



Product Catalogue

Indicator Lamp & Push Button

Vol.1.9.3

COMPANY PROFILE

1997

Xindali Industries Co., Ltd. Company was established



Xindali Industries Co., Ltd. is located in the famous low voltage appliance market Liush in Wenzhou City.

Our company mainly produces and sells push button switches, indicators, saving signal lamps, cable connectors, circuit breakers, changeover switches, rocker switches and wiring boards.

We own abundant technical source and have introduced advanced technologies and production equipment from abroad.

At the same time, we also provide consultation and after-sales services to clients. Our products have been exported to the Middle East, Southeastern Asia, Africa, Europe and South and North America. "Taking quality for efficiency, security for stability, innovation for development, regulations for environmental protection" is our purpose. We will try our utmost to offer excellent prices and efficient services to you!



5500 m²
Modern Factory

16 Set
Injection Molding

1500 Set
Product mould

6
Production Lines

WHY CHOOSE US ?



COMPANY

We have been 28 years' export experience



TEAM

We have professional team and fast response sales team



QUALITY

Strictly control each step of processes



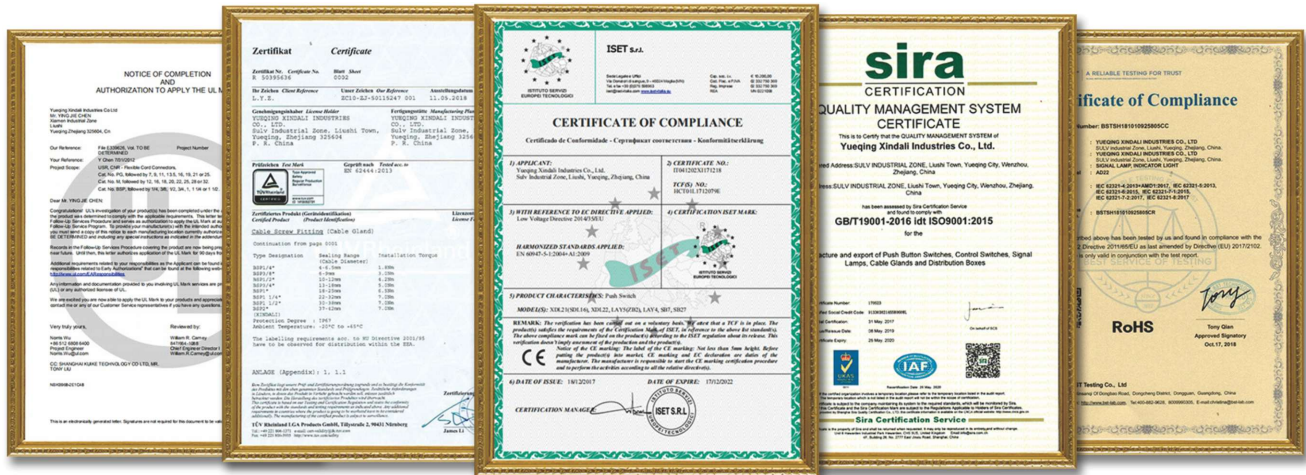
PRODUCT

A variety of styles for your choice



AUTHORITATIVE DETECTION

(Part of the test display)



PRODUCTS CONTENTS

Indicator Lamp



AD22 Series

01-15

Push button



XDL16 Series

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LAY4 Series

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82-93



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94-111



XDL32 Series

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XDL27 Series

125-127



XDL28 Series

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AD22 INDICATOR LAMP SERIES

INDICATOR LAMP

AD22 Series

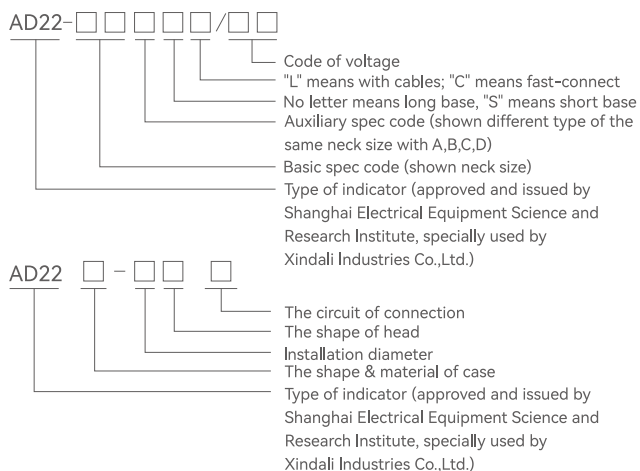
Brief Introduction

AD22(LED) series of indicator is equally used LED shining chip as light source. Because it features with long life, low consumption, small volume and light weight, this new type of product replaced the older incandescent lamp and neon lamp. AD22 indicators are produced by our factory enjoying following characters: high brightness, good reliability, beautiful shape and careful manufactured. Products are well praised by lots of clients. In order to fit in with top quality and aesthetic demand of user, we develop AD22-22B,C,D,E,G, H, double-color lamp, position indicator, shining buzzer and mini short indicator, and it is possible to meet all kinds of international standard lamp shade, which is made of polycarbonate with high intension and enjoying better anti-surge performance, and bolt-type connector design will make it safer and more convenient. All improvements will be provided for more convenient choice and to make your design perfect.

Use

AD22 series of indicators are used as indicating, foretelling, accident and other signals in the lines of equipment (such as electrical power, telecommunication, machine tool, watercraft, textile, printing and mine machinery, etc).

Type and Meaning



Contrast List of Voltage, Current

Supply Voltage	AC.DC							DC	FD			AC	
Voltage	6V	12V	24V	36V	48V	110V	127V	220V	380V	500V		220V	380V
Current	140	72	18~72	18	18	16	16	12	12	12		16	17

Note . "FD" in the list means a discharging lamp can be installed on the cupboard of capacitor. PG denotes pure green, PB denotes pure blue. PW denotes pure white

Applicable Environment

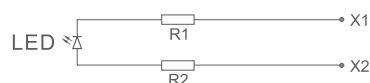
- (1) Surrounding temperature: -25°C~+55°C.
- (2) Relative humidity: ≤98%.
- (3) It can normally work under the conditions of 2-80Hz vibration frequency and 0.7g/h accelerated speed.
- (4) Pollution grade: III; Installation sort: III.
- (5) It is possible to work under hygrothermal environment if there is a "TH" sign.

Main Technical Target

- (1) PF voltage : 2.5kV(AC valid value), 1min.
- (2) Insulation resistance ≥2MΩ
- (3) Voltage fluctuation allowed by AC indicator ±20%
- (4) Continuous working life ≥30000h
- (5) Brightness ≥60cd/m²
- (6) Index of leakage Ct1 ≥100
- (7) Protection grade is IP40, and it is possible to be made to up to IP67
- (8) Using frequency: AC 50 ~ 60 Hz

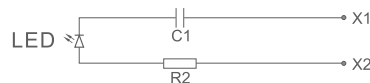
Circuit Introduction

- (1) AC and AC/DC indicator (AC/DC 6V ~ 220V)

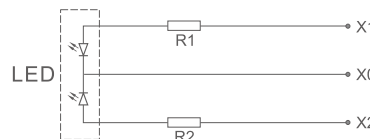


Note: The elimination of heat should be considered because the temperature will go up when DC is up to 110V, 220V and 380V.

- (2) AC indicator (AC220V, AC380V)



- (3) Return of double-color indicator (DC, AC110 ~ 220V)



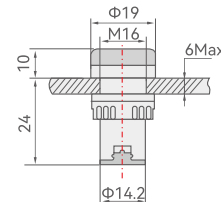
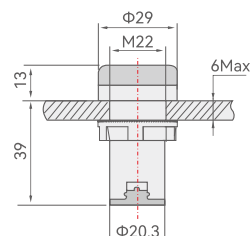
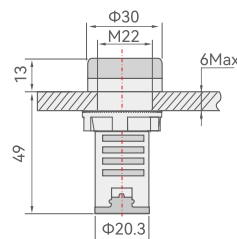
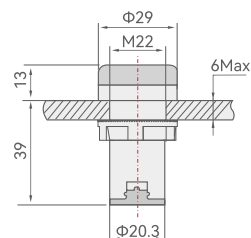
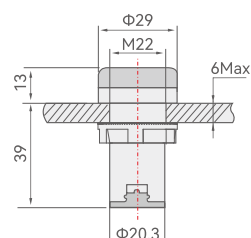
Note: When we power X0 and X1, lamp is shining green, when we power X0 and X2, lamp is shining red.

INDICATOR LAMP



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AD22 Series

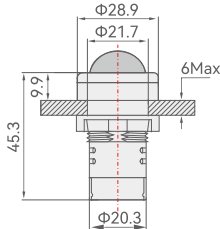
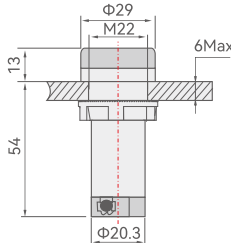
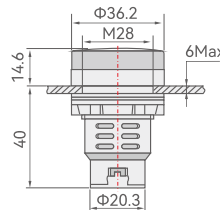
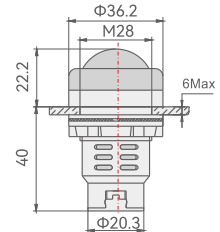
Indicator	Description	Voltage	Color	Type	Contour
	Protected LED Indicator	24V AC/DC	 Red	AD22-16DS	
		36V AC/DC	 Yellow		
		48V AC/DC	 Green		
		110V AC/DC	 Blue		
		220V AC	 White		
		380V AC			
AD22-16DS					
	Protected LED Indicator	24V AC/DC	 Red	AD22-22DS	
		36V AC/DC	 Yellow		
		48V AC/DC	 Green		
		110V AC/DC	 Blue		
		220V AC	 White		
		380V AC			
AD22-22DS					
	Protected LED Indicator	24V AC/DC	 Red	AD22-22D	
		36V AC/DC	 Yellow		
		48V AC/DC	 Green		
		110V AC/DC	 Blue		
		220V AC	 White		
		380V AC			
AD22-22D					
	Protected LED Indicator	24V AC/DC	 Red	AD22-22ES	
		36V AC/DC	 Yellow		
		48V AC/DC	 Green		
		110V AC/DC	 Blue		
		220V AC	 White		
		380V AC			
AD22-22ES					
	Protected LED Indicator	24V AC/DC	 Red	AD22-22CS	
		36V AC/DC	 Yellow		
		48V AC/DC	 Green		
		110V AC/DC	 Blue		
		220V AC	 White		
		380V AC			
AD22-22CS					

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Indicator	Description	Voltage	Color	Type	Contour
	Protected LED Indicator	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 220V AC 380V AC	● Red ● Yellow ● Green ● Blue ○ White	AD22-22AS	
	Protected LED Indicator	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 220V AC 380V AC	● Red ● Yellow ● Green ● Blue ○ White	AD22-22DSE	
	Protected LED Indicator	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 220V AC 380V AC	● Red ● Yellow ● Green ● Blue ○ White	AD22-30DS	
	Protected LED Indicator	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 220V AC 380V AC	● Red ● Yellow ● Green ● Blue ○ White	AD22-30AS	



