

Established in 1997
Focus on 22 years



XDL22 NEW

Push button series

www.xindali.com



Product Instruction

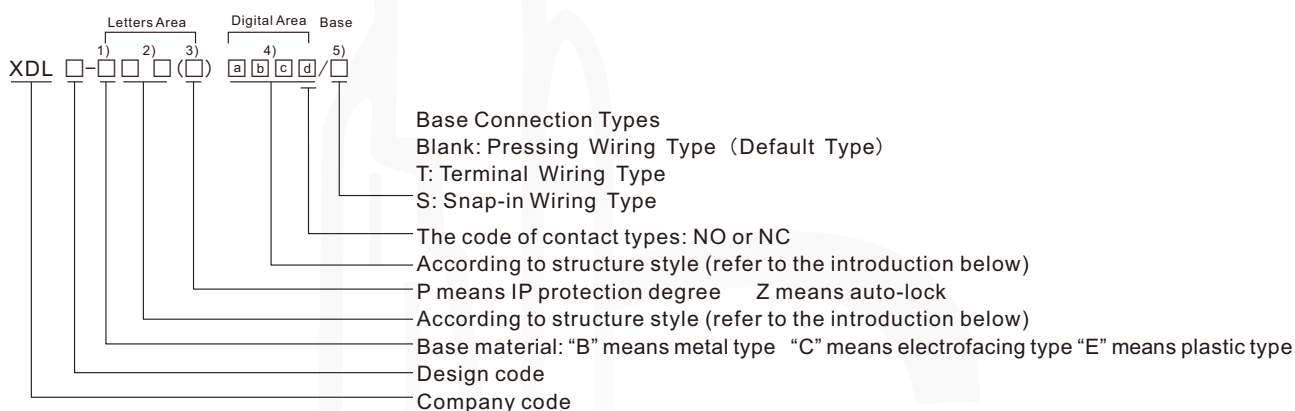
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The push button series are used in controlling circuit of AC voltage up to 660V/AC 50Hz or 60Hz, rated voltage below 415V and DC voltage below 250V. Which are applied to CNC machine, machinery, power sector, telecommunications, shipping, metallurgy and chemical engineering, etc. It is used for controlling the circuit of electromagnetic starter, contactor, relay and so on. The pushbuttons with indicator are applied to place where signal indicators are needed as well. The main body of the push button is alloy and plastic.

The signal lamp series are suitable for electrical appliances circuit of AC voltage up to 380V/50Hz (or 60Hz), and the rated DC voltage below 380V. It is used as indicating signals, warning signals and emergency signals, etc. The product conforms to the standards of GB/T14048. 1, GB/T14048. 5 and IEC60947-5-1.

Model and Meanings

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1) Base material: "B" means metal type; "C" means electrofacing type; "E" means plastic type

2) Letters denotes structure type:

- | | | |
|--|--|-------------------|
| A: common button | B: double key button | L: convex button |
| D: standard handle knob | J: long handle knob | F: other knobs |
| G: key switch | P: button with water-proof cover | |
| S: turn to release type emergency button | T: push and pull type emergency button | |
| C: mushroom head | | |
| W: button with lamp | K: push-button selector switches | V: indicator lamp |

3) P means IP protection degree; Z means auto-lock

4) The code of digital area: (refer to description appendix 1)

The code of two digital area: [push button products: a means gear selection, b means contact type.
 other products: a means color, b means the contact type.

The code of three digital area: a means the diameter of head, b means color, c means contact type.

The code of four digital area: the knob products: a means gear selection, b means color, c means voltage, d means contactor type.

Double keys products: a, b, c denote structure (8 means normal type, 9 means water-proof cover, 3 means two flat buttons, 4 means a flat and a convex buttons, 2 means type without lamp, 6 means type with lamp, d means contact type.

Key products: [without lamp: a and b mean structure c means color d means contact type
 with lamp: a means structure b means color c means voltage d means contactor type

5) Base connection types: Blank: Pressing Wiring Type (Default Type) T: Terminal Wiring Type S: snap-in Wiring Type

Remark

Appendix 1

■ Color Code: 1: white 2: black 3: green 4: red 5: yellow 6: blue 7: others

■ Contact Type Code:

1 means 1NO; 2 means 1NC; 3 means 2NO; 4 means 2NC; 5 means 1NO+1NC; 6 means 3NO; 7 means 2NC+1NO;
 8 means 2NO+1NC

■ Voltage Code:

3 means 110V-130V transformer; 4 means 220V-240V transformer; 5 means 380V transformer;
 6 means 220V-240V direct type; 7 means 220V-240V resistant type; 95 means 415V transformer.

