



XDL35

Control switch series

www.xindali.com

Control switch	Description	Contact	Symbol	Type	Contour
----------------	-------------	---------	--------	------	---------



XDL35-JBOE174

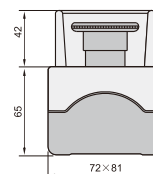
Protective button box
one red mushroom
head pushbutton,
Φ40mm,
latching
Turn to release

N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 22 \end{array}$



Φ 40

XDL35-JBOE174



XDL35-JB112

1 red flush button
marked O
spring return
IP54
IP65

N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 22 \end{array}$

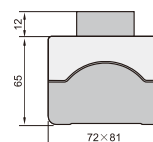


XDL35-B111

XDL35-B111H29

XDL35-B112

XDL35-B112H29



XDL35-B213

2 spring return
push button
1 red flush button
marked O
1 green flush
button marked I
IP54
IP65

N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 22 \end{array}$

+

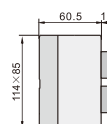
N/O $\begin{array}{c} | \\ \hline 13 \\ \hline 14 \end{array}$



XDL35-B213

XDL35-B215

XDL35-B241H29



XDL35-B334

1 black flush button
(white arrow)
1 red flush button
(marked O)
1 white flush button
(white arrow)
IP54/IP65

N/O $\begin{array}{c} | \\ \hline 13 \\ \hline 14 \end{array}$

+

N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 22 \end{array}$

+

N/O $\begin{array}{c} | \\ \hline 13 \\ \hline 14 \end{array}$



XDL35-B334

XDL35-B324



XDL35-B463

4 holes control box
1 red mushroom
head button
1 two position stay put
1 red flush button
(marked O)
1 green flush button
(marked I)
IP54/IP65

N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 22 \end{array}$

+

N/O+N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 13 \\ \hline 22 \\ \hline 14 \end{array}$

+

N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 22 \end{array}$

+

N/O $\begin{array}{c} | \\ \hline 13 \\ \hline 14 \end{array}$

N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 22 \end{array}$

+

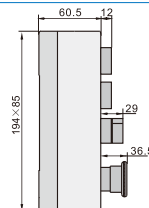
N/O $\begin{array}{c} | \\ \hline 13 \\ \hline 14 \end{array}$



XDL35-B463

XDL35-B463H29

XDL35-B451



XDL35-B539

5 holes control box
1 red mushroom
head button
1 two position stay put
1 green flush button
(marked II)
1 red flush button
(marked O)
1 green flush button
(marked I)
IP54 / IP65

N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 22 \end{array}$

+

N/O+N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 13 \\ \hline 22 \\ \hline 14 \end{array}$

+

N/O $\begin{array}{c} | \\ \hline 13 \\ \hline 14 \end{array}$

N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 22 \end{array}$

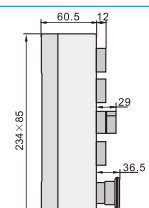
+

N/O $\begin{array}{c} | \\ \hline 13 \\ \hline 14 \end{array}$



XDL35-B539

XDL35-B539H29



XDL35-B634

6 holes control box
1 red mushroom
head button
1 two position stay put
1 green flush button
1 white flush button
(black arrow)
1 red flush button
(marked O)
1 black flush button
(white arrow)
IP54 / IP65

N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 22 \end{array}$

+

N/O+N/C $\begin{array}{c} | \\ \hline 21 \\ \hline 13 \\ \hline 22 \\ \hline 14 \end{array}$

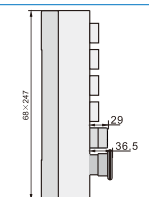
+

N/O $\begin{array}{c} | \\ \hline 13 \\ \hline 14 \end{array}$



XDL35-B634

XDL35-B624



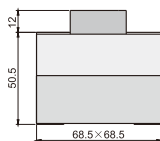
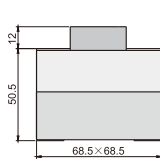
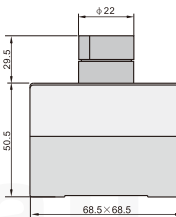
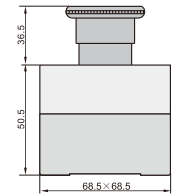
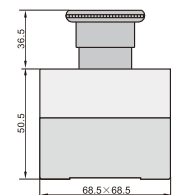
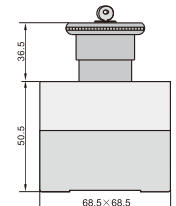
XDL55

Control switch series

www.xindali.com



XDL55
Series

Control Switch	Description	Contact	Symbol	Type	Contour
 XDL55-B101	1 green flush pushbutton spring return IP40/54	$\text{N/O} \begin{array}{c} \text{---} \text{---} \text{---} \end{array} \begin{array}{c} 13 \\ 14 \end{array}$		XDL55-B101H29	
				XDL55-B102	
				XDL55-B103	
				XDL55-B101	
 XDL55-B112	1 red flush pushbutton spring return marked IP40/54	$\text{N/C} \begin{array}{c} \text{---} \text{---} \text{---} \end{array} \begin{array}{c} 21 \\ 22 \end{array}$		XDL55-B111H29	
				XDL55-B114	
				XDL55-B111	
				XDL55-B112	
 XDL55-B132H29	1 selector switch 2-position stay put standard black handle IP40/54	$\text{N/O} \begin{array}{c} \text{---} \text{---} \text{---} \end{array} \begin{array}{c} 13 \\ 14 \end{array}$		XDL55-B132H29	
				XDL55-B134H29	
				XDL55-B132	
 XDL55-B164	1 red mushroom head pushbutton Φ40mm, spring return IP40/54	$\text{N/C} \begin{array}{c} \text{---} \text{---} \text{---} \end{array} \begin{array}{c} 21 \\ 22 \end{array}$		XDL55-B164H29	
				XDL55-B164	
 XDL55-J174H29	1 red mushroom head pushbutton, Φ40mm, latching Turn to release IP40/54	$\text{N/C} \begin{array}{c} \text{---} \text{---} \text{---} \end{array} \begin{array}{c} 21 \\ 22 \end{array}$	 	XDL55-J174H29	
			 	XDL55-J174	
 XDL55-J188H29	1 red mushroom head pushbutton, Φ40mm, latching Key release (Key n° 445) IP40/54	$\text{N/C} \begin{array}{c} \text{---} \text{---} \text{---} \end{array} \begin{array}{c} 21 \\ 22 \end{array}$		XDL55-J188H29	
				XDL55-J188	



XDL55

Control switch series

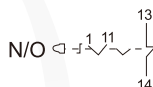
www.xindali.com

Control Switch	Description	Contact	Symbol	Type	Contour
----------------	-------------	---------	--------	------	---------



XDL55-B142H29

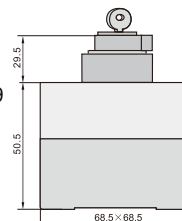
1 selector switch with key operated (Key n° 445)
2-position stay put
IP40/54