Indicator wrench
Φ16

AD22E-PH16



Indicator wrench
Φ22

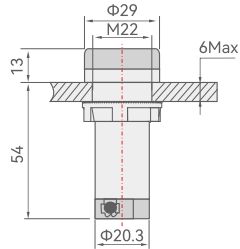
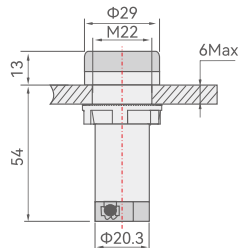
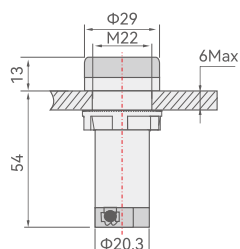
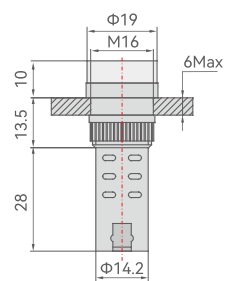
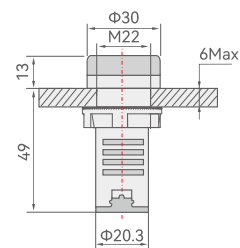
AD22E-PH22

INDICATOR LAMP



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AD22 Series

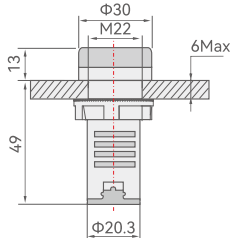
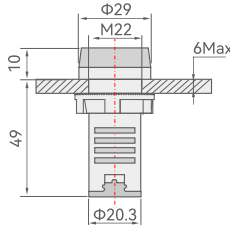
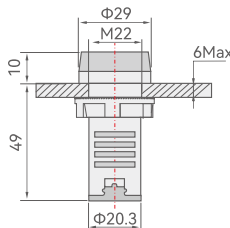
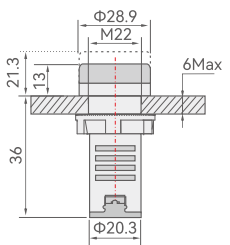
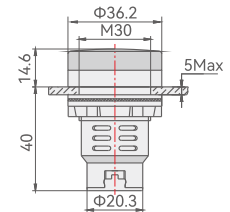
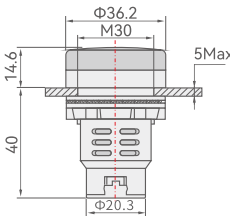
Indicator	Description	Voltage	Color	Type	Contour
	Protected LED Indicator	110V AC/DC 220V AC/DC 380V AC/DC	 Red & Green  Red & Blue	AD22-22DRG AD22-22DRB	
AD22-22DRG					
	Protected LED Indicator	110V AC 220V AC 380V AC		AD22-22DRS	
AD22-22DRS					
	Protected LED Indicator	110V AC 220V AC 380V AC	 	AD22-22DRY AD22-22DRE	
AD22-22DRY					
	Protected LED Indicator Buzzer	24V AC/DC 36V AC/DC 48V AC/DC 110V AC 220V AC	 Red  Black	AD22-16MSD AD22-16MFD	
AD22-16MSD					
	Buzzer	24V AC/DC 36V AC/DC 48V AC/DC 110V AC 220V AC		AD22-22MFD	
AD22-22MFD					

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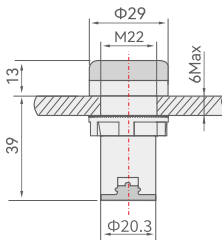
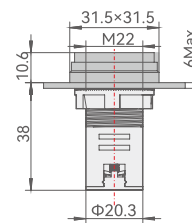
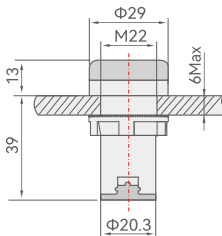
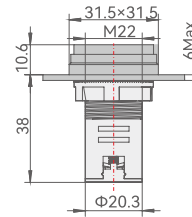
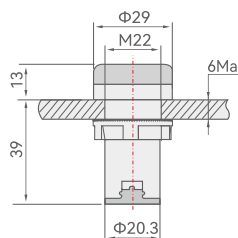
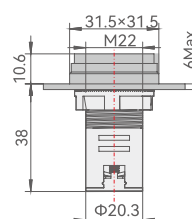
Indicator	Description	Voltage	Color	Type	Contour
	Protected LED Indicator Buzzer	24V AC/DC 36V AC/DC 48V AC/DC 110V AC 220V AC	● Red	AD22-22MSD	
AD22-22MSD					
	Protected LED Indicator Buzzer	24V AC/DC 36V AC/DC 48V AC/DC 110V AC 220V AC	● Red	AD22-22MSB	
AD22-22MSB					
	Buzzer	24V AC/DC 36V AC/DC 48V AC/DC 110V AC 220V AC	● Black	AD22-22MFB	
AD22-22MFB					
	Protected LED Indicator Buzzer	24V AC/DC 36V AC/DC 48V AC/DC 110V AC 220V AC	● Red ● Black ● Red ● Black	AD22-22MSN AD22-22MFN AD22-22MSN/H AD22-22MFN/H	
AD22-22MSN					
	Buzzer	24V AC/DC 36V AC/DC 48V AC/DC 110V AC 220V AC	● Black	AD22-30MFD	
AD22-30MFD					
	Protected LED Indicator Buzzer	24V AC/DC 36V AC/DC 48V AC/DC 110V AC 220V AC	● Red	AD22-30MSD	
AD22-30MSD					

INDICATOR LAMP



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AD22 Series

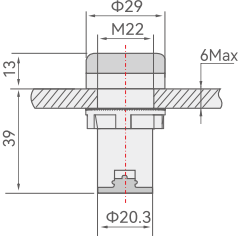
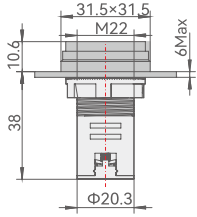
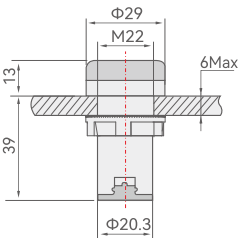
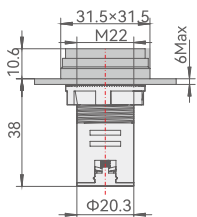
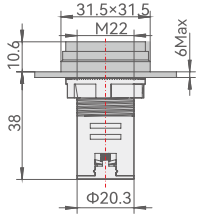
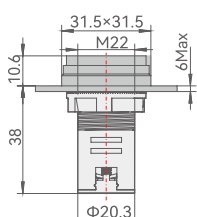
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	Round Voltmeter Pilot light	50~500V AC		Red Yellow Green Blue White	AD22-22DSV	
	Square Voltmeter Pilot light	50~500V AC		Red Yellow Green Blue White	AD22-22FSV	
	Round Ammeter Pilot light	220V AC 0~50A 50~100A		Red Yellow Green Blue White	AD22-22DSA	
	Square Ammeter Pilot light	220V AC 0~50A 50~100A		Red Yellow Green Blue White	AD22-22FSA	
	Round Hz Pilot light	220V AC 0~80Hz		Red Yellow Green Blue White	AD22-22DHZ	
	Square Hz Pilot light	220V AC 0~80Hz		Red Yellow Green Blue White	AD22-22FHZ	

INDICATOR LAMP



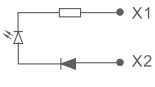
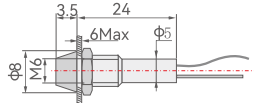
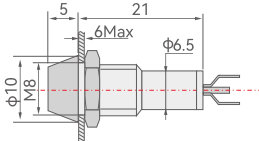
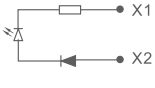
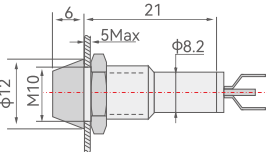
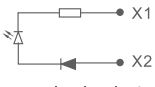
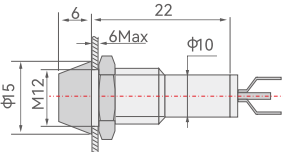
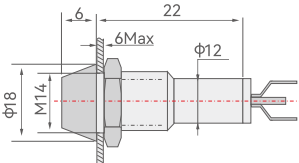
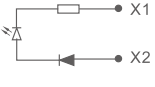
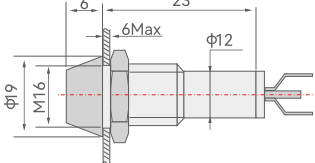
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AD22 Series

Indicator	Description	Voltage	Color	Type	Contour
	Round Thermometer Pilot light	220V AC -20~200°C	 ● Red ● Yellow ● Green ● Blue ○ White	AD22-22DSC	
AD22-22DSC					
	Square Thermometer Pilot light	220V AC -20~200°C	 ● Red ● Yellow ● Green ● Blue ○ White	AD22-22FSC	
AD22-22FSC					
	Round Voltmeter & Ammeter pilot light	220V AC 50~500V AC 0~50A 50~100A	 ● Red ● Yellow ● Green ● Blue ○ White	AD22-22DVA	
AD22-22DVA					
	Square Voltmeter & Ammeter pilot light	220V AC 50~500V AC 0~50A 50~100A	 ● Red ● Yellow ● Green ● Blue ○ White	AD22-22FVA	
AD22-22FVA					
	Square Volt. & Amp. & Hz. Pilot light	220V AC 50~500V AC 0~50A 50~100A 0~80Hz	 ● Red ● Yellow ● Green ● Blue ○ White	AD22-22FVAH	
AD22-22FVAH					
	Square Volt. & Amp. & Temp. Pilot light	220V AC 50~500V AC 0~50A 50~100A -20~200°C	 ● Red ● Yellow ● Green ● Blue ○ White	AD22-22FVAC	
AD22-22FVAC					

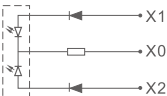
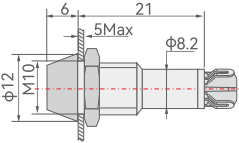
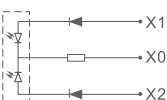
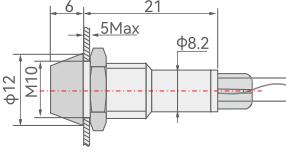
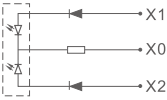
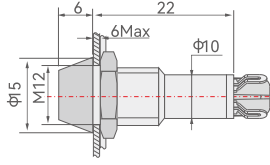
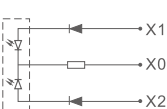
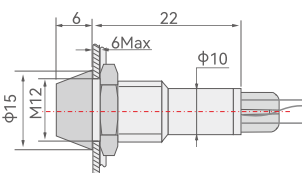
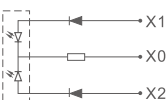
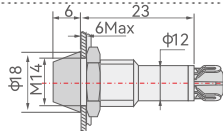
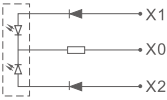
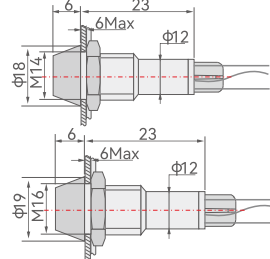
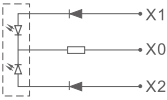
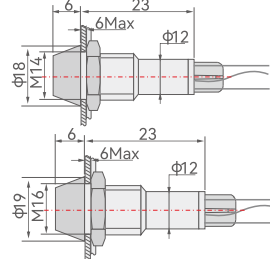
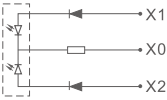
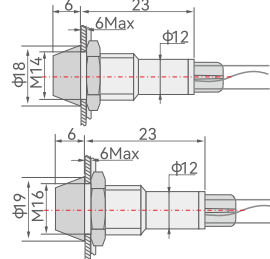
INDICATOR LAMP