■ Head Shape Code: 4 means $\Phi 30$, 5 means $\Phi 40$, 6 means $\Phi 60$

■ Number code denotes all rotary knobs

2 means 2-position stay put 3 means 3-position stay put 4 means 2-position spring return
 5 means 3-position spring return



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Basic Characteristic

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Conforming to standards as:	IEC60947-5-1; GB/T14048.1, GB14048.5
Ambient temperature	operating temperature: -5℃~+55℃ storage temperature: -25℃~+70℃
Operating and storage air relative humidity	35 ~ 85%RH
Vibration frequency	Conforming to IEC 68-2-6
Impact resistance	Conforming to IEC 68-2-27
Pollution grade	3
Installation sort	Class III
Protection grade	Ordinary: IP40 IP54
	Protection: IP65 IP66 IP67 IP68
Mechanical life	pushbutton: 300*10 push and pull type emergency button : 30*10
Fastening torque	0.8Nm (Max.:1.2Nm)

Contactor Characteristics

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Rated operating characteristics	$\sim$ AC-15: A600 or $U_e = 240$ V and $I_e = 3$ A $\equiv$ DC-13: Q ~ 600 or $U_e = 250$ V and $I_e = 0.27$ A conforming to IEC 947-5-1
Rated geopolitical voltage	$U_i = 600$ V, pollution degree 3 according to IEC 60947-1, $U_i = 600$ V
Rated impact resistance voltage	$U_{imp} = 6$ kV in accordance with IEC 60947-1
Contactor actions	slow break (NC or NO)
Reliable operation	safety device (emergency stop mushroom button): NC should be separated
Operation pressure	flash and convex button- NO with 1 NC with 1 auxiliary contactor -NO NC
Wiring section	single ship wire: 0.75mm^2 - 2.5mm^2
	strand wire: 0.5mm^2 - 1.5mm^2

Rated Figures of Appliances Belonging to the Same Usage Range:

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Rated insulation voltage	415							
Contracted free air glowing current	10							
Rated working voltage		415	380	250	240	220	125	110
Rated working current	AC-15	1.9	2.5	-	3	4.5	-	-
	AC-13	-	-	0.27	-	0.3	0.55	0.6

Indicator's figures for indicator-equipped button:

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Basic figures	LED Lamp
Rated working voltage	$\leq 20\text{mA}$
Rated working current	AC/DC 6V 12V 36V AC110V 220V

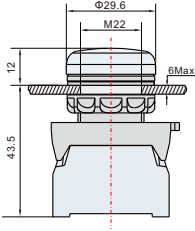
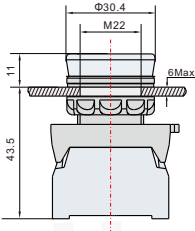
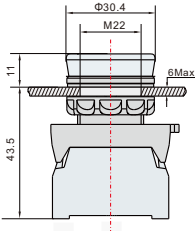
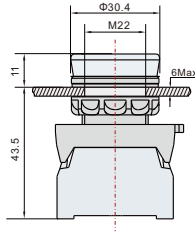
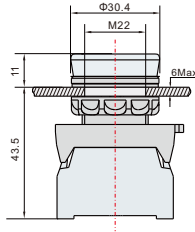
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Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL22-EV63	LED Direct bulb included BA9s base fitting IP67	12V 24V 110~130V 220~240V		 White/PW	XDL22-EV61	
				 Green/PG	XDL22-EV63	
				 Red	XDL22-EV64	
				 Yellow	XDL22-EV65	
				 Pure Blue	XDL22-EV66	
 XDL22-CA31	Flush button spring return IP65/IP67	N/O		 Black	XDL22-CA21	
				 Green	XDL22-CA31	
		N/C		 Yellow	XDL22-CA51	
				 Blue	XDL22-CA61	
		N/O+N/C		 Red	XDL22-CA42	
	Flush button spring return auto-lock IP65/IP67	N/O		 Black	XDL22-CAZ21	
				 Green	XDL22-CAZ31	
		N/C		 Yellow	XDL22-CAZ51	
				 Blue	XDL22-CAZ61	
		N/O+N/C		 Red	XDL22-CAZ42	
 XDL22-CA4322	Flush button spring return With symbol IP65/IP67	N/O		 Green	XDL22-CA3311	
					XDL22-CA3361	
		N/C		 White  or 	XDL22-CA3341	
				 Black  or 	XDL22-CA3351	
				 Red 	XDL22-CA4322	
	Flush button spring return With symbol auto-lock	N/O		 Green	XDL22-CAZ3311	
					XDL22-CAZ3361	
		N/C		 White  or 	XDL22-CAZ3341	
				 Black  or 	XDL22-CAZ3351	
				 Red 	XDL22-CAZ4322	