XDL55-B142H29

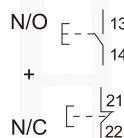


XDL55-B142



XDL55-B213

2 spring return push button
1 flush green
1 flush red
IP40/54



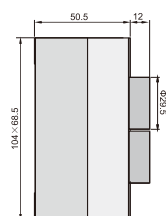
XDL55-B213H29



XDL55-B213

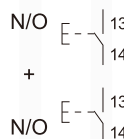


XDL55-B215



XDL55-B223

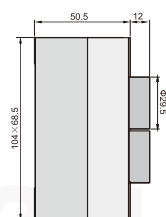
2 spring return pushbuttons
1 flush white (black arrow)
1 flush black (white arrow)
IP40/54



XDL55-B222

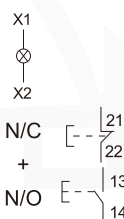


XDL55-B223



XDL55-B363

1 red pilot light, Directly supplied $\leq 130V$ ★
2 spring return pushbuttons
1 flush red
1 flush green
IP40/54



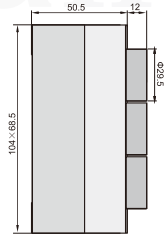
XDL55-B363H29



XDL55-B363

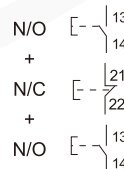


XDL55-B366



XDL55-B334

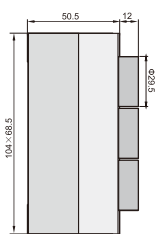
3 spring return pushbuttons
1 flush white (black arrow)
1 flush red
1 flush black (white arrow)
IP40/54



XDL55-B324

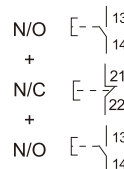


XDL55-B334



XDL55-B339

3 spring return pushbuttons
1 flush green
1 flush red
1 flush green
IP40/54



XDL55-B311H29



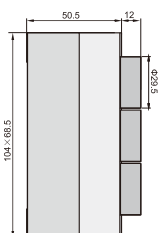
XDL55-B339



XDL55-B321H29



XDL55-B321



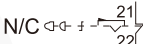
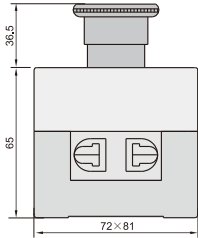
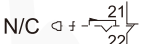
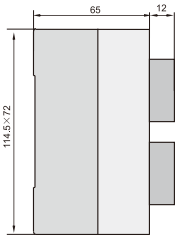
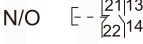
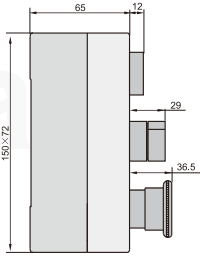
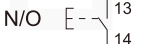
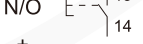
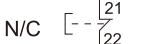
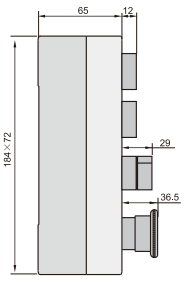
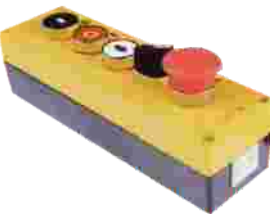
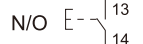
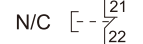
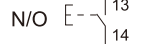
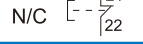
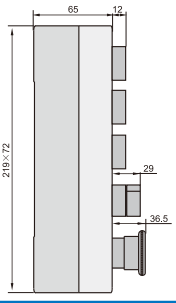
XDL65

Control switch series

www.xindali.com



XDL65
Series

Control Switch	Description	Contact	Symbol	Type	Contour
 XDL65-JBOS174C	1 red mushroom head pushbutton, Φ 40mm, latching Key release (Key n° 445)	N/C 		XDL65-JBOS188CH29	
	1 red mushroom head pushbutton, Φ 40mm, latching Turn to release	N/C 		XDL65-JBOS174C	
 XDL65-JBOS213C	2 spring return pushbuttons 1 flush green 1 flush red	N/O  + N/C 	     	XDL65-JBOS213CH29 XDL65-JBOS213C XDL65-JBOS215C	
 XDL65-JBOS351C	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 	     	XDL65-JBOS351C	
 XDL65-JBOS464C	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 	       	XDL65-JBOS464C	
 XDL65-JBOS534C	5 holes control box 1 flush black button (white arrow) spring return 1 flush red 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/C  + N/O  + N/O+N/C  + N/C 	         	XDL65-JBOS534C	



XDL6N5

Control box series

www.xindali.com

Control Switch	Description	Contact	Symbol	Type	Contour
----------------	-------------	---------	--------	------	---------



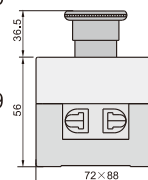
XDL6N5-JBOS174C

1 red mushroom head pushbutton, $\Phi 40\text{mm}$, latching
Key release (Key n° 445)
1 red mushroom head pushbutton, $\Phi 40\text{mm}$, latching
Turn to release

N/C $\begin{array}{|l} \text{---} 21 \\ \text{---} 22 \end{array}$



XDL6N5-JBOS111CPH29
XDL6N5-JBOS111C
XDL6N5-JBOS101CPH29
XDL6N5-JBOS101C
XDL6N5-JBOS174C



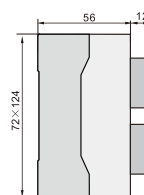
XDL6N5-JBOS222C

2 spring return pushbuttons
1 flush black (white arrow)
1 flush white (black arrow)

N/O $\begin{array}{|l} \text{---} 13 \\ \text{---} 14 \end{array}$
+
N/O $\begin{array}{|l} \text{---} 13 \\ \text{---} 14 \end{array}$



XDL6N5-JBOS222C
XDL6N5-JBOS223C
XDL6N5-JBOS213C
XDL6N5-JBOS215C



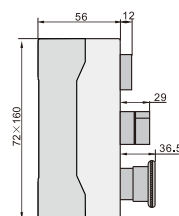
XDL6N5-JBOS351C

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 $\begin{array}{|l} \text{---} 21/13 \\ \text{---} 22/14 \end{array}$
+
N/O+N/C $\begin{array}{|l} \text{---} 21/13 \\ \text{---} 22/14 \end{array}$
+
N/C $\begin{array}{|l} \text{---} 21 \\ \text{---} 22 \end{array}$