AD22 Series

Indicator	Circuit	Voltage	Color	Contour
 AD22C-6T	 Metal Pilot light	6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
 AD22C-8T	 Metal Pilot light	6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
 AD22C-8T/L				
 AD22C-10T	 Metal Pilot light	6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
 AD22C-10T/L				
 AD22C-12T	 Metal Pilot light	6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
 AD22C-12T/L				
 AD22C-14T	 Metal Pilot light	6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
 AD22C-14T/L				
 AD22C-16T	 Metal Pilot light	6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
 AD22C-16T/L				

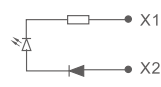
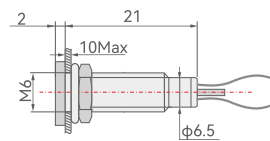
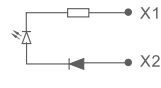
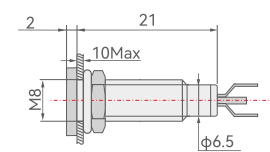
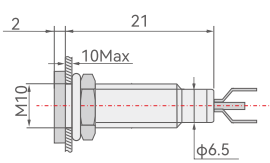
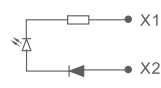
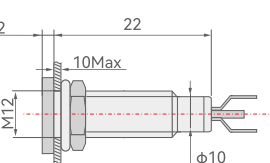
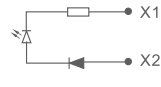
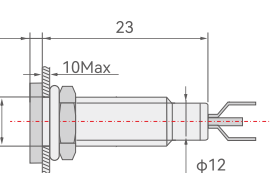
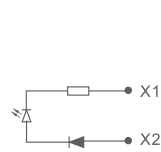
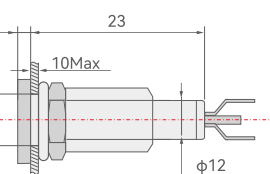
INDICATOR LAMP

AD22 Series

Indicator	Description	Circuit	Voltage	Color	Contour
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-10TE					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-10TE/L					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-12TE					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-12TE/L					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-14TE					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-16TE					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-14TE/L					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-16TE/L					

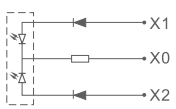
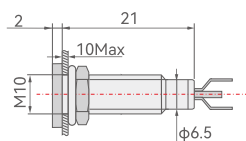
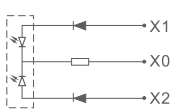
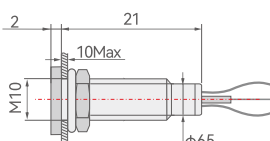
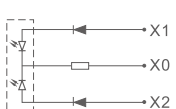
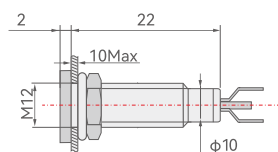
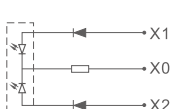
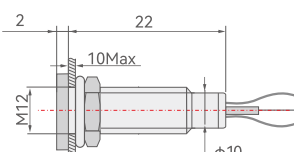
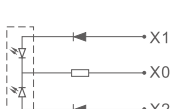
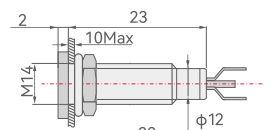
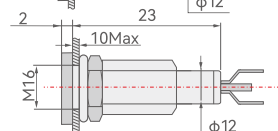
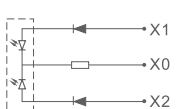
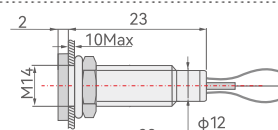
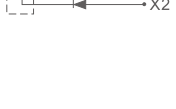
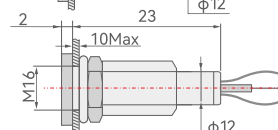
INDICATOR LAMP

AD22 Series

Indicator	Description	Circuit	Voltage	Color	Contour
	Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
AD22C-6D					
	Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
AD22C-8D	AD22C-8D/L				
	Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
AD22C-10D	AD22C-10D/L				
	Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
AD22C-12D	AD22C-12D/L				
	Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
AD22C-14D	AD22C-14D/L				
	Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	● Red ● Green ● Yellow ● Blue ○ White	
AD22C-16D	AD22C-16D/L				

INDICATOR LAMP

AD22 Series

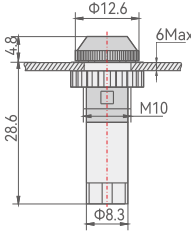
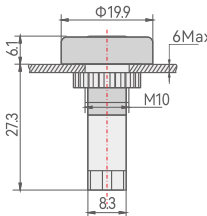
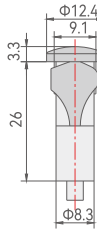
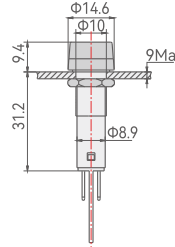
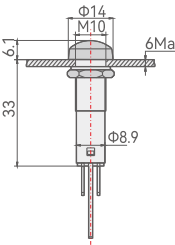
Indicator	Description	Circuit	Voltage	Color	Contour
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-10DE					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-10DE/L					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-12DE					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-12DE/L					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-14DE					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-16DE					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-14DE/L					
	Double colour Metal Pilot light		6V AC/DC 12V AC/DC 24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red&Green Yellow&Green Red&Blue Yellow&Blue	
AD22C-16DE/L					

INDICATOR LAMP



XINDALI
— Since 1997 —

AD22 Series

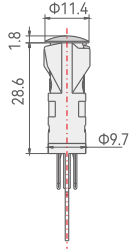
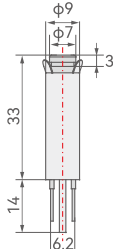
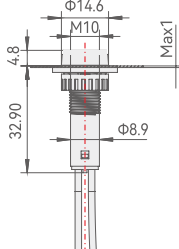
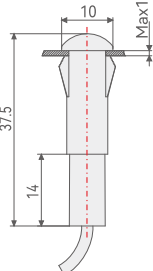
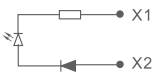
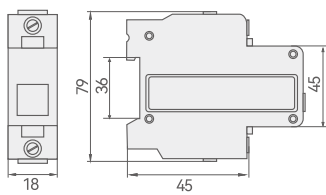
Indicator	Description	Voltage	Circuit	Color	Type	Contour
	Neon	220~240V AC		- Red - Green - Yellow - Blue - White	AD22E-005	
AD22E-005						
	Neon	220~240V AC		- Red - Green - Yellow - Blue - White	AD22E-006	
AD22E-006						
	Neon	220~240V AC		- Red - Green - Yellow - Blue - White	AD22E-009	
AD22E-009						
	Neon	220~240V AC		- Red - Green - Yellow - Blue - White	AD22E-012	
AD22E-012						
	Neon	220~240V AC		- Red - Green - Yellow - Blue - White	AD22E-016	
AD22E-016						

INDICATOR LAMP



XINDALI
— Since 1997 —

AD22 Series

Indicator	Description	Voltage	Circuit	Color	Type	Contour
	Neon	220~240V AC/DC		- Red - Green - Yellow - Blue - White	AD22E-017	
AD22E-017						
	Neon	220~240V AC		- Red - Green - Yellow - Blue - White	AD22E-018	
AD22E-018						
	Protected LED Indicator	220~240V AC		- Red - Green - Yellow - Blue - White	AD22E-019L	
AD22E-019L						
	LED	220~240V AC		- Red - Green - Yellow - Blue - White	AD22E-021L	
AD22E-021L						
	Protected LED Indicator			- Red - Green - Yellow - Blue - White	XDLM1-LED	
XDLM1-LED						

INDICATOR LAMP

AD22 Series

Application

It applies to direct signal lamp, premonition signal, accident signal and other direct signal of electrical circuit in AC220V, 50~60Hz, direct current 220V and electric equipment.

Performance index: power frequency 3000V/min, allowed voltage fluctuate $\pm 10\%$

Continuous working life: 30000hours

Surrounding temperature: $-25^{\circ}\text{C}\sim+55^{\circ}\text{C}$

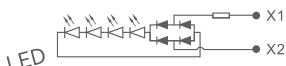
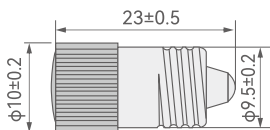
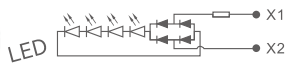
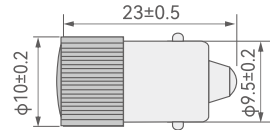
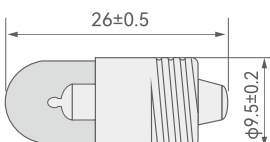
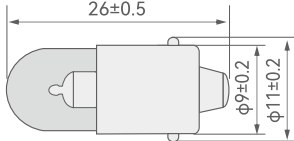
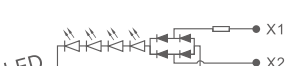
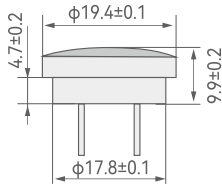
Altitude: $\leq 2000\text{m}$

Relative humidity: $\leq 85\%$

Protection grade: IP55

Installation sort: III

Characteristic : High brightness led shiner; Using diode and incandescence lamp illumination form; Long service

Indicator	Circuit	Voltage	Color	Type	Contour
 AD22B-E02		AC/DC 24V 220~240V	● Red ● Green ● Yellow ● Blue ○ White	AD22B-E02	
 AD22B-S06		AC/DC 24V 220~240V	● Red ● Green ● Yellow ● Blue ○ White	AD22B-S06	
 AD22B-E05		AC/DC 24V 220~240V	● Red ● Green ● Yellow ● Blue ○ White	AD22B-E05	
 AD22B-S08		AC/DC 24V 220~240V	● Red ● Green ● Yellow ● Blue ○ White	AD22B-S08	
 AD22B-CP22/R		AC/DC 24V 220~240V	● Red ● Green ● Yellow ● Blue ○ White	AD22B-CP22/R	

PUSH BUTTON

XDL16 Series

Type and Meaning

1.BUTTON

XDL 16 - 1 1 □ D L

See list 1
Means normally close
Means normally open
Serial number designed
The special expression of Company's product type

List 1:

Letter	Meaning	Letter	Meaning	Letter	Meaning
AXD	Round indicator	AL	Round flat button of latching type	XA	Round revolving handle button
FXD	Square indicator	FL	Square button of latching type	XF	Square revolving handle button
CFXD	Rectangular indicator	CFL	Rectangular button of latching type	XCF	Rectangular revolving handle button
MXD	Mushroom indicator	A	Round flat button(spring return type)	L	Alternative button with rotary knob
AD	Round button with lamp	F	Square button (spring return type)	ML	Mushroom button
FD	Square button with lamp	CF	Rectangular button(Instant moving type)	ADL	Round belt light button latching
CFD	Rectangular button with lamp	M	Mushroom button(Instant moving type)	FDL	Square belt light button latching
MD	Mushroom button with lamp	ZS	Emergency button(alternative moving type)	CFDL	Rectangular belt light button latching
YA	Round key knob	YF	Square key button	YCF	Rectangular key knob
FG	With protecting box				

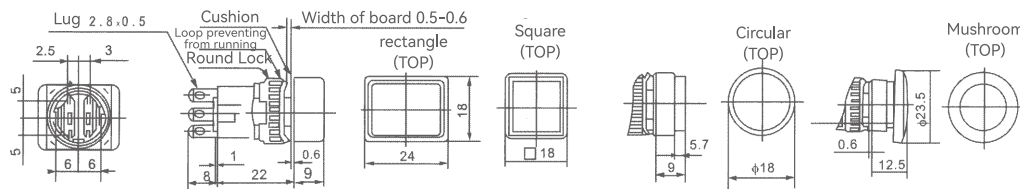
2.SIGNAL LAMP

XDL 16 - □ XD

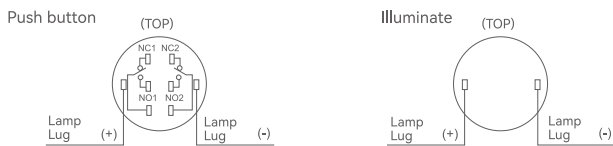
Signal lamp
The head appearance styles(see list 1)
Serial number designed
The special expression of company's product type

- (1) Surrounding temperature: $-25^{\circ}\text{C} \sim +50^{\circ}\text{C}$
- (2) Relative humidity: $\leq 85\%$
- (3) Altitude: $\leq 2,000\text{m}$
- (4) Pollution grade: 3
- (5) Installation type: III
- (6) Protection grade: IP40 / IP55
- (7) Environmental condition: It is not allowed to be used in an environment containing corrosive and flammable gases and conductive dust.

