 red mushroom head pushbutton turn to release	N/O $\begin{array}{ l} \text{---} 13 \\ \text{---} 14 \end{array}$ + N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 22 \end{array}$ + N/O $\begin{array}{ l} \text{---} 13 \\ \text{---} 14 \end{array}$ + N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 22 \end{array}$	   	SDL16-JBPC43A1B	
	4 hole control box 1 red flush button spring return 1 green flush button spring return 1 yellow flush button spring return 1 selector switch 2 position stay-put with protecting circle	N/O $\begin{array}{ l} \text{---} 13 \\ \text{---} 14 \end{array}$ + N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 22 \end{array}$ + N/O $\begin{array}{ l} \text{---} 13 \\ \text{---} 14 \end{array}$ + N/O+N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 13 \\ \text{---} 22 \\ \text{---} 14 \end{array}$	   	SDL16-JBPC43A1C	
	3 holes control box 1 european socket 1 double-head button spring return 1 red mushroom head pushbutton turn to release	N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 22 \end{array}$ + N/O+N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 13 \\ \text{---} 22 \\ \text{---} 14 \end{array}$	   	SDL16-JBPC3A2B	
	4-hole control box 1 selector switch 1 phone connector 1 european socket 1 red mushroom head push turn to release	N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 22 \end{array}$ N/O+N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 13 \\ \text{---} 22 \\ \text{---} 14 \end{array}$	    	LAY5-JBES345	
	3 holes control box 1 european socket 1 selector switch 2 position stayput 1 red mushroom head pushbutton turn to release	N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 22 \end{array}$ + N/O+N/C $\begin{array}{ l} \text{---} 21 \\ \text{---} 13 \\ \text{---} 22 \\ \text{---} 14 \end{array}$	    	LAY5-JBES325	

LAY5

Control box series

Control Switch	Description	Contact	Symbol	Type	Contour
	2 holes big control box 1 red flush pushbutton spring return 1 flush yellow pushbutton spring return	N/O $\begin{array}{ c } \hline 13 \\ \hline 14 \\ \hline \end{array}$ + N/C $\begin{array}{ c } \hline 21 \\ \hline 22 \\ \hline \end{array}$	 	LAY5-BBEA2541 1	
	6 holes big control box 1 black flush button with white arrow 1 green flush button 1 black flush button with white arrow spring return 1 selector switch 2 position stay put with protecting circle 1 european socket 1 red mushroom head button turn to release	N/O $\begin{array}{ c } \hline 13 \\ \hline 14 \\ \hline \end{array}$ + N/O $\begin{array}{ c } \hline 13 \\ \hline 14 \\ \hline \end{array}$ + N/O $\begin{array}{ c } \hline 13 \\ \hline 14 \\ \hline \end{array}$ + N/O+N/C $\begin{array}{ c } \hline 21 \\ \hline 13 \\ \hline 22 \\ \hline 14 \\ \hline \end{array}$ N/C $\begin{array}{ c } \hline 21 \\ \hline 22 \\ \hline \end{array}$	     	LAY5-BBES63151	
	two holes big control box	—		LAY5-BB2	
	six holes big control box	—		LAY5-BB6	
	2 position stay put Joystick operator	$\begin{array}{ c } \hline 1 \\ \hline 0 \\ \hline 2 \\ \hline \end{array}$	—	LAY5-BMR212	
	2 position spring return	$\begin{array}{ c } \hline 1 \\ \hline 0 \\ \hline 2 \\ \hline \end{array}$	—	LAY5-BMR222	
	4 position stay put	$\begin{array}{ c } \hline 1 \\ \hline 3 \quad 0 \quad 4 \\ \hline 2 \\ \hline \end{array}$	—	LAY5-BMR214	
	4 position spring return	$\begin{array}{ c } \hline 1 \\ \hline 3 \quad 0 \quad 4 \\ \hline 2 \\ \hline \end{array}$	—	LAY5-BMR224	