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Push button	Description	Contact	Circuit	Color Sign	Type	Contour
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XDL22-CL51

Convex button
spring return
IP65/IP67

N/O



Black
Green
Yellow
Blue

XDL22-CL21
XDL22-CL31
XDL22-CL51
XDL22-CL61

N/C



Red

XDL22-CL42

N/O+N/C



Red

XDL22-CL45

Convex button
spring return
auto-lock
IP65/IP67

N/O



Black
Green
Yellow
Blue

XDL22-CLZ21
XDL22-CLZ31
XDL22-CLZ51
XDL22-CLZ61

N/C



Red

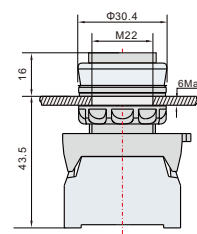
XDL22-CLZ42

N/O+N/C



Red

XDL22-CLZ45



XDL22-CL4322

Convex button
spring return
With symbol
IP65/IP67

N/O



Green
White
Black

XDL22-CL3311
XDL22-CL3361
XDL22-CL3341
XDL22-CL3351

N/C



Red stop

XDL22-CL4322
XDL22-CL4342

Convex button
spring return
With symbol
auto-lock
IP65/IP67

N/O



Green
White
Black

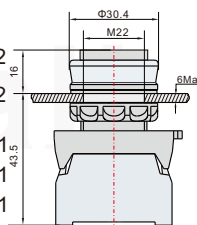
XDL22-CLZ3311
XDL22-CLZ3361
XDL22-CLZ3341
XDL22-CLZ3351

N/C



Red stop

XDL22-CLZ4322
XDL22-CLZ4342



XDL22-CW3462

Direct
bulb supplied
LED
spring return
IP65/IP67

N/O
220~240V



White/PW
Green/PG
Yellow
Pure Blue

XDL22-CW3161
XDL22-CW3361
XDL22-CW3561
XDL22-CW3661

N/C
220~240V



Red

XDL22-CW3462

Direct
bulb supplied
LED
auto-lock
IP65/IP67

N/O
220~240V



White/PW
Green/PG
Yellow
Pure Blue

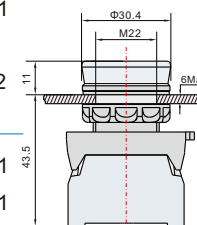
XDL22-CWZ3161
XDL22-CWZ3361
XDL22-CWZ3561
XDL22-CWZ3661