Size

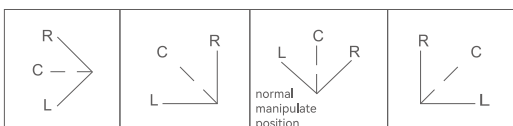


Permutation Picture of Terminals



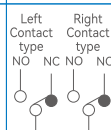
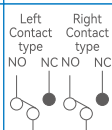
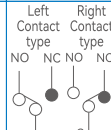
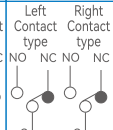
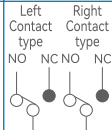
XDL16 Selector Switch

It is possible to change position of operating system by running front cover and locker.
For the other 45° , front cover can be locked to avoid automatically running when it is installed on the plate.



Change position of operating system.
First get rid of lock before pulling out, second run front cover, at last push it and lock front cover.

Contact Type Work Diagram

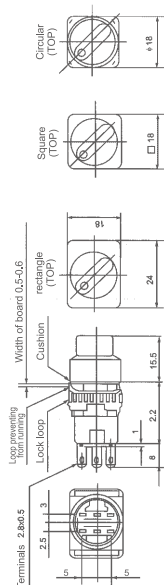
Position	Contact type	Working method		
		Left	Midst	Right
$90^{\circ} 2$ Positions 	Single-pole double throws SPDT			
	Double-pole double throws DPDT			
$45^{\circ} 3$ Positions 	Double-pole double throws DPDT			

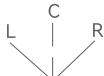
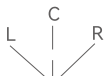
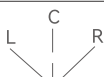
Note: The working method with key is same with the above

PUSH BUTTON

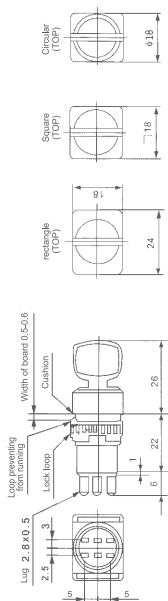
XDL16 Series

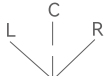
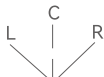
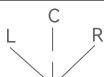
Size



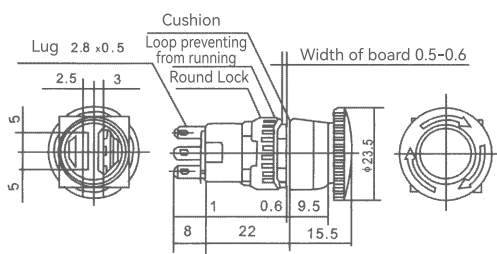
Position	Contact type	Type	Remark
90°2 Positions 	1NO+1NC	XDL16-11XA-2	-2 means 2 position -3 means 3 position
	2NO+2NC	XDL16-22XA-2	
45°3 Positions 	2NO+2NC	XDL16-22XA-3	
90°2 Positions 	1NO+1NC	XDL16-11XF-2	
	2NO+2NC	XDL16-22XF-2	
45°3 Positions 	2NO+2NC	XDL16-22XF-3	
90°2 Positions 	1NO+1NC	XDL16-11XCF-2	
	2NO+2NC	XDL16-22XCF-2	
45°3 Positions 	2NO+2NC	XDL16-22XCF-3	

Size



Position	Contact type	Type	Remark
90°2 Positions 	1NO+1NC	XDL16-11YA-2	-2 means 2 position -3 means 3 position
	2NO+2NC	XDL16-22YA-2	
45°3 Positions 	2NO+2NC	XDL16-22YA-3	
90°2 Positions 	1NO+1NC	XDL16-11YF-2	
	2NO+2NC	XDL16-22YF-2	
45°3 Positions 	2NO+2NC	XDL16-22YF-3	
90°2 Positions 	1NO+1NC	XDL16-11YCF-2	
	2NO+2NC	XDL16-22YCF-2	
45°3 Positions 	2NO+2NC	XDL16-22YCF-3	

Size



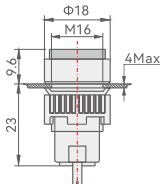
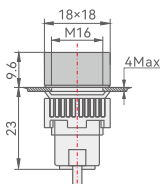
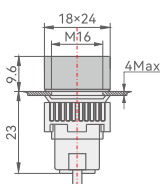
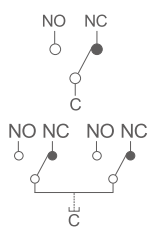
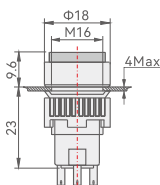
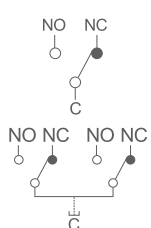
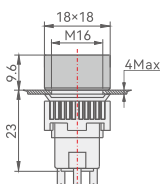
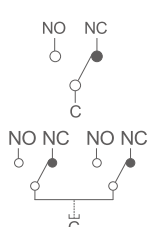
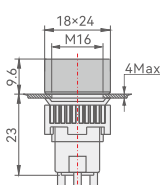
Working style	Contact type	Type	Remark
Quick-stopping & auto-latching mushroom	1NO+1NC	XDL16-11ZS	Red
	2NO+2NC	XDL16-22ZS	

PUSH BUTTON



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XDL16 Series

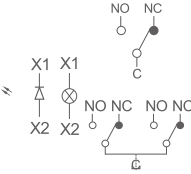
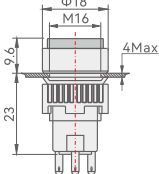
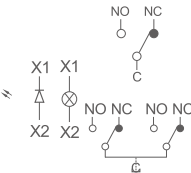
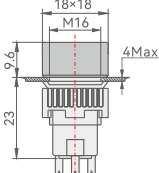
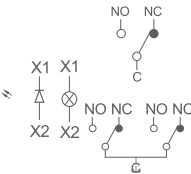
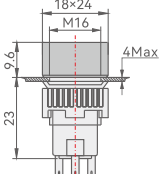
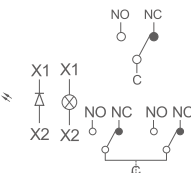
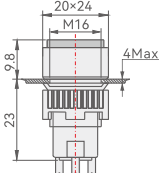
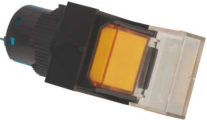
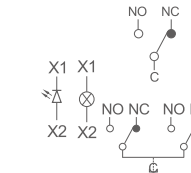
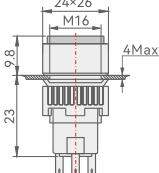
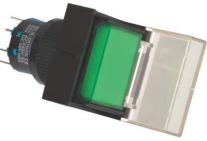
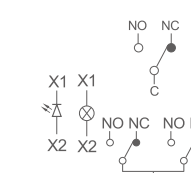
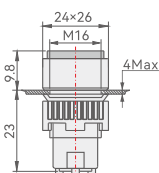
Push button	Description	Contact	Circuit	Color	Type	Contour
	Installed Light Circular	LED 24V AC/DC 220V AC/DC		Red Green Yellow White Blue	XDL16-AXD	
	Installed Light Square	LED 24V AC/DC 220V AC/DC		Red Green Yellow White Blue	XDL16-FXD	
	Installed Light Rectangular	LED 24V AC/DC 220V AC/DC		Red Green Yellow White Blue	XDL16-CFXD	
	Push button	1N/O+1N/C 2N/O+2N/C		Red Green Yellow White Blue	XDL16-11A XDL16-11AL XDL16-22A XDL16-22AL	
	Push button	1N/O+1N/C 2N/O+2N/C		Red Green Yellow White Blue	XDL16-11F XDL16-11FL XDL16-22F XDL16-22FL	
	Push button	1N/O+1N/C 2N/O+2N/C		Red Green Yellow White Blue	XDL16-11CF XDL16-11CFL XDL16-22CF XDL16-22CFL	

PUSH BUTTON



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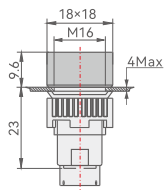
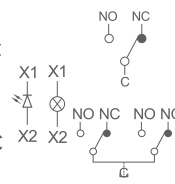
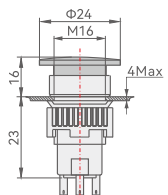
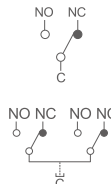
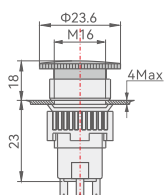
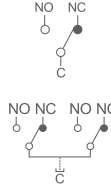
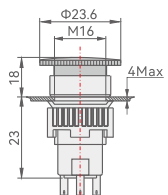
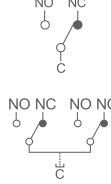
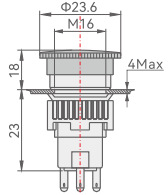
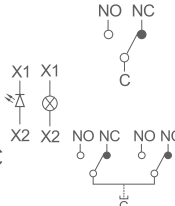
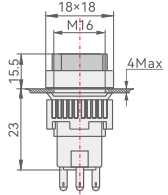
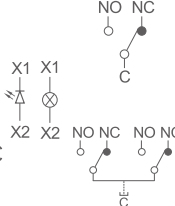
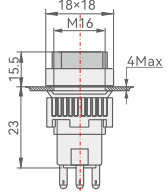
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL16-11ADL	Installed Light circular LED 24V/AC/DC Neon 220V/AC	1NO+1NC		Red	XDL16-11AD	
		2NO+2NC		Green	XDL16-11ADL	
				Yellow		
				White	XDL16-22AD	
				Blue	XDL16-22ADL	
 XDL16-11FDL	Installed Light square LED 24V/AC/DC Neon 220V/AC	1NO+1NC		Red	XDL16-11FD	
		2NO+2NC		Green	XDL16-11FDL	
				Yellow		
				White	XDL16-22FD	
				Blue	XDL16-22FDL	
 XDL16-11CFD	Installed Light Rectangular Led 24v/ac/dc Neon 220v/ac	1NO+1NC		Red	XDL16-11CFD	
		2NO+2NC		Green	XDL16-11CFDL	
				Yellow		
				White	XDL16-22CFD	
				Blue	XDL16-22CFDL	
 XDL16-11ADFG	Installed Light circular LED 24V/AC/DC Neon 220V/AC with protection Cover IP40	1NO+1NC		Red	XDL16-11ADFG	
		2NO+2NC		Green	XDL16-11ADFG	
				Yellow		
				White	XDL16-22ADFG	
				Blue	XDL16-22ADFG	
 XDL16-11FDFGL	Installed Light square LED 24V/AC/DC Neon 220V/AC with protection Cover IP40	1NO+1NC		Red	XDL16-11FDFG	
		2NO+2NC		Green	XDL16-11FDFGL	
				Yellow		
				White	XDL16-22FDFG	
				Blue	XDL16-22FDFGL	
 XDL16-11CFDFGL	Installed Light rectangular LED 24V/AC/DC Neon 220V/AC with protection Cover IP40	1NO+1NC		Red	XDL16-11CFDFG	
		2NO+2NC		Green	XDL16-11CFDFGL	
				Yellow		
				White	XDL16-22CFDFG	
				Blue	XDL16-22CFDFGL	