XDL6N5-JBOS351C



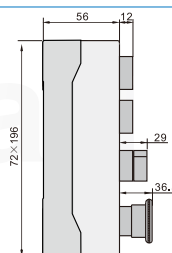
XDL6N5-JBOS464C

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 $\begin{array}{|l} \text{---} 13 \\ \text{---} 14 \end{array}$
+
N/O $\begin{array}{|l} \text{---} 13 \\ \text{---} 14 \end{array}$
+
N/O+N/C $\begin{array}{|l} \text{---} 21/13 \\ \text{---} 22/14 \end{array}$
+
N/C $\begin{array}{|l} \text{---} 21 \\ \text{---} 22 \end{array}$



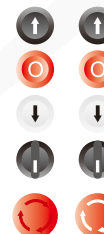
XDL6N5-JBOS464C



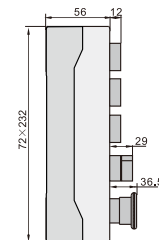
XDL6N5-JBOS534C

5 holes control box
1 flush black button (white arrow)
spring return
1 flush red button (marked O)
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 $\begin{array}{|l} \text{---} 13 \\ \text{---} 14 \end{array}$
+
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 $\begin{array}{|l} \text{---} 21/13 \\ \text{---} 22/14 \end{array}$
+
N/C $\begin{array}{|l} \text{---} 21 \\ \text{---} 22 \end{array}$



XDL6N5-JBOS534C



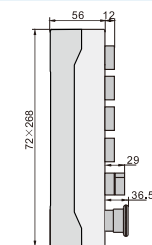
XDL6N5-JBOS634C

6 holes control box
1 flush black button (white arrow)
spring return
1 flush red button (marked O)
spring return
1 flush white button (black arrow)
spring return
1 flush green button
1 selector switch
2 position stay-put
1 red mushroom head button
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/O+N/C $\begin{array}{|l} \text{---} 21/13 \\ \text{---} 22/14 \end{array}$
+
N/C $\begin{array}{|l} \text{---} 21 \\ \text{---} 22 \end{array}$



XDL6N5-JBOS634C



XDL75

Control box series

www.xindali.com



Control Switch	Description	Contact	Symbol	Type	Contour
	1 holes control box 1 red mushroom head button push-pull	N/C		XDL75-JB181P	
	2 holes control box 1 red mushroom head button turn to release	N/C		XDL75-JB261P	
	1 green button spring return	N/O		XDL75-JB222P	
	1 red button spring return	N/O		XDL75-JB223P	
	3 holes control box 1 red mushroom head button turn to release 1 flush black button (white arrow) 1 flush white button (black arrow)	N/C + N/O + N/O	 	XDL75-JB364P	
	4 holes control box 1 red mushroom head button turn to release 1 flush black button (white arrow) 1 flush red button (marked O) 1 flush white button (black arrow)	N/C + N/O + N/C + N/O	 	XDL75-JB424P	
	5 holes control box 1 red mushroom head button push-pull 1 selector switch 2 position stay-put with protecting circle 1 flush black button (white arrow) 1 flush red button (marked O) 1 flush white button (black arrow)	N/C + N/O+N/C + N/O + N/C + N/O	 	XDL75-JB525P	
	6 holes control box 1 red mushroom head button push-pull 1 selector switch 2 position stay-put with protecting circle 1 flush green button (white arrow) 1 flush black button (marked O) 1 flush white button (black arrow)	N/C + N/O+N/C + N/O + N/O + N/C + N/O	 	XDL75-JB625P	
	7 holes control box 1 red mushroom head button push-pull 1 selector switch 2 position stay-put with protecting circle 1 flush black button (white arrow) 1 flush white button (black arrow) 1 flush red button (marked O) 1 flush black button (white arrow) 1 flush white button (black arrow)	N/C + N/O+N/C + N/O + N/O + N/C + N/O + N/O	 	XDL75-JB702P	

XDL75
Series



XDL75

Control switch series

www.xindali.com

Control Switch	Description	Contact	Symbol	Type	Contour
----------------	-------------	---------	--------	------	---------

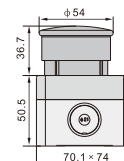


1 hole red mushroom head pushbutton, $\Phi 54\text{mm}$, $\Phi 40\text{mm}$, push-pull IP54

N/C $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array}$
N/C+N/C $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array} \quad \begin{array}{c} 21 \\ \diagdown \\ 22 \end{array}$



$\Phi 54$ XDL75-ETB1812
 $\Phi 40$ XDL75-ETB1822
 $\Phi 54$ XDL75-ETB1814
 $\Phi 40$ XDL75-ETB1824



XDL75-ETB1814

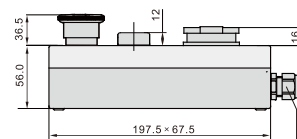


3 holes control box
1 red mushroom head pushbutton
turn to release
1 yellow flush button
marked lamp symbol
1 european socket

N/C $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array}$
+
N/O $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array} \quad \begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$
 $\begin{array}{c} \circ \\ \diagdown \\ \circ \end{array}$



XDL75-JB381P



XDL75-JB381P

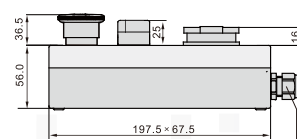


3 holes control box
1 red mushroom head pushbutton
turn to release
1 selector switch
2 position stay put
1 european socket

N/C $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array}$
+
N/O+N/C $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array} \quad \begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$
 $\begin{array}{c} \circ \\ \diagdown \\ \circ \end{array}$



XDL75-JB371P



XDL75-JB371P

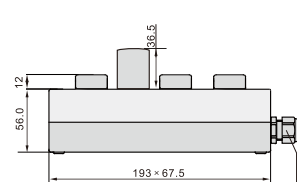


4 holes control box
1 black flush button
1 selector switch
with protective circle
2 position stay put
1 green flush button
1 green flush button

N/O $\begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$
+
N/O+N/C $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array} \quad \begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$
+
N/O $\begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$
+
N/O $\begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$



XDL75-JB468P



XDL75-JB468P

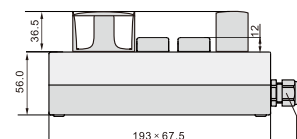


4 holes control box
1 red mushroom head pushbutton
push-pull
1 green flush button
1 green flush button
1 selector switch
with protective circle
2 position stay put

N/C $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array}$
+
N/O $\begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$
+
N/O $\begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$
+
N/O+N/C $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array} \quad \begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$



XDL75-JB469P



XDL75-JB469P

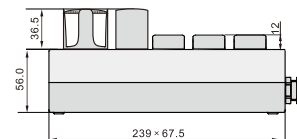


5 holes control box
1 E-Stop with protective circle
turn to release
1 selector switch with protective circle
2 pos. stay put
1 black flush button "↑"
1 red flush button "O"
1 black flush button "↓"

N/C $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array}$
+
N/O+N/C $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array} \quad \begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$
+
N/O $\begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$
+
N/C $\begin{array}{c} 21 \\ \diagdown \\ 22 \end{array}$
+
N/O $\begin{array}{c} 13 \\ \diagdown \\ 14 \end{array}$