N/C
220~240V



Red

XDL22-CWZ3462



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XDL22-CWL3361

Direct
bulb supplied
LED
spring return
IP65/IP67

N/O
220~240V



N/C
220~240V

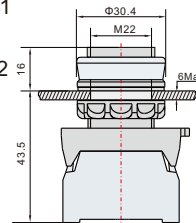


- White/PW
- Green/PG
- Yellow
- Pure Blue

- Red

XDL22-CWL3161
XDL22-CWL3361
XDL22-CWL3561
XDL22-CWL3661

XDL22-CWL3462



Direct
bulb supplied
LED
auto-lock
IP65/IP67

N/O
220~240V



N/C
220~240V



- White/PW
- Green/PG
- Yellow
- Pure Blue

- Red

XDL22-CWLZ3161
XDL22-CWLZ3361
XDL22-CWLZ3561
XDL22-CWLZ3661

XDL22-CWLZ3462



XDL22-EC42

Mushroom head
Spring return
IP65/IP67

N/O



N/C

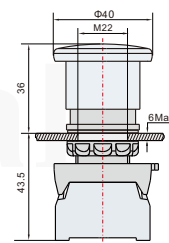


N/O+N/C



- Black Φ40
- Green Φ40
- Red Φ40
- Red Φ40

XDL22-EC21
XDL22-EC31
XDL22-EC42
XDL22-EC45



XDL22-ES442

Mushroom head
Turn to release
IP65/IP67

N/C

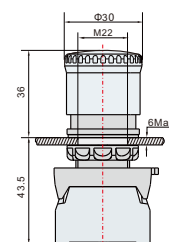


N/O+N/C



- Red Φ30

XDL22-ES442
XDL22-ES445



XDL22-ES542

Mushroom head
Turn to release
IP65/IP67

N/C

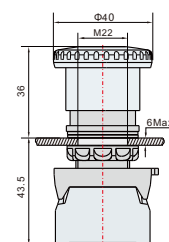


N/O+N/C



- Red Φ40

XDL22-ES542
XDL22-ES545





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Push button	Description	Contact	Circuit	Color	Type	Contour
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XDL22-ET42

Mushroom head
Push-pull
IP65/IP67

N/C



Red $\Phi 40$

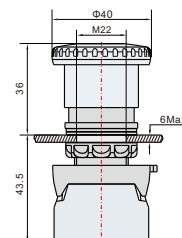
XDL22-ET42

N/O+N/C



Red $\Phi 40$

XDL22-ET45



XDL22-ESB542

Mushroom head
Turn to release
with "on-off"
indication
IP65/IP67

N/C



Red $\Phi 40$

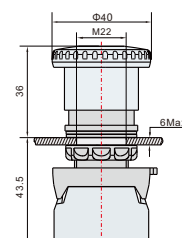
XDL22-ESB542

N/O+N/C



Red $\Phi 40$

XDL22-ESB545



XDL22-ES142

Return to release
by key
(n° 455)
IP65/IP67

N/C



Red $\Phi 40$

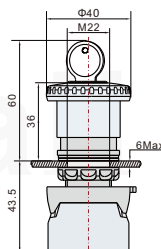
XDL22-ES142

N/O+N/C



Red $\Phi 40$

XDL22-ES145



XDL22-ESC542

Mushroom head
Turn to release

Mushroom head
Spring return

Mushroom head
Push-pull
IP65/IP67

N/C



Red $\Phi 40$

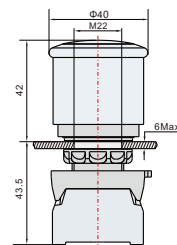
XDL22-ESC542

Red $\Phi 40$

XDL22-ETC42

Red $\Phi 40$

XDL22-ECC42



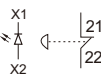
XDL22-ESW542

(All Direct bulb are supplied LED)
Mushroom head
Turn to release

Mushroom head
Spring return

Mushroom head
Push-pull
IP65/IP67

N/C



Red $\Phi 40$

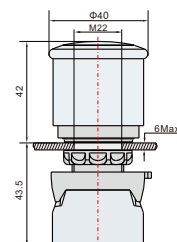
XDL22-ESW542

Red $\Phi 40$

XDL22-ETW42

Red $\Phi 40$

XDL22-ECW42



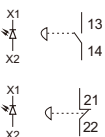
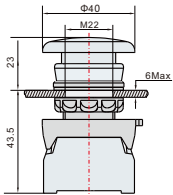
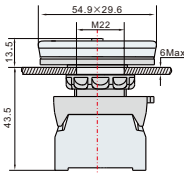
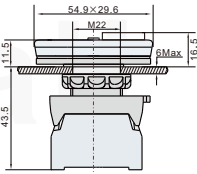
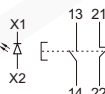
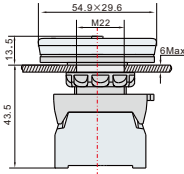
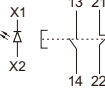
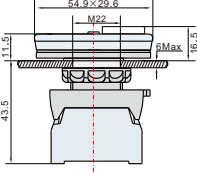
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XDL22 Series

Push button	Description	Contact	Circuit	Color	Type	Contour
	Spring return Direct bulb supplied LED (IP65/IP67)	N/O N/C		Black $\Phi 40$ Green $\Phi 40$ Red $\Phi 40$	XDL22-CWC21 XDL22-CWC31 XDL22-CWC42	
	without pilot light 1 flush green button Marked I 1 flush red button Marked O (IP65/IP67)	N/O+N/C		Green Black Red	XDL22-CB8325	
	without pilot light 1 flush green button Marked I 1 convex red button Marked O (IP65/IP67)	N/O+N/C		Green Black Red	XDL22-CB8425	
	With pilot light 1 flush green button Marked I 1 white pilot light Direct supply 220-240V 1 flush red button Marked O (IP65/IP67)	N/O+N/C		Green White Red	XDL22-CBW8365	
	With pilot light 1 flush green button Marked I 1 white pilot light Direct supply 220-240V 1 convex red button Marked O (IP65/IP67)	N/O+N/C		Green White Red	XDL22-CBW8465	