PUSH BUTTON



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XDL16 Series

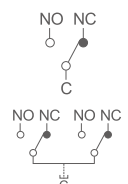
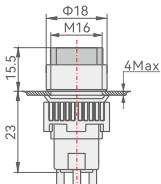
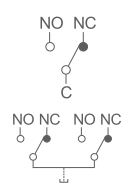
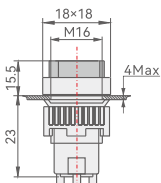
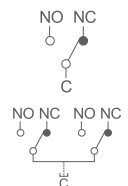
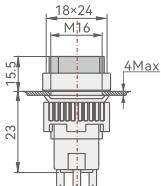
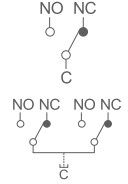
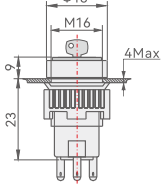
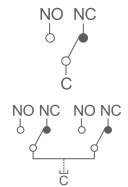
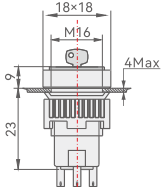
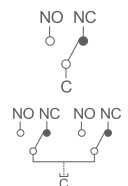
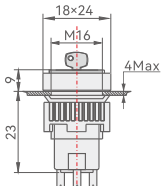
Push button	Description	Contact	Circuit	Color	Type	Contour
	Indicator Buzzer 12/24V AC/DC			● Black	XDL16-MFA XDL16-MFF XDL16-MFCF	
XDL16-MFF						
	Installed light Mushroom Button LED 24V/AC/DC Neon 220V/AC	1NO+1NC 2NO+2NC		● Red ● Green ● Yellow ○ White ● Blue	XDL16-11MD XDL16-11MDL XDL16-22MD XDL16-22MDL	
XDL16-11MD						
	Mushroom Button	1NO+1NC 2NO+2NC		● Red ● Green ● Yellow ○ White ● Blue	XDL16-11M XDL16-11ML XDL16-22M XDL16-22ML	
XDL16-11M						
	Mushroom Emergency Push button Turn to release	1NO+1NC 2NO+2NC		● Red ● Green ● Yellow ○ White ● Blue	XDL16-11ZS XDL16-22ZS	
XDL16-22ZS						
	Mushroom Emergency Push button Turn to release	1NO+1NC 2NO+2NC		● Red ● Green ● Yellow ○ White ● Blue	XDL16-11ZSN XDL16-22ZSN	
XDL16-22ZSN						
	Selector switch with lamp LED 24V/AC/DC Neon 220V/AC	NO+NC 2NO+2NC		● Red ● Green ● Yellow ○ White ● Blue	XDL16-11XAD-2P XDL16-11XAD-3P XDL16-22XAD-2P XDL16-22XAD-3P	
XDL16-11XAD						
	Selector switch with lamp LED 24V/AC/DC Neon 220V/AC	NO+NC 2NO+2NC		● Red ● Green ● Yellow ○ White ● Blue	XDL16-11XFD-2P XDL16-11XCFD-2P XDL16-22XFD-3P XDL16-22XCFD-3P	
XDL16-11XFD						

PUSH BUTTON



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XDL16 Series

Push button	Description	Contact	Circuit	Color	Type	Contour
	Selector Switch	NO+NC		● Black	XDL16-11XA-2P	
XDL16-11XA-2P		2NO+2NC		● Black	XDL16-22XA-2P XDL16-22XA-3P	
	Selector Switch	NO+NC		● Black	XDL16-11XF-2P	
XDL16-11XF-2P		2NO+2NC		● Black	XDL16-22XF-2P XDL16-22XF-3P	
	Selector Switch	NO+NC		● Black	XDL16-11XCF-2P	
XDL16-11XCF-2P		2NO+2NC		● Black	XDL16-22XCF-2P XDL16-22XCF-3P	
	Key Switch	NO+NC		● Black	XDL16-11YA-2P	
XDL16-11YA-2P		2NO+2NC		● Black	XDL16-22YA-2P XDL16-22YA-3P	
	Key Switch	NO+NC		● Black	XDL16-11YF-2P	
XDL16-11YF-2P		2NO+2NC		● Black	XDL16-22YF-2P XDL16-22YF-3P	
	Key Switch	NO+NC		● Black	XDL16-11YCF-2P	
XDL16-22YCF-2P		2NO+2NC		● Black	XDL16-22YCF-2P XDL16-22YCF-3P	



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LAY4 PUSH BUTTON SERIES

LAY4/LAY5 Series

Product Instruction

The push button series are used in controlling circuit of AC voltage up to 660VAC50Hz /60Hz, and DC voltage below 400V. It is used for controlling signal and interlocking purposes. The main body of the push buttons adopts Zinc alloy and high-grade anti-flam plastic. The contact adopts special silver alloy in order to enjoy the benefit of high anti-electrical erosion. The signal lamp series are suitable for electrical appliances circuit of AC voltage up to 380V/50Hz, and DC voltage below 380V. It is ideal for using as indicating signals, warning signals, emergency signals, etc. Our products comply with GB/T14048.1 and IEC60947-5-1, all products are CE, ISO9001, ROHS and UL certified.

Work environment

1. Surrounding temperature: $-25^{\circ}\text{C} \sim +55^{\circ}\text{C}$;
2. Air relative humidity: $\leq 85\%$.
3. It can be normally work under following condition:
Vibration frequency is 2~80Hz and acceleration speed is 0.7g/h;
4. Pollution grade is III, Installation sort III, protection grade is up to IP65.
5. Altitude: $\leq 2000\text{m}$

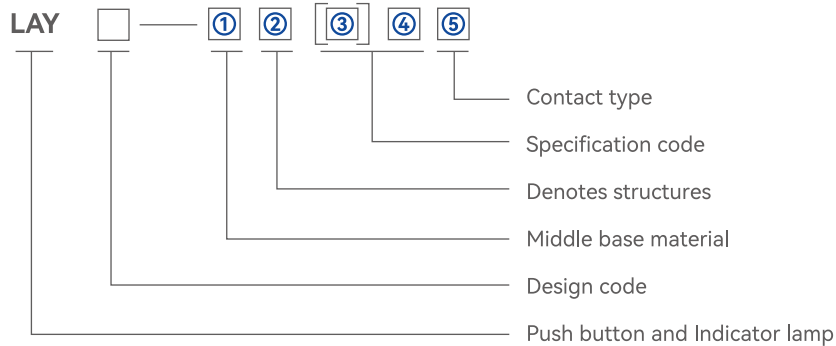
Main technical parameter

Basic technical parameter of button			Basic technical parameter of signal lamp	
Rated insulation voltage	AC 600V (50Hz/60Hz)		Insulation resistance	$\geq 50\text{m}\Omega$
Conventional heating current	10A		Contact resistance	$\leq 50\text{m}\Omega$
Insulation resistance	$\geq 50\text{m}\Omega$		Pf withstand voltage	AC 2.5KV/min
Contact resistance	$\leq 50\text{m}\Omega$		Voltage wave	$\pm 20\%$
Mechanical life	100×10^4 (Pushbutton)	50×10^4 Selector switch Key switches	Brightness	60cd/m^2
Electrical life	50×10^4 (Pushbutton)	25×10^4 Selector switch Key switches	Continuous working life	$10 \times 10^4\text{h}$

PUSH BUTTON

LAY4/LAY5 Series

Model and Meanings



①	②	③	④	⑤
Material	Structures	Specification code		Contact
B: metal type, E: plastic type	A: Flush button L: Projecting button C: Φ40 Mushroom button R: Φ60 Mushroom button T: Φ40 Push and pull type emergency button P: Button with water-proof cover	1: W 2: BL 3: G 4: R 5: Y 6: B		
	A: Button with marked	331: — 336: = 334: ↑ 335: ↓ 637: ↑ 432: O 434: STOP 532: START		
	D: Standard handle knob J: Long handle knob	2: 2-Position stay put 3: 3-Position stay put 4: 2-Position spring return 5: 3-Position spring return	7: 3-Position spring return from left, stay put from right, 8: 3-Position stay put from left, spring return from right,	
	G: Key switch	2: 2-Position stay put , key release from left 2R: 2-Position stay put , key release from right 3: 3-Position stay put , key release from middle 4: 2-Position stay put , key release from both sides 5: 3-Position spring return , key release from middle 6: 2-Position spring return , key release from left 7: 3 Position spring return from left, stay put from right, key release from middle 8: 3 Position stay put from left, spring return from right, key release from middle 9: 3-Position stay put , key release from left 9R: 3-Position stay put , key release from right 0: 3-Position stay put , key release from both sides		1: 1NO 2: 1NC 3: 2NO 4: 2NC 5: 1NO+1NC 6: 3NO 7: 2NC+1NO 8: 2NO+1NC 9: 3NC
	S: Emergency button	4: Φ30 5: Φ40 6: Φ60 With key: 1: Φ40 2: Φ30	2: BL 4: R 3: G 5: Y	
	L8: Double-headed button	3: Flush button 4: Flush button + Projecting button		2: No lamp
	L9: Double-headed button(IP65)			
	W3: Button with lamp	1: W 3: G 4: R 5: Y 6: B		
	W8: Double-headed button with lamp W9: Double-headed button with lamp(IP65)	3: Flush button 4: Flush button + Projecting button		Voltage Code: 6: Direct type AC/DC 12V~440V
	K: Handle knob with lamp KJ: Long handle knob with lamp	2: 2-Position stay put 3: 3-Position stay put 4: 2-Position spring return 5: 3-Position spring return 7: 3 Position spring return from left, stay put from right,	8: 3 Position stay put from left, spring return from right, 1: W 3: G 4: R 5: Y 6: B	
	V: Indicator lamp	Voltage Code: 6: Direct type AC/DC 12V~440V	1: W 3: G 4: R 5: Y 6: B	