XDL75-JB534P



XDL75-JB534P

XDL721
Series

95 Xindali



XDL721

Control switch series

www.xindali.com

Control Switch	Description	Contact	Symbol	Type	Contour
----------------	-------------	---------	--------	------	---------



XDL721-JB188P

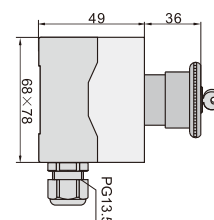
1 red mushroom
head pushbutt ,
Φ40mm,
latching
Key release
(Key n° 44
IP54
IP65

N/C



XDL721-JB188P

XDL721-JB188PH29



XDL721-JB181P

1 holes control box
1 red mushroom
head button
Push-pull
IP54
IP65

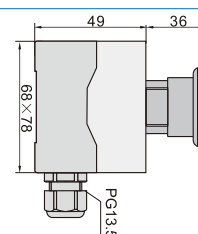
N/C



Φ 54

XDL721-JB181P

XDL721-JB182P



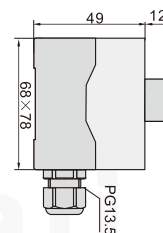
XDL721-JB195P

without pilot light
1 flush green button
Marked I
1 flush red button
Marked O
IP54
IP65

N/O+N/C



XDL721-JB195P



XDL721-JB222P

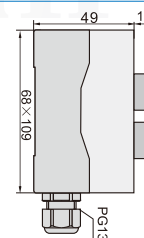
2 spring return
pushbuttons
1 flush black
(white arrow)
1 flush white
(black arrow)
IP54 / IP65

N/O + N/O



XDL721-JB222P

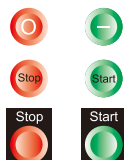
XDL721-JB223P



XDL721-JB213P

2 spring
return push
button
1 flush red
1 flush green
IP54
IP65

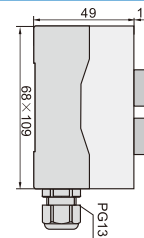
N/C + N/O



XDL721-JB213P

XDL721-JB215P

XDL721-JB241PH29



XDL721-JB324P

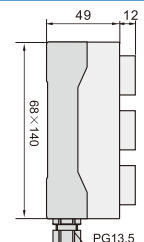
3 spring return
pushbuttons
1 flush white
(black arrow)
1 flush red "O"
1 flush black
(white arrow)
IP54
IP65

N/O + N/C + N/O



XDL721-JB334P

XDL721-JB324P

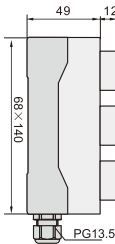
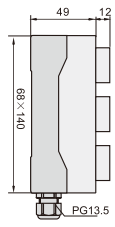
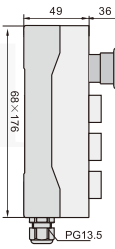
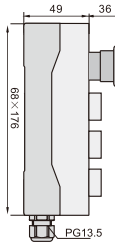
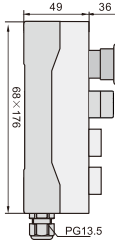


XDL721

Control switch series



www.xindali.com

Control Switch	Description	Contact	Symbol	Type	Contour
	3 holes control box 3 spring return pushbuttons 1 flush green button spring return 1 flush red button spring return 1 flush green button spring return IP54 IP65	N/O E- 13 14 N/C E- 21 22 + N/O E- 13 14	 	XDL721-JB339P	
				XDL721-JB339PH29	
	3 holes control box 1 red pilot light 220/250V Supply directly BA9S-130V 1 flush red button spring return 1 flush green button spring return IP54 IP65	X1 ⊗ X2 + N/C E- 21 22 + N/O E- 13 14	   	XDL721-JB366P	
				XDL721-JB363PH29	
				XDL721-JB351PH29	
				XDL721-JB364PH29	
	4 holes control box 1 red mushroom head button 1 white flush button (black arrow) 1 red flush button (marked O) 1 black flush button (white arrow) IP54/IP65	N/C E- 21 22 + N/O E- 13 14 + N/C E- 21 22 + N/O E- 13 14	   	XDL721-JB434P	
				XDL721-JB424P	
				XDL721-JB463P	
				XDL721-JB464P	
				XDL721-JB464P	
	4 holes control box 1 red mushroom head button 1 green flush button (marked II) 1 red flush button (marked O) 1 green flush button (marked I) IP54 / IP65	N/C E- 21 22 + N/O E- 13 14 + N/C E- 21 22 + N/O E- 13 14	 	XDL721-JB439P	
				XDL721-JB439PH29	
	4 holes control box 1 red mushroom head button 1 two position stay put 1 red flush button (marked O) 1 green flush button (marked I) IP54 / IP65	N/C E- 21 22 + N/O+N/C E- 21/13 22/14 + N/C E- 21 22 + N/O E- 13 14	   	XDL721-JB463P	
				XDL721-JB463PH29	
				XDL721-JB451P	
				XDL721-JB465P	
				XDL721-JB465P	

XDL721 Series



XDL721

Control switch series

www.xindali.com

Control Switch

Description

Contact

Symbol

Type

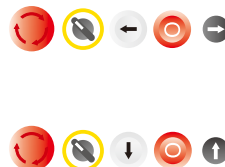
Contour



XDL721-JB524P

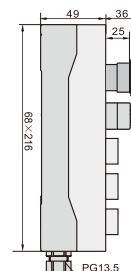
5 holes control box
1 red mushroom head button
1 two position stay put
1 white flush button (black arrow)
1 red flush button (marked O)
1 black flush button (white arrow)
IP54 / IP65

N/C + E - $\frac{21}{22}$
N/O+N/C E - $\frac{21}{22}$ $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/C E - $\frac{21}{22}$
+
N/O E - $\frac{13}{14}$



XDL721-JB534P

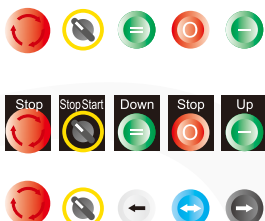
XDL721-JB524P



XDL721-JB539P

5 holes control box
1 red mushroom head button
1 two position stay put
1 green flush button (marked I)
1 red flush button (marked O)
1 green flush button (marked I)
IP54 / IP65

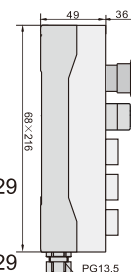
N/C + E - $\frac{21}{22}$
N/O+N/C E - $\frac{21}{22}$ $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/C E - $\frac{21}{22}$
+
N/O E - $\frac{13}{14}$



XDL721-JB539P

XDL721-JB539PH29

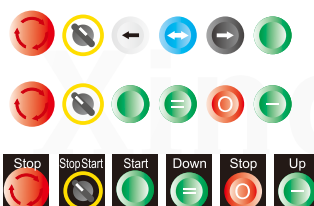
XDL721-JB561PH29



XDL721-JB639P

6 holes control box
1 red mushroom head button
1 two position stay put
1 green flush button (marked I)
1 green flush button (marked O)
1 green flush button (marked I)
IP54 / IP65