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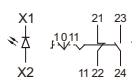
Push button	Description	Contact	Circuit	Color	Type	Contour
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XDL22-CK3365

2 Position
Stay put
Standard handle
with LED

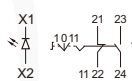
N/O+N/C
220~240V



- White XDL22-CK2165
- Green/PG XDL22-CK2365
- Pure Blue XDL22-CK2665
- Yellow XDL22-CK2565
- Red XDL22-CK2465

2 Position
spring return
Standard handle
with LED
(IP65/IP67)

N/O+N/C
220~240V



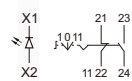
- White XDL22-CK4165
- Green/PG XDL22-CK4365
- Pure Blue XDL22-CK4665
- Yellow XDL22-CK4565
- Red XDL22-CK4465



XDL22-CKJ3365

3 Position
Stay put
Long handle
with LED

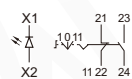
N/O+N/C
220~240V



- White XDL22-CKJ3165
- Green/PG XDL22-CKJ3365
- Pure Blue XDL22-CKJ3665
- Yellow XDL22-CKJ3565
- Red XDL22-CKJ3465

3 Position
spring return
Long handle
with LED
(IP65/IP67)

N/O+N/C
220~240V



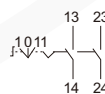
- White XDL22-CKJ5165
- Green/PG XDL22-CKJ5365
- Pure Blue XDL22-CKJ5665
- Yellow XDL22-CKJ5565
- Red XDL22-CKJ5465



XDL22-CD35

Standard handle
(IP65/IP67)

N/O+N/O



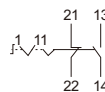
- 3 Position stay put XDL22-CD33
- 3 Position spring return XDL22-CD53

N/O



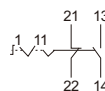
- 2 Position stay put XDL22-CD21
- 2 Position spring return XDL22-CD41

N/O+N/C

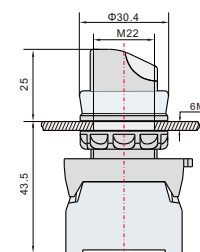
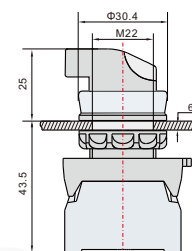
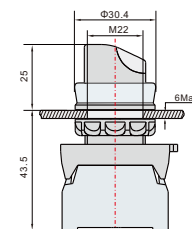


- 2 Position stay put XDL22-CD25
- 2 Position spring return XDL22-CD45

N/O+N/C



- 3 Position stay put XDL22-CD35
- 3 Position spring return XDL22-CD55



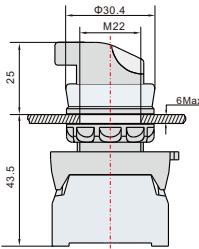
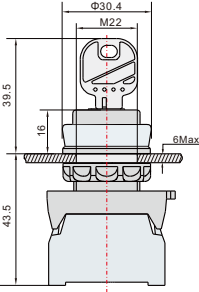
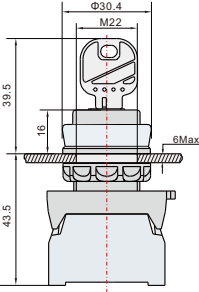
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XDL22 Series

Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL22-CJ35	Long handle (IP65/IP67)	N/O+N/O		3 Position stay put 3 Position spring return	XDL22-CJ33 XDL22-CJ53	
		N/O		2 Position stay put 2 Position spring return	XDL22-CJ21 XDL22-CJ41	
		N/O+N/C		2 Position stay put 2 Position spring return	XDL22-CJ25 XDL22-CJ45	
		N/O+N/C		3 Position stay put 3 Position spring return	XDL22-CJ35 XDL22-CJ55	
		N/O+N/O		3 Position stay put 3 Position spring return	XDL22-CDF33 XDL22-CDF53	
		N/O		2 Position stay put 2 Position spring return	XDL22-CDF21 XDL22-CDF41	
		N/O+N/C		2 Position stay put 2 Position spring return	XDL22-CDF25 XDL22-CDF45	
		N/O+N/C		3 Position stay put 3 Position spring return	XDL22-CDF35 XDL22-CDF55	
 XDL22-CDF35	Other knobs (IP65/IP67)	N/O+N/O		3 Position stay put 3 Position spring return	XDL22-CG33 XDL22-CG53	
		N/O		2 Position stay put 2 Position spring return	XDL22-CG21 XDL22-CG41	
		N/O+N/C		2 Position stay put 2 Position spring return	XDL22-CG25 XDL22-CG45	
		N/O+N/C		3 Position stay put 3 Position spring return	XDL22-CG35 XDL22-CG55	
		N/O+N/O		3 Position stay put 3 Position spring return	XDL22-CG33 XDL22-CG53	
		N/O		2 Position stay put 2 Position spring return	XDL22-CG21 XDL22-CG41	
		N/O+N/C		2 Position stay put 2 Position spring return	XDL22-CG25 XDL22-CG45	
		N/O+N/C		3 Position stay put 3 Position spring return	XDL22-CG35 XDL22-CG55	
 XDL22-CG35	Key switches (IP65/IP67)	N/O+N/O		3 Position stay put 3 Position spring return	XDL22-CG33 XDL22-CG53	
		N/O		2 Position stay put 2 Position spring return	XDL22-CG21 XDL22-CG41	
		N/O+N/C		2 Position stay put 2 Position spring return	XDL22-CG25 XDL22-CG45	
		N/O+N/C		3 Position stay put 3 Position spring return	XDL22-CG35 XDL22-CG55	



NEW

XDL22

Push button series

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Pressing Wiring Type

PARTS

Description

Contour



XDL22-BE101

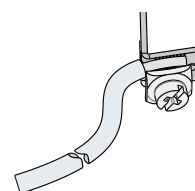


XDL22-BE102S



XDL22-EW6

Contact block
NO
NC
Lamp holder
of pushbutton



Snap-in Wiring Type

PARTS

Description

Contour



XDL22-BE101T

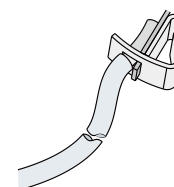


XDL22-BE102



XDL22-EW6S

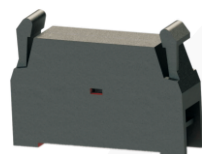
Contact block
NO
NC
Lamp holder
of pushbutton