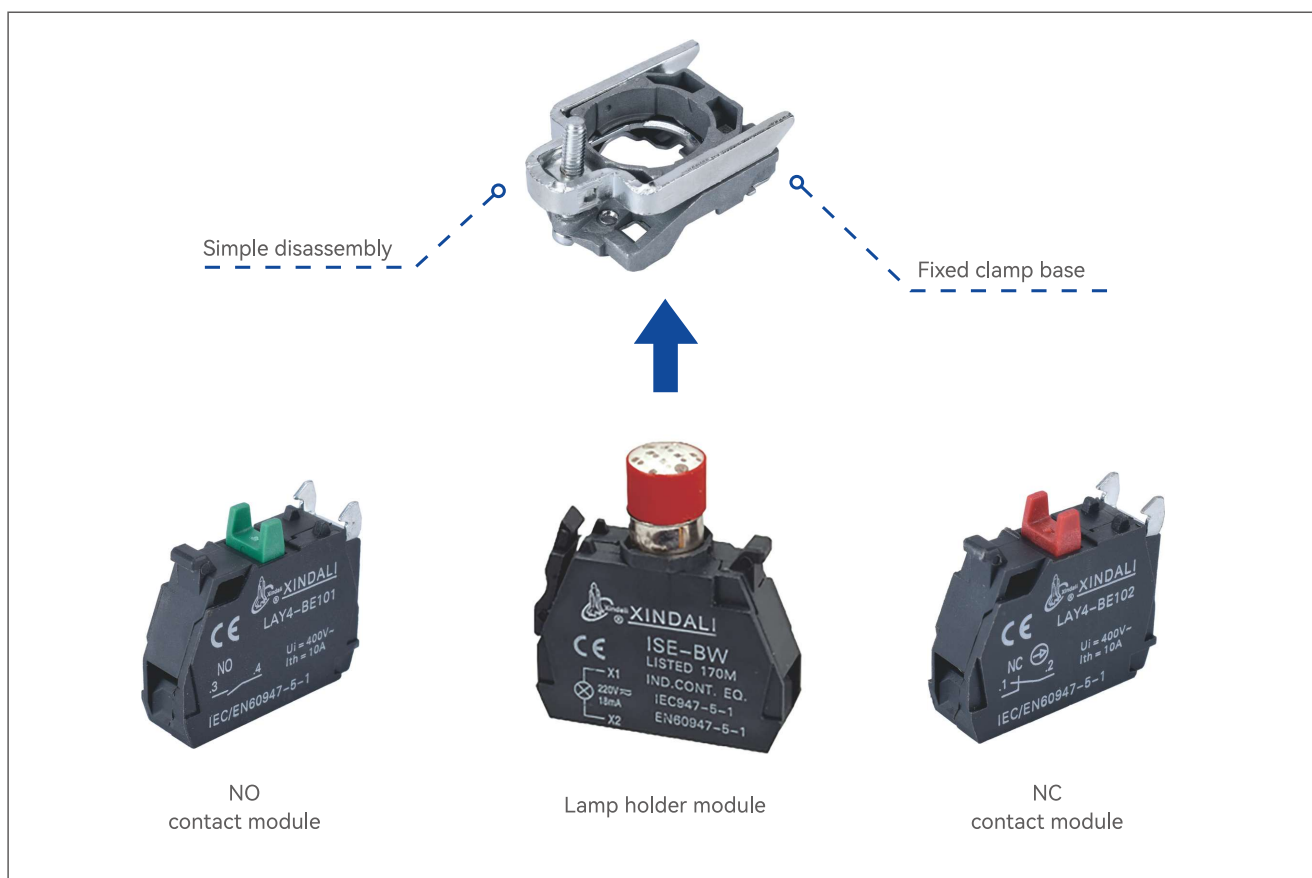
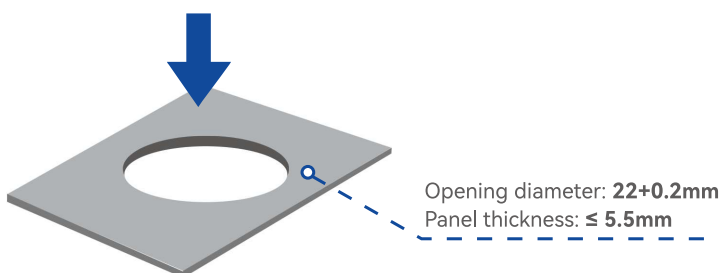
PUSH BUTTON



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LAY4 Series

LAY4-B TYPE



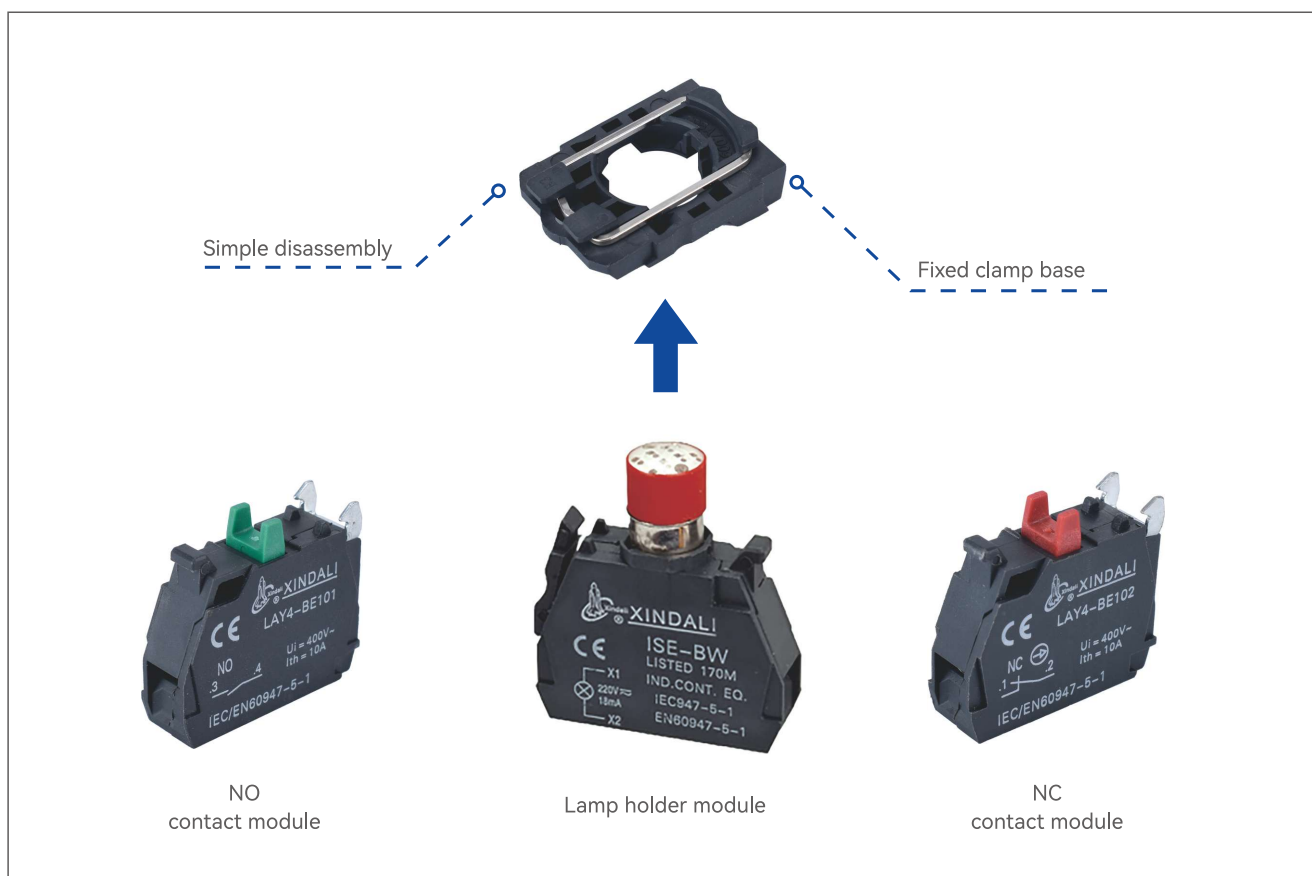
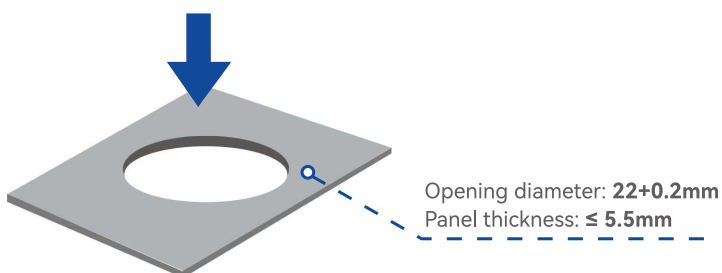
PUSH BUTTON



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LAY4 Series

LAY4-E TYPE

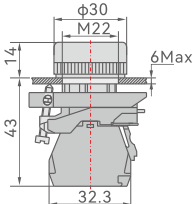
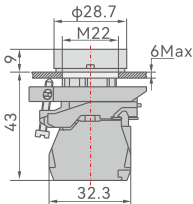
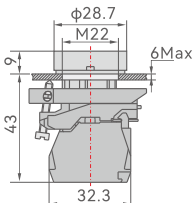
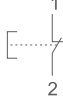
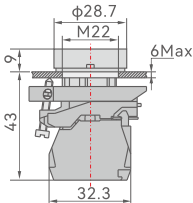
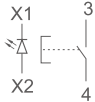
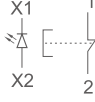
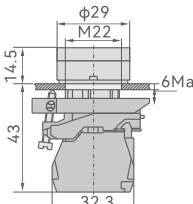
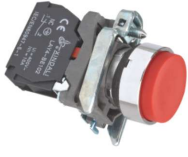
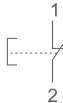
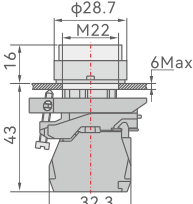


PUSH BUTTON



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LAY4 Series

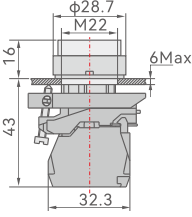
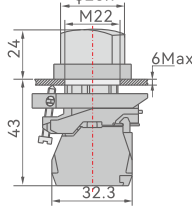
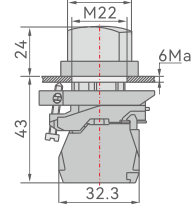
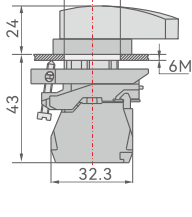
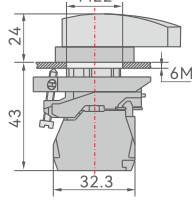
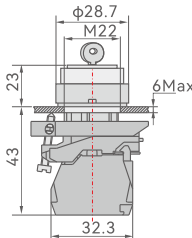
Push button	Description	Contact	Circuit	Color	Type	Contour
	Pilot light 12V 24V 110~130V 220~240V 380~440V		X1 X2	○ White ● Green ● Red ● Yellow ● Blue	LAY4-BV61 LAY4-BV63 LAY4-BV64 LAY4-BV65 LAY4-BV66	
	Flush push button Spring return	N/O N/C	 	● Black ● Green ● Blue ● Yellow ● Red	LAY4-BA21 LAY4-BA31 LAY4-BA61 LAY4-BA51 LAY4-BA42	
	Flush push button Spring return Marked	N/O N/C	 	— Green = Green ⓘ White ⓘ Black ⓘ Blue ⓘ Red ⓘ Red	LAY4-BA3311 LAY4-BA3361 LAY4-BA3341 LAY4-BA3351 LAY4-BA6371 LAY4-BA4322 LAY4-BA4342	
	Flush push button Spring return Booted	N/O N/C	 	○ White ● Black ● Green ● Blue ● Yellow ● Red	LAY4-BP11 LAY4-BP21 LAY4-BP31 LAY4-BP61 LAY4-BP51 LAY4-BP42	
	Illuminated Flush push button Spring return	N/O N/C	 	○ White ● Green ● Yellow ● Blue ● Red	LAY4-BW3161 LAY4-BW3361 LAY4-BW3561 LAY4-BW3661 LAY4-BW3462	
	Projecting push button Spring return	N/O N/C	 	● Black ● Green ● Blue ● Yellow ● Red	LAY4-BL21 LAY4-BL31 LAY4-BL61 LAY4-BL51 LAY4-BL42	