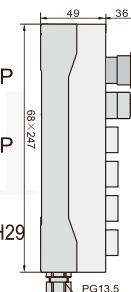
N/C + E - $\frac{21}{22}$
N/O+N/C E - $\frac{21}{22}$ $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/C E - $\frac{21}{22}$
+
N/O E - $\frac{13}{14}$



XDL721-JB661P

XDL721-JB639P

XDL721-JB639PH29



XDL721-JB624P

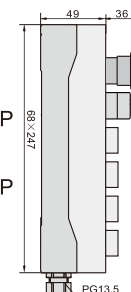
6 holes control box
1 red mushroom head button
1 two position stay put
1 green flush button
1 white flush button (black arrow)
1 red flush button (marked O)
1 black flush button (white arrow)
IP54 / IP65

N/C + E - $\frac{21}{22}$
N/O+N/C E - $\frac{21}{22}$ $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/C E - $\frac{21}{22}$
+
N/O E - $\frac{13}{14}$



XDL721-JB634P

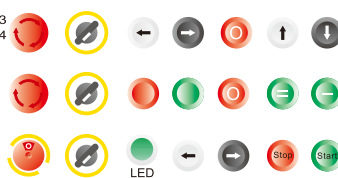
XDL721-JB624P



XDL721-JB701P

7 holes control box
1 E-Stop turn to release
1 two position stay put
1 white flush button "↑"
1 black flush button "↓"
1 red flush button "O"
1 white flush button "→"
1 black flush button "←"
IP54 / IP65

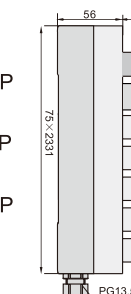
N/C + E - $\frac{21}{22}$
N/O+N/C E - $\frac{21}{22}$ $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/C E - $\frac{21}{22}$
+
N/O E - $\frac{13}{14}$



XDL721-JB701P

XDL721-JB711P

XDL721-JB721P



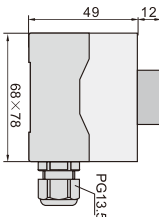
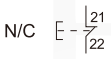
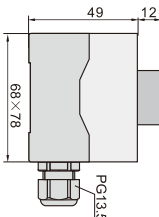
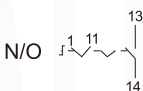
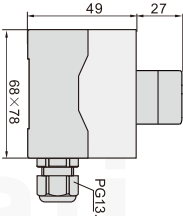
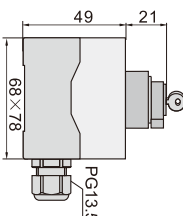
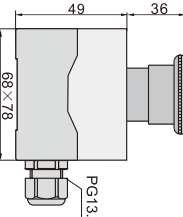
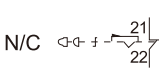
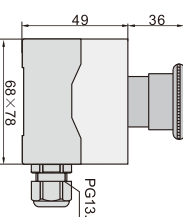
XDL722

Control switch series

www.xindali.com



XDL722
Series

Control Switch	Description	Contact	Symbol	Type	Contour
 XDL722-JB101P	1 green flush pushbutton spring return IP65/ IP67	N/O 	 	XDL721-JB101P	
				XDL721-JB101PH29	
 XDL722-JB111P	1 red flush pushbutton spring return IP65/ IP67	N/C 	  	XDL722-JB111P	
				XDL722-JB111PH29	
				XDL722-JB112P	
 XDL722-JB132P	1 selector switch 2-position stay put standard black handle IP65/ IP67	N/O 	 	XDL722-JB132P	
				XDL722-JB132PH29	
 XDL722-JB142P	1 selector switch key release 2-position stay put Key withdraw from left position IP65/ IP67	N/O 	 	XDL722-JB142P	
				XDL722-JB142PH29	
 XDL722-JB174P	spring return 1 red mushroom head pushbutton, $\Phi 40\text{mm}$ Turn to release IP65/ IP67	N/C 	   	XDL722-JB164P	
				XDL722-JB164PH29	
				XDL722-JB174P	
				XDL722-JB174PH29	
 XDL722-JB188P	1 red mushroom head pushbutton, $\Phi 40\text{mm}$, latching Key release (Key n° 445) IP65/ IP67	N/C 	  	XDL722-JB188P	
				XDL722-JB188PH29	



XDL722

Control switch series

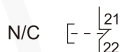
www.xindali.com

Control Switch	Description	Contact	Symbol	Type	Contour
----------------	-------------	---------	--------	------	---------

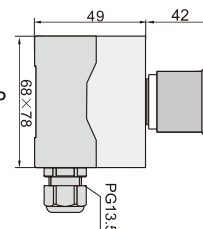


XDL722-JBW174P

1 hole control box
1 red mushroom
head button with LED
turn to release
IP65/ IP67

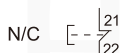


XDL722-JBW174P

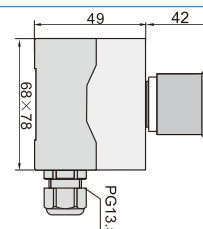


XDL722-JB174P

1 hole control box
1 red mushroom
head button turn to release
with protective circle
IP65/ IP67

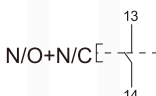


XDL722-JB174P

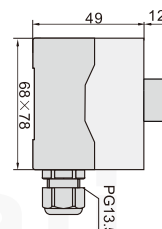


XDL722-JB195P

without pilot light
1 flush green button
Marked I
1 flush red button
Marked O
IP65/ IP67

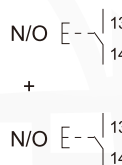


XDL722-JB195P



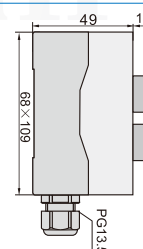
XDL722-JB222P

2 spring return
pushbuttons
1 flush black
(white arrow)
1 flush white
(black arrow)
IP65 / IP67



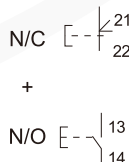
XDL722-JB222P

XDL722-JB223P



XDL722-JB213P

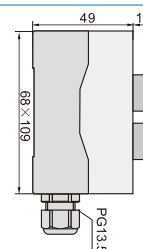
2 spring
return push
button
1 flush red "O"
1 flush green "I"
IP65/ IP67



XDL722-JB213P

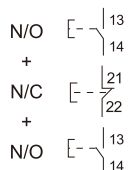
XDL722-JB215P

XDL722-JB241PH29



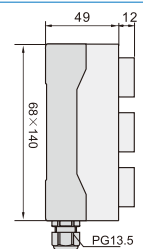
XDL722-JB324P

3 spring return
pushbuttons
1 flush white
(black arrow)
1 flush red "O"
1 flush black
(white arrow)
IP65/ IP67