Parts

Description

Type



Auxiliary
contact block

XDL22-EF2



Lamp holder
with LED

XDL22-E06
XDL22-E06/T
XDL22-E06/S



Plastic bracket

XDL22-E



NO
Plastic bracket+
Contact block

XDL22-EZ101



NC
Plastic bracket+
Contact block

XDL22-EZ102



NO+NO
Plastic bracket+
Contact block

XDL22-EZ103



NC+NC
Plastic bracket+
Contact block

XDL22-EZ104



NO+NC
Plastic bracket+
Contact block

XDL22-EZ105

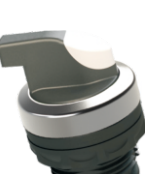
XDL22 ^{NEW}

Push button series

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XDL22
Series

Parts	Description	Color	Sign	Type	Parts	Description	Color	Type
 XDL22-CA4	Flush head	White		XDL22-CA1	 XDL22-CWL33	convex head of lamp	White	XDL22-CWL31
		Black		XDL22-CA2			Green	XDL22-CWL33
		Green		XDL22-CA3			Red	XDL22-CWL34
		Red		XDL22-CA4			Yellow	XDL22-CWL35
		Yellow		XDL22-CA5			Blue	XDL22-CWL36
		Blue		XDL22-CA6				
 XDL22-CA432	Flush head marked	Green	I	XDL22-CA331	 XDL22-CK23	Selector switch head 2-positions stay put	Green	XDL22-CK23
		Green	II	XDL22-CA336			Red	XDL22-CK24
		White	→	XDL22-CA334			Yellow	XDL22-CK25
		Black	↔	XDL22-CA335		Selector switch head 2-positions spring return	Green	XDL22-CK43
		Red	⊙	XDL22-CA432			Red	XDL22-CK44
		Red	stop	XDL22-CA434			Yellow	XDL22-CK45
 XDL22-CL5	Convex head	Black		XDL22-CL2	 XDL22-CKJ23	Selector switch head 2-positions stay put	Green	XDL22-CKJ23
		Green		XDL22-CL3			Red	XDL22-CKJ24
		Red		XDL22-CL4			Yellow	XDL22-CKJ25
		Yellow		XDL22-CL5		Selector switch head 2-positions spring return	Green	XDL22-CKJ43
		Blue		XDL22-CL6			Red	XDL22-CKJ44
							Yellow	XDL22-CKJ45
 XDL22-CL432	Convex head marked	Green	I	XDL22-CL331	 XDL22-CD2	Selector switch head 2-positions stay put 3-positions stay put 2-positions spring return 3-positions Spring return		XDL22-CD2
		Green	II	XDL22-CL336			Black	XDL22-CD3
		White	→	XDL22-CL334				XDL22-CD4
		Black	↔	XDL22-CL335				XDL22-CD5
		Red	⊙	XDL22-CL432				
		Red	stop	XDL22-CL434				
 XDL22-CV03	Pilot light head	White		XDL22-CV01	 XDL22-CJ2	2-positions stay put 3-positions stay put 2-positions spring return 3-positions Spring return		XDL22-CJ2
		Green		XDL22-CV03			Black	XDL22-CJ3
		Red		XDL22-CV04				XDL22-CJ4
		Yellow		XDL22-CV05				XDL22-CJ5
		Blue		XDL22-CV06				
 XDL22-CW34	smooth flush head of lamp	White		XDL22-CW31	 XDL22-CDF2	2-positions stay put 3-positions stay put 2-positions spring return 3-positions Spring return		XDL22-CDF2
		Green		XDL22-CW33			Black	XDL22-CDF3
		Red		XDL22-CW34				XDL22-CDF4
		Yellow		XDL22-CW35				XDL22-CDF5
		Blue		XDL22-CW36				



NEW XDL22 Push button series

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Parts Description Color Type



XDL22-CG2

Key switch head
2-positions stay put XDL22-CG2
2-positions
spring return XDL22-CG4
Key switch head
3-positions stay put XDL22-CG3
3-positions
Spring return XDL22-CG5



XDL22-EC4

Mushroom head
spring return
● Black $\Phi 40$ XDL22-EC2
● Green $\Phi 40$ XDL22-EC3
● Red $\Phi 40$ XDL22-EC4
Push-pull
with
indication
window ● Red $\Phi 40$ XDL22-ESB54



XDL22-ES44

Mushroom
head
turn to
release
(IP65/IP67) ● Red $\Phi 30$ XDL22-ES44



XDL22-ES54

Mushroom
head
turn to
release
(IP65/IP67) ● Red $\Phi 40$ XDL22-ES54



XDL22-ES14

Mushroom
head
key
release
(IP65/IP67) ● Red $\Phi 40$ XDL22-ES14



XDL22-ET4

Mushroom
head
push-pull
(IP65/IP67) ● Black $\Phi 40$ XDL22-ET2
● Red $\Phi 40$ XDL22-ET4

Parts Description Color Sign Type



XDL22-ESW54

Turn to release
Push-pull ● Red $\Phi 40$ XDL22-ESC54
Spring return XDL22-ECT4
With lamp XDL22-ECC4
Turn to
release XDL22-ESW54
Push-pull ● Red $\Phi 40$ XDL22-ETW4
Spring return XDL22-ECW4



XDL22-CWC3

Spring
return
(Direct
bulb
supplied)
○ White XDL22-CWC1
● Green XDL22-CWC3
● Red XDL22-CWC4
● Yellow XDL22-CWC5
● Blue XDL22-CWC6
Push-pull ● Red XDL22-CWCZ4



XDL22-CB83

without pilot light
1 flush green button
Marked I
1 flush red button
Marked O
(IP65/IP67) XDL22-CB83



XDL22-CB84

without pilot light
1 flush green button
Marked I
1 convex red button
Marked O
(IP65/IP67) XDL22-CB84



XDL22-CBW83

With pilot light
1 flush green button
Marked I
1 white pilot light
Direct supply
220-240V
1 flush red button
Marked O
(IP65/IP67) XDL22-CBW83



XDL22-CBW84

With pilot light
1 flush green button
Marked I
1 white pilot light
Direct supply
220-240V
1 convex red button
Marked O
(IP65/IP67) XDL22-CBW84