PUSH BUTTON



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LAY4 Series

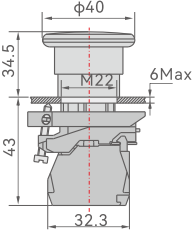
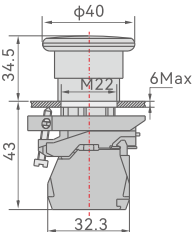
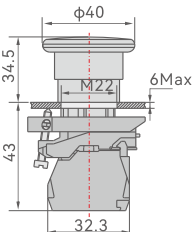
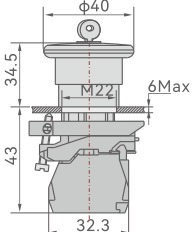
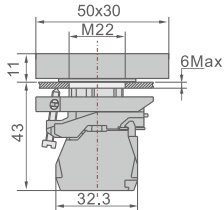
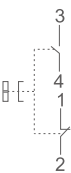
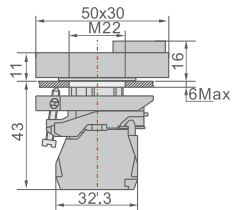
Push button	Description	Contact	Circuit	Operation/Color	Type	Contour
	Projecting Push button Spring return Marked	N/O		— Green LAY4-BL3311 = Green LAY4-BL3361 ⬆ White LAY4-BL3341 ⬆ Black LAY4-BL3351 ⬆ Blue LAY4-BL6371	LAY4-BL3311 LAY4-BL3361 LAY4-BL3341 LAY4-BL3351 LAY4-BL6371	
		N/C		⊙ Red LAY4-BL4322 ⊙ Red LAY4-BL4342	LAY4-BL4322 LAY4-BL4342	
	Standard Handle Selector Switch	N/O		2-position stay put 2-position spring return	LAY4-BD21 LAY4-BD41	
		N/O+N/C		2-position stay put 2-position spring return	LAY4-BD25 LAY4-BD45	
		N/O+N/O		3-position stay put 3-position spring return	LAY4-BD33 LAY4-BD53	
	Illuminated Selector switch with integral LED 2-position stay put Standard handle	N/O+N/C 12~440V		○ White LAY4-BK2165 ● Green LAY4-BK2365 ● Yellow LAY4-BK2565 ● Blue LAY4-BK3663 ● Red LAY4-BK3463	LAY4-BK2165 LAY4-BK2365 LAY4-BK2565 LAY4-BK3663 LAY4-BK3463	
		N/O+N/O 12~440V				
	Long handle Selector Switch	N/O		2-position stay put 2-position spring return	LAY4-BJ21 LAY4-BJ41	
		N/O+N/C		2-position stay put 2-position spring return	LAY4-BJ25 LAY4-BJ45	
		N/O+N/O		3-position stay put 3-position spring return	LAY4-BJ33 LAY4-BJ53	
	Illuminated Selector switch with integral LED 2-position stay put Long handle	N/O+N/C 12~440V		○ White LAY4-BKJ2165 ● Green LAY4-BKJ2365 ● Yellow LAY4-BKJ2565 ● Blue LAY4-BKJ3663 ● Red LAY4-BKJ3463	LAY4-BKJ2165 LAY4-BKJ2365 LAY4-BKJ2565 LAY4-BKJ3663 LAY4-BKJ3463	
		N/O+N/O 12~440V				
	Key switch	N/O		2-Position stay put , key release from left 2-Position spring return , key release from left	LAY4-BG21 LAY4-BG61	
		N/O+N/C		2-Position stay put , key release from left 2-Position spring return , key release from left	LAY4-BG25 LAY4-BG65	
		N/O+N/O		3-Position stay put , key release from middle 3-Position spring return , key release from middle	LAY4-BG33 LAY4-BG53	

PUSH BUTTON



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LAY4 Series

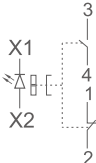
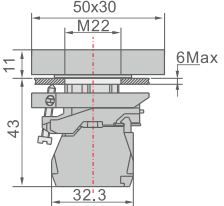
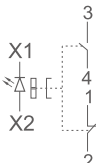
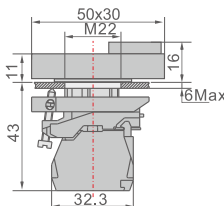
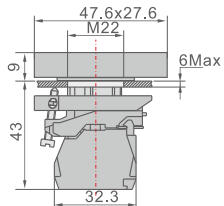
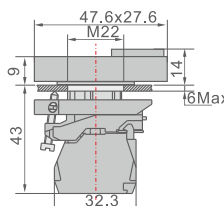
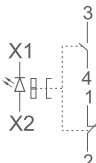
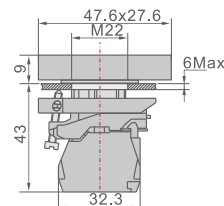
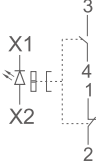
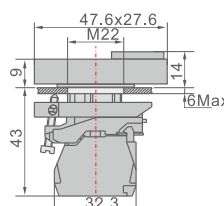
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 LAY4-BC42	Emergency stop Spring return	N/C		● Black ● Green	Φ40 LAY4-BC22 Φ40 LAY4-BC32	
		N/O+N/C		● Red ● Red ● Red	Φ30 LAY4-BC445 Φ40 LAY4-BC45 Φ60 LAY4-BR45	
 LAY4-BT42	Emergency stop Push-pull	N/C		● Red ● Red	Φ40 LAY4-BT42	
		N/O+N/C		● Red ● Red	Φ40 LAY4-BT45	
 LAY4-BS542	Emergency stop Turn to release	N/C		● Red ● Red	Φ30 LAY4-BS442 Φ40 LAY4-BS542	
		N/O+N/C		● Red ● Red	Φ40 LAY4-BS545 Φ60 LAY4-BS645	
 LAY4-BS142	Emergency stop Key release	N/C		● Red	Φ40 LAY4-BS142	
		N/O+N/C		● Red	Φ40 LAY4-BS145	
 LAY4-BL9325	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O IP65	N/O+N/C		■ Green ■ Black ● Red	LAY4-BL9325	
 LAY4-BL9425	Double-headed Push button 1 flush green Push Marked I 1 projecting red Push marked O IP65	N/O+N/C		■ Green ■ Black ● Red	LAY4-BL9425	

PUSH BUTTON



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LAY4 Series

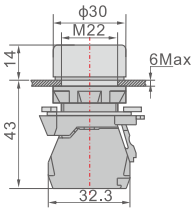
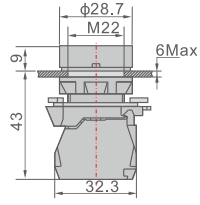
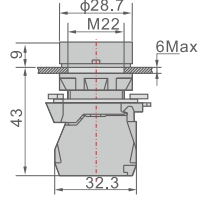
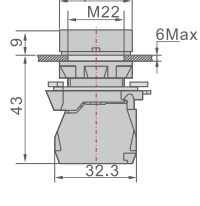
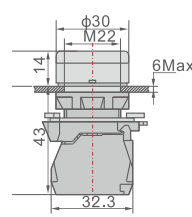
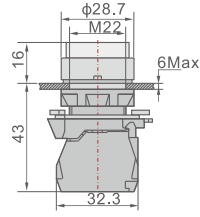
Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated double-headed Push button with integral LED 1 flush green Marked I 1 flush red marked O 1 central pilot light IP65	N/O+N/C 12~440V		 Green  White  Red	LAY4-BW9365	
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light IP65	N/O+N/C 12~440V		 Green  White  Red	LAY4-BW9465	
	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O IP65	N/O+N/C		 Green  Black  Red	LAY4-BL8325	
	Double-headed Push button 1 flush green Push marked I 1 projecting red Push marked O IP65	N/O+N/C		 Green  Black  Red	LAY4-BL8425	
	Illuminated double-headed Push button with integral LED 1 flush green Marked I 1 flush red marked O 1 central pilot light IP65	N/O+N/C 12~440V		 Green  White  Red	LAY4-BW8365	
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light IP65	N/O+N/C 12~440V		 Green  White  Red	LAY4-BW8465	

PUSH BUTTON



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LAY4 Series

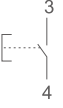
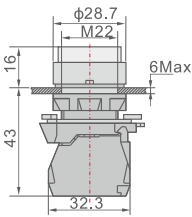
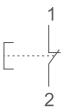
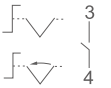
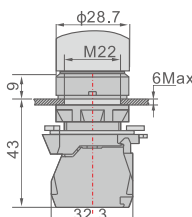
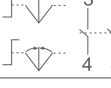
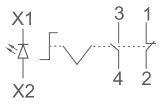
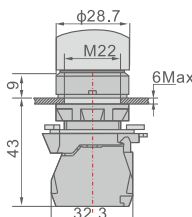
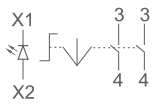
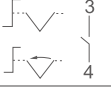
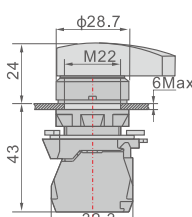
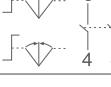
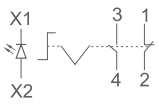
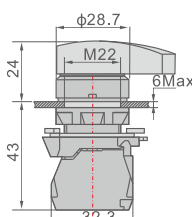
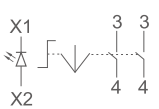
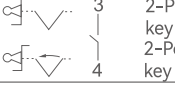
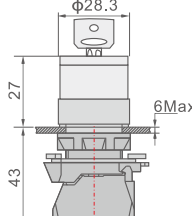
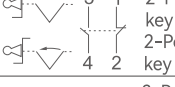
Push button	Description	Contact	Circuit	Color	Type	Contour
	Pilot light 12V 24V 110~130V 220~240V 380~440V		X1 X2	○ White ● Green ● Red ● Yellow ● Blue	LAY4-EV61 LAY4-EV63 LAY4-EV64 LAY4-EV65 LAY4-EV66	
LAY4-EV63						
	Flush push button Spring return	N/O	3 4	● Black ● Green ● Blue ● Yellow	LAY4-EA21 LAY4-EA31 LAY4-EA61 LAY4-EA51	
LAY4-EA42		N/C	1 2	● Red	LAY4-EA42	
	Flush push button Spring return Marked	N/O	3 4	— Green — Green ⓘ White ⓘ Black	LAY4-EA3311 LAY4-EA3361 LAY4-EA3341 LAY4-EA3351	
LAY4-EA4322		N/C	1 2	⊙ Red ⊙ Red	LAY4-EA4322 LAY4-EA4342	
	Flush push button Spring return Booted	N/O	3 4	○ White ● Black ● Green ● Blue ● Yellow	LAY4-EP11 LAY4-EP21 LAY4-EP31 LAY4-EP61 LAY4-EP51	
LAY4-EP31		N/C	1 2	● Red	LAY4-EP42	
	Illuminated Flush Push button Spring return	N/O	X1 3 X2 4	○ White ● Green ● Yellow ● Blue	LAY4-EW3161 LAY4-EW3361 LAY4-EW3561 LAY4-EW3661	
LAY4-EW3462		N/C	X1 1 X2 2	● Red	LAY4-EW3462	
	Projecting Push button Spring return	N/O	3 4	● Black ● Green ● Blue ● Yellow	LAY4-EL21 LAY4-EL31 LAY4-EL61 LAY4-EL51	
LAY4-EL31		N/C	1 2	● Red	LAY4-EL42	