XDL722-JB334P

XDL722-JB324P

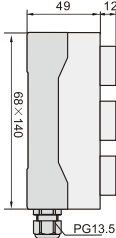
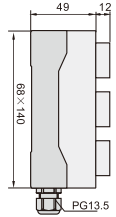
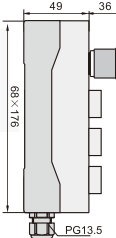
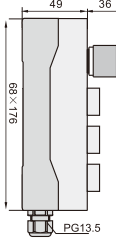
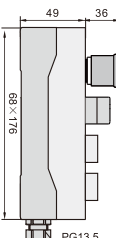


XDL722

Control switch series

www.xindali.com



Control Switch	Description	Contact	Symbol	Type	Contour
	3 holes control box 3 spring return pushbuttons 1 flush green button spring return 1 flush red button spring return 1 flush green button spring return IP65/ IP67	$\begin{array}{l} \text{N/O } E - \begin{cases} 13 \\ 14 \end{cases} \\ \text{N/C } E - \begin{cases} 21 \\ 22 \end{cases} \\ + \\ \text{N/O } E - \begin{cases} 13 \\ 14 \end{cases} \end{array}$	 	XDL722-JB339P	
				XDL722-JB339PH29	
	3 holes control box 1 red pilot light 220/250V Supply directly BA9S-130V 1 flush red button spring return 1 flush green button spring return IP65/ IP67	$\begin{array}{l} X1 - \otimes - X2 \\ + \\ \text{N/C } E - \begin{cases} 21 \\ 22 \end{cases} \\ + \\ \text{N/O } E - \begin{cases} 13 \\ 14 \end{cases} \end{array}$	   	XDL722-JB366P	
				XDL722-JB363PH29	
				XDL722-JB351PH29	
				XDL722-JB364PH29	
	4 holes control box 1 red mushroom head button with LED turn to release 1 white flush button (black arrow) 1 red flush button (marked O) 1 black flush button (white arrow) IP65/ IP67	$\begin{array}{l} \text{N/C } E - \begin{cases} 21 \\ 22 \end{cases} \\ + \\ \text{N/O } E - \begin{cases} 13 \\ 14 \end{cases} \\ + \\ \text{N/C } E - \begin{cases} 21 \\ 22 \end{cases} \\ + \\ \text{N/O } E - \begin{cases} 13 \\ 14 \end{cases} \end{array}$	   	XDL722-JBW424P	
				XDL722-JBW464P	
				XDL722-JBW463P	
				XDL722-JB424P	
	4 holes control box 1 red mushroom head button with LED turn to release 1 green flush button (marked II) 1 red flush button (marked O) 1 green flush button (marked I) IP65/ IP67	$\begin{array}{l} \text{N/C } E - \begin{cases} 21 \\ 22 \end{cases} \\ + \\ \text{N/O } E - \begin{cases} 13 \\ 14 \end{cases} \\ + \\ \text{N/C } E - \begin{cases} 21 \\ 22 \end{cases} \\ + \\ \text{N/O } E - \begin{cases} 13 \\ 14 \end{cases} \end{array}$	  	XDL722-JBW439PH29	
				XDL722-JBW439P	
				XDL722-JB439P	
	4 holes control box 1 red mushroom head button 1 two position stay put 1 red flush button (marked O) 1 green flush button (marked I) 1 green flush button IP65/ IP67	$\begin{array}{l} \text{N/C } E - \begin{cases} 21 \\ 22 \end{cases} \\ + \\ \text{N/O+N/C } E - \begin{cases} 21 \\ 22 \end{cases} \\ + \\ \text{N/C } E - \begin{cases} 21 \\ 22 \end{cases} \\ + \\ \text{N/O } E - \begin{cases} 13 \\ 14 \end{cases} \end{array}$	   	XDL722-JBW463P	
				XDL722-JB463P	
				XDL722-JB463PH29	
				XDL722-JB451P	

XDL722
Series



XDL722

Control switch series

www.xindali.com

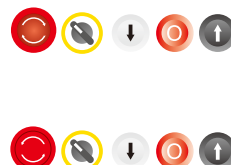
Control Switch	Description	Contact	Symbol	Type	Contour
----------------	-------------	---------	--------	------	---------



XDL722-JBW524P

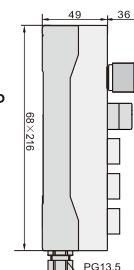
5 holes control box
1 red mushroom head button with LED turn to release
1 two position stay put
1 white flush button (black arrow)
1 red flush button (marked O)
1 black flush button (white arrow)
IP65 / IP67

N/C E - $\frac{21}{22}$
+
N/O+N/C E - $\frac{21}{22}$ $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/C E - $\frac{21}{22}$
+
N/O E - $\frac{13}{14}$



XDL722-JBW534P

XDL722-JB524P



XDL722-JBW539P

5 holes control box
1 red mushroom head button with LED turn to release
1 two position stay put
1 green flush button (marked II)
1 red flush button (marked O)
1 green flush button (marked I)
IP65 / IP67

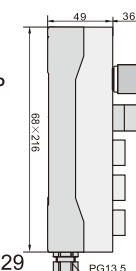
N/C E - $\frac{21}{22}$
+
N/O+N/C E - $\frac{21}{22}$ $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/C E - $\frac{21}{22}$
+
N/O E - $\frac{13}{14}$



XDL722-JBW539P

XDL722-JB539P

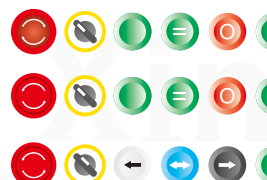
XDL722-JB561PH29



XDL722-JBW639P

6 holes control box
1 red mushroom head button with LED turn to release
1 two position stay put
1 green flush button
1 green flush button (marked II)
1 red flush button (marked O)
1 green flush button (marked I)
IP65 / IP67

N/C E - $\frac{21}{22}$
+
N/O+N/C E - $\frac{21}{22}$ $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/C E - $\frac{21}{22}$
+
N/O E - $\frac{13}{14}$



XDL722-JBW639P

XDL722-JB639P

XDL722-JB661P



XDL722-JBW624P

6 holes control box
1 red mushroom head button with LED turn to release
1 two position stay put
1 green flush button
1 white flush button (black arrow)
1 red flush button (marked O)
1 black flush button (white arrow)
IP65 / IP67

N/C E - $\frac{21}{22}$
+
N/O+N/C E - $\frac{21}{22}$ $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/C E - $\frac{21}{22}$
+
N/O E - $\frac{13}{14}$



XDL722-JBW624P

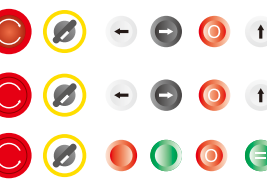
XDL722-JB624P



XDL722-JBW701P

7 holes control box
1 red mushroom head button with LED turn to release
1 two position stay put
1 white flush button "↑"
1 black flush button "↓"
1 red flush button "O"
1 white flush button "↖"
1 black flush button "↗"
IP65 / IP67

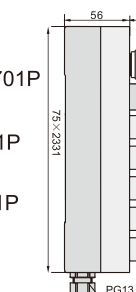
N/C E - $\frac{21}{22}$
+
N/O+N/C E - $\frac{21}{22}$ $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/O E - $\frac{13}{14}$
+
N/C E - $\frac{21}{22}$
+
N/O E - $\frac{13}{14}$



XDL722-JBW701P

XDL722-JB701P

XDL722-JB711P



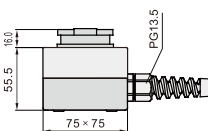
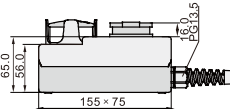
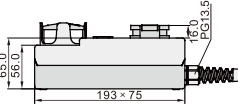
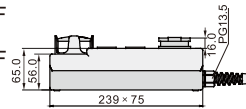
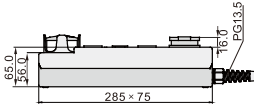
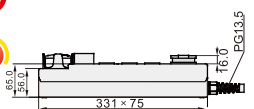
XDL85

Control switch series

www.xindali.com



XDL85
Series

Control Switch	Description	Contact	Symbol	Type	Contour
	European socket			XDL85-JB183F	
XDL85-JB183F					
	2 holes control box 1 E-Stop push-pull with protective circle 1 european socket	N/C  	   	XDL85-JB271F XDL85-JB281F	
XDL85-JB281F					
	3 holes control box 1 E-Stop push-pull with protective circle 1 yellow flush button with lamp symbol 1 european socket	N/C  +  N/O  	        	XDL85-JB371F XDL85-JB372F XDL85-JB381F	
XDL85-JB381F					
	4 holes control box 1 E-Stop push-pull with protective circle 1 black flush button (white arrow) 1 white flush button (black arrow) 1 european socket	N/C  +  N/O  +  N/O  	       	XDL85-JB471F XDL85-JB481F	
XDL85-JB481F					
	5 holes control box 1 E-Stop push-pull with protective circle 1 black flush button (white arrow) 1 red flush button (marked O) 1 white flush button (black arrow) 1 european socket	N/C  +  N/O  +  N/C  +  N/O  	       	XDL85-JB571F XDL85-JB581F	
XDL85-JB581F					
	6 holes control box 1 E-Stop push-pull with protective circle 1 selector switch 2 pos. stay put 1 black flush button (white arrow) 1 red flush button (marked O) 1 white flush button (black arrow) 1 european socket	N/C  +  N/O+N/C  +  +  N/C  +  N/O 	           	XDL85-JB671F XDL85-JB681F	
XDL85-JB681F					



XDL821

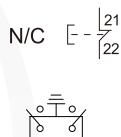
Control switch series

www.xindali.com

Control Switch	Description	Contact	Symbol	Type	Contour
----------------	-------------	---------	--------	------	---------

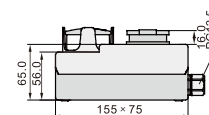


2 holes control box
1 E-Stop turn to release
with protective circle
1 european socket



XDL821-JB271P

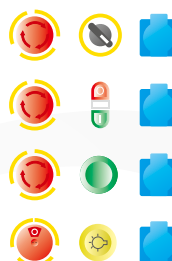
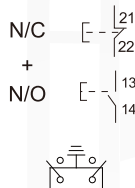
XDL821-JB281P



XDL821-JB271P



3 holes control box
1 E-Stop turn to release
with protective circle
1 green flush button
1 european socket

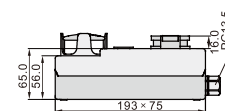


XDL821-JB371P

XDL821-JB372P

XDL821-JB373P

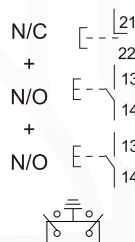
XDL821-JB381P



XDL821-JB373P

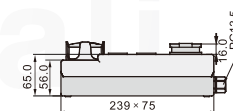


4 holes control box
1 E-Stop turn to release
with protective circle
1 black flush button
(white arrow)
1 white flush button
(black arrow)
1 european socket



XDL821-JB471P

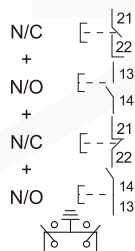
XDL821-JB481P



XDL821-JB471P

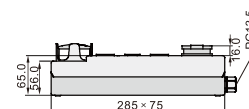


5 holes control box
1 E-Stop turn to release
with protective circle
1 black flush button
(white arrow)
1 red flush button
(marked O)
1 white flush button
(black arrow)
1 european socket



XDL821-JB571P

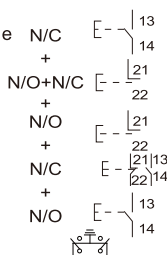
XDL821-JB581P



XDL821-JB571P

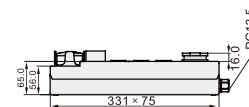


6 holes control box
1 E-Stop turn to release
with protective circle
1 selector switch
2 pos. stay put
1 black flush button
(white arrow)
1 red flush button
(marked O)
1 white flush button
(black arrow)
1 european socket



XDL821-JB671P

XDL821-JB681P



XDL821-JB671P

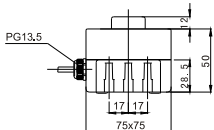
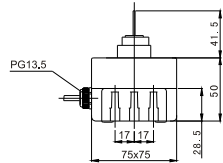
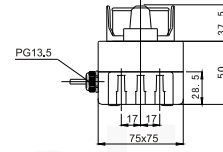
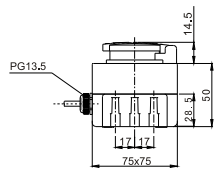
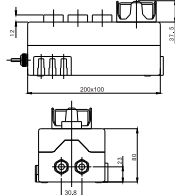
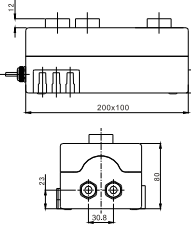
XDL95

Control switch series

www.xindali.com



XDL95
Series

Control Switch	Description	Contact	Symbol	Type	Contour
	1 orange flush button spring return with LED	N/O 220~240V X1 13 X2 14		XDL95-JBW133P	
XDL95-JBW133P					
	1 selector switch key operated (Ronis Key n° 445) 2-position stay put Key withdraw from left position	N/O 11 13 14		XDL95-JB142P	
XDL95-JB142P					
	1 red mushroom head pushbutton turn to release	N/O + 21 21 22 22		XDL95-JB174P	
XDL95-JB181P	1 red mushroom head pushbutton, push-pull	N/C		XDL95-JB181P	
				XDL95-JB182P	
	European socket			XDL95-JB183P	
XDL95-JB183P					
	4 holes control box 1 red mushroom head button push-pull 1 selector switch 2 position stay-put 1 flush white button (black arrow) spring return 1 flush black button (white arrow) spring return	N/O+N/C 21 21 22 22 + N/O+N/C 21 13 22 14 + N/O 13 14 + N/O 13 14	   	XDL95-JB434P	
XDL95-JB434P					
	3 holes control box 1 selector switch 2 position stay-put 1 flush white button (black arrow) spring return 1 flush black button (white arrow) spring return	N/O+N/C 21 13 22 14 + N/O 13 14 + N/O 13 14	  	XDL95-JB365P	
XDL95-JB365P					



XDL10

Control switch series

www.xindali.com

Control Switch	Description	Contact	Symbol	Type	Contour
----------------	-------------	---------	--------	------	---------

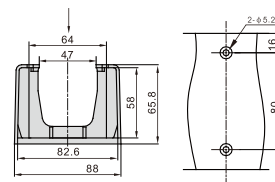


XDL10-EPC

protecting cover

—

— XDL10-EPC



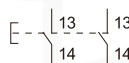
XDL10-EPB2

2 holes spring
return push
button
1 flush black
1 flush white
IP54

N/O

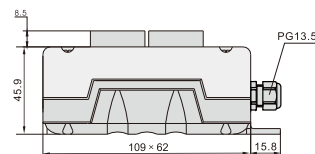


2N/O+2N/O



● XDL10-EPB2

● XDL10-EPB22



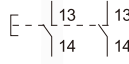
XDL10-EPB3

3 holes spring return
pushbuttons
1 flush white
1 flush black
1 flush white
IP54

N/O

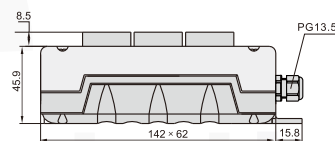


3N/O+3N/O



● XDL10-EPB3

● XDL10-EPB32



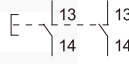
XDL10-EPB4

4 holes spring return
pushbuttons
a flush white
a flush black
a flush white
a flush black
IP54

N/O

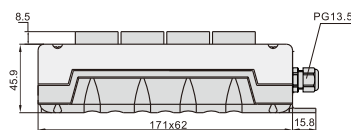


4N/O+4N/O



● XDL10-EPB4

● XDL10-EPB42



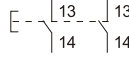
XDL10-EPB5

5 holes spring return
pushbuttons
a flush black
a flush white
a flush black
a flush white
a flush black
IP54

N/O

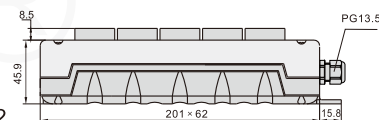


5N/O+5N/O



● XDL10-EPB5

● XDL10-EPB52



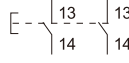
XDL10-EPB6

6 holes spring return
pushbuttons
a flush white
a flush black
a flush white
a flush black
a flush white
a flush black
IP54

N/O

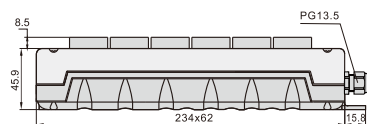


6N/O+6N/O



● XDL10-EPB6

● XDL10-EPB62



XDL10

Control switch series

www.xindali.com



XDL10
Series

Control Switch	Description	Contact	Symbol	Type	Contour
	2 holes control box 1 E-Stop, turn to release 1 white button spring return IP54	N/C+1N/O 		XDL10-EPBS2	
		NC+2N/O 		XDL10-EPBS22	
XDL10-EPBS2					
	3 holes control box 1 E-Stop, turn to release 1 white button spring return 1 black button spring return IP54	N/C+2N/O 		XDL10-EPBS3	
		NC+2N/O+2N/O 		XDL10-EPBS32	
XDL10-EPBS3					
	4 holes control box 1 E-Stop, turn to release 1 black button spring return 1 white button spring return 1 black button spring return IP54	N/C+3N/O 		XDL10-EPBS4	
		NC+3N/O+3N/O 		XDL10-EPBS42	
XDL10-EPBS4					
	5 holes control box 1 E-Stop, turn to release 1 white button spring return 1 black button spring return 1 white button spring return 1 black button spring return IP54	N/C+4N/O 		XDL10-EPBS5	
		NC+4N/O+4N/O 		XDL10-EPBS52	
XDL10-EPBS5					
	6 holes control box 1 E-Stop, turn to release 1 black button spring return 1 white button spring return 1 black button spring return 1 white button spring return 1 black button spring return IP54	N/C+5N/O 		XDL10-EPBS6	
		NC+5N/O+5N/O 		XDL10-EPBS62	
XDL10-EPBS6					



XDL11

Control switch series

www.xindali.com

Control Switch Description

Contact

Symbol

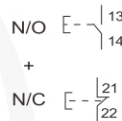
Type

Contour

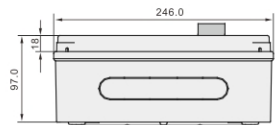


XDL11-BBEA25411

2 holes big control box
1 red flush
pushbutton
spring return
1 flush yellow
pushbutton
spring return

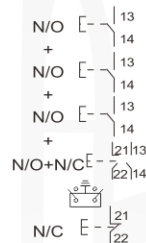


XDL11-BBEA25411

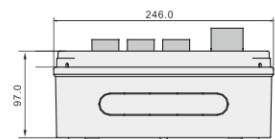


XDL11-BBES63151

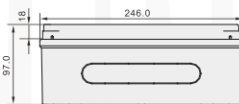
6 holes big control box
1 black flush button
with white arrow
1 green flush button
1 black flush button
with white arrow
spring return
1 selector switch
2 position stay put
with protecting circle
1 european socket
1 red mushroom
head button
turn to release



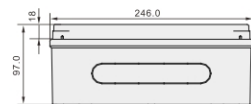
XDL11-BBES63151



XDL11-BB2

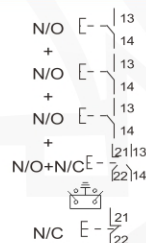


XDL11-BB6

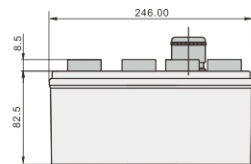


XDL11-BBES63152

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



XDL11-BBES63152



LAY5-BMR212

2 position stay put



Joystick operator

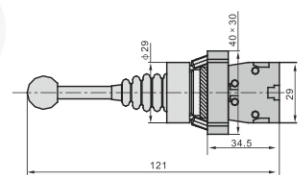


2 position spring return



LAY5-BMR212

LAY5-BMR222



LAY5-BMR214

4 position stay put



4 position spring return



LAY5-BMR214

LAY5-BMR224