PUSH BUTTON



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LAY4 Series

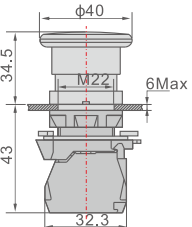
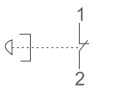
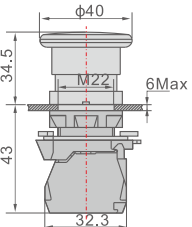
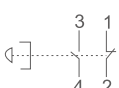
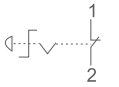
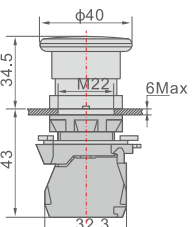
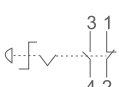
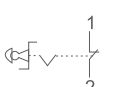
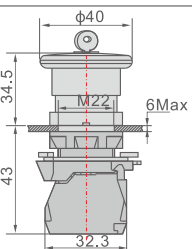
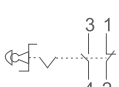
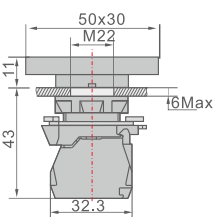
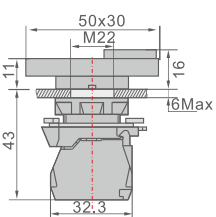
Push button	Description	Contact	Circuit	Operation/Color	Type	Contour
	Projecting Push button Spring return Marked	N/O		Green Green White Black	LAY4-EL3311 LAY4-EL3361 LAY4-EL3341 LAY4-EL3351	
		N/C		Red Red	LAY4-EL4322 LAY4-EL4342	
	Standard Handle Selector Switch	N/O		2-position stay put 2-position spring return	LAY4-ED21 LAY4-ED41	
		N/O+N/C		2-position stay put 2-position spring return	LAY4-ED25 LAY4-ED45	
		N/O+N/O		3-position stay put 3-position spring return	LAY4-ED33 LAY4-ED53	
	Illuminated Selector switch with integral LED 2-position stay put Standard handle	N/O+N/C 12~440V		White Green Yellow	LAY4-EK2165 LAY4-EK2365 LAY4-EK2565	
		3-position stay put Standard handle N/O+N/O 12~440V		Blue Red	LAY4-EK3663 LAY4-EK3463	
	Long handle Selector Switch	N/O		2-position stay put 2-position spring return	LAY4-EJ21 LAY4-EJ41	
		N/O+N/C		2-position stay put 2-position spring return	LAY4-EJ25 LAY4-EJ45	
		N/O+N/O		3-position stay put 3-position spring return	LAY4-EJ33 LAY4-EJ53	
	Illuminated Selector switch with integral LED 2-position stay put Long handle	N/O+N/C 12~440V		White Green Yellow	LAY4-EKJ2165 LAY4-EKJ2365 LAY4-EKJ2565	
		3-position stay put Long handle N/O+N/O 12~440V		Blue Red	LAY4-EKJ3663 LAY4-EKJ3463	
	Key switch	N/O		2-Position stay put , key release from left	LAY4-EG21	
		N/O+N/C		2-Position stay put , key release from left 2-Position spring return , key release from left	LAY4-EG61 LAY4-EG25 LAY4-EG65	
		N/O+N/O		3-Position stay put , key release from middle 3-Position spring return , key release from middle	LAY4-EG33 LAY4-EG53	

PUSH BUTTON



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LAY4 Series

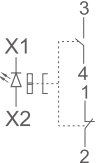
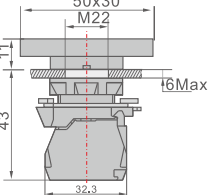
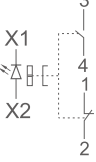
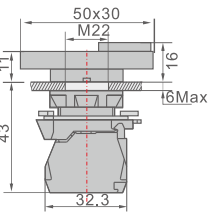
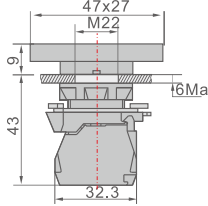
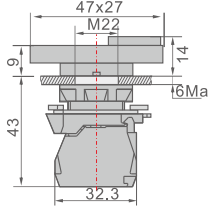
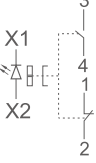
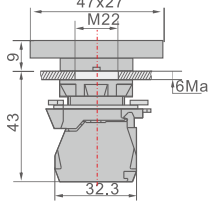
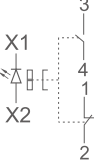
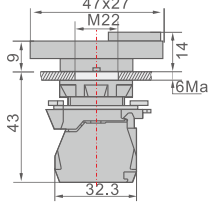
Push button	Description	Contact	Circuit	Color	Type	Contour
 LAY4-EC42	Emergency stop Spring return	N/C		Black	Φ40 LAY4-EC22	
				Green	Φ40 LAY4-EC32	
		N/O+N/C		Red	Φ40 LAY4-EC42	
				Red	Φ30 LAY4-EC445	
				Red	Φ40 LAY4-EC45	
 LAY4-ET42	Emergency stop Push-pull	N/C		Red	Φ40 LAY4-ET42	
		N/O+N/C		Red	Φ40 LAY4-ET45	
 LAY4-ES542	Emergency stop Turn to release	N/C		Red	Φ30 LAY4-ES442	
		N/O+N/C		Red	Φ40 LAY4-ES542	
				Red	Φ40 LAY4-ES545	
 LAY4-ES142	Emergency stop Key release	N/C		Red	Φ40 LAY4-ES142	
		N/O+N/C		Red	Φ40 LAY4-ES145	
 LAY4-EL9325	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O IP40	N/O+N/C		Green	LAY4-EL9325	
				Red		
 LAY4-EL9425	Double-headed Push button 1 flush green Push Marked I 1 projecting red Push marked O IP40	N/O+N/C		Green	LAY4-EL9425	
				Red		

PUSH BUTTON



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LAY4 Series

Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated double-headed Push button with integral LED 1 flush green Marked I 1 flush red marked O 1 central pilot light IP40	N/O+N/C 12~440V		 Green  White  Red	LAY4-EW9365	
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light IP40	N/O+N/C 12~440V		 Green  White  Red	LAY4-EW9465	
	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O IP40	N/O+N/C		 Green  Black  Red	LAY4-EL8325	
	Double-headed Push button 1 flush green Push Marked I 1 projecting red Push marked O IP40	N/O+N/C		 Green  Black  Red	LAY4-EL8425	
	Illuminated double-headed Push button with integral LED 1 flush green Marked I 1 flush red marked O 1 central pilot light IP40	N/O+N/C 12~440V		 Green  White  Red	LAY4-EW8365	
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light IP40	N/O+N/C 12~440V		 Green  White  Red	LAY4-EW8465	

PUSH BUTTON HEAD



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LAY4 Series

Parts	Description	Color	Type
	Pilot light Head	 Green	LAY4-BV03
		 Red	LAY4-BV04
		 Yellow	LAY4-BV05
		 Blue	LAY4-BV06
LAY4-BV03			
	Flush Push button Head	 Black	LAY4-BA2
		 Green	LAY4-BA3
		 Red	LAY4-BA4
		 Yellow	LAY4-BA5
		 Blue	LAY4-BA6
LAY4-BA3			
	Flush Push button Head Marked	 Green	LAY4-BA331
		 Green	LAY4-BA336
		 White	LAY4-BA334
		 Black	LAY4-BA335
		 Green	LAY4-BA533
		 Red	LAY4-BA432
		 Red	LAY4-BA434
LAY4-BA432			
	Flush push button Head Booted	 Black	LAY4-BP2
		 Green	LAY4-BP3
		 Red	LAY4-BP4
		 Yellow	LAY4-BP5
		 Blue	LAY4-BP6
LAY4-BP3			
	Illuminated Flush Push button Head	 Green	LAY4-BW33
		 Red	LAY4-BW34
		 Yellow	LAY4-BW35
		 Blue	LAY4-BW36
LAY4-BW33			
	Projecting Push button Head	 Black	LAY4-BL2
		 Green	LAY4-BL3
		 Red	LAY4-BL4
		 Yellow	LAY4-BL5
		 Blue	LAY4-BL6
LAY4-BL3			
	Projecting Push button Head Marked	 Green	LAY4-BL331
		 Green	LAY4-BL336
		 White	LAY4-BL334
		 Black	LAY4-BL335
		 Red	LAY4-BL432
		 Red	LAY4-BL434
LAY4-BL432			

Parts	Description	Color	Type
	Selector switches head		
	Standard handle		
	2 Position Stay put		LAY4-BD2
	3 Position Stay put		LAY4-BD3
	2 Position Spring return		LAY4-BD4
	3 Position Spring return		LAY4-BD5
LAY4-BD2			
	Illuminated selector Switch head	 Green	LAY4-BK23
	Standard handle	 Red	LAY4-BK24
	2-position stay put	 Yellow	LAY4-BK25
	Illuminated selector Switch head	 Green	LAY4-BK43
	Standard handle,	 Red	LAY4-BK44
	2-position spring return	 Yellow	LAY4-BK45
LAY4-BK23			
	Selector switches head		
	Long handle		
	2 Position Stay put		LAY4-BJ2
	3 Position Stay put		LAY4-BJ3
	2 Position Spring return		LAY4-BJ4
	3 Position Spring return		LAY4-BJ5
LAY4-BJ3			
	Illuminated selector Switch head	 Green	LAY4-BKJ23
	Long handle	 Red	LAY4-BKJ24
	2-position stay put	 Yellow	LAY4-BKJ25
	Illuminated selector Switch head	 Green	LAY4-BKJ43
	Long handle	 Red	LAY4-BKJ44
	2-position spring return	 Yellow	LAY4-BKJ45
LAY4-BKJ23			
	Key switch head		
	2-Position stay put , key release from left		LAY4-BG2
	2-Position spring return , key release from left		LAY4-BG6
	3-Position stay put , key release from middle		LAY4-BG3
	3-Position spring return , key release from middle		LAY4-BG5
LAY4-BG2			
	Emergency Stop head	 Red	Φ30 LAY4-BS44
	Turn to release	 Red	Φ40 LAY4-BS54
		 Red	Φ60 LAY4-BS64
	Push-pull	 Red	Φ40 LAY4-BT54
		 Black	Φ40 LAY4-BC2
	Spring return	 Red	Φ40 LAY4-BC4
		 Red	Φ60 LAY4-BR4
LAY4-BS54			
	Emergency Stop head	 Black	Φ40 LAY4-BS12
	Key release	 Red	Φ40 LAY4-BS14
LAY4-BS14			

PUSH BUTTON HEAD

LAY4 Series

Parts	Description	Color	Type
	Double-headed Push button head 1 flush green Marked I 1 flush red Marked O	 Green  Black  Red	LAY4-BL93
	Double-headed Push button head 1 flush green Marked I 1 projecting Red marked O	 Green  Black  Red	LAY4-BL94
	Illuminated double-headed Push button head 1 flush green Marked I 1 flush red marked O 1 central pilot light	 Green  White  Red	LAY4-BW93
	Illuminated double-headed Push button head 1 flush green Marked I 1 projecting Red marked O 1 central pilot light	 Green  White  Red	LAY4-BW94
	Double-headed Push button head 1 flush green Marked I 1 flush red Marked O	 Green  Black  Red	LAY4-BL83
	Double-headed Push button head 1 flush green Marked I 1 projecting Red marked O	 Green  Black  Red	LAY4-BL84
	Illuminated double-headed Push button head 1 flush green Marked I 1 flush red marked O 1 central pilot light	 Green  White  Red	LAY4-BW83
	Illuminated double-headed Push button head 1 flush green Marked I 1 projecting Red marked O 1 central pilot light	 Green  White  Red	LAY4-BW84

Parts	Description	Color	Type
	Pilot light Head	 Green  Red  Yellow  Blue	LAY4-EV03 LAY4-EV04 LAY4-EV05 LAY4-EV06
	Flush Push button Head	 Black  Green  Red  Yellow  Blue	LAY4-EA2 LAY4-EA3 LAY4-EA4 LAY4-EA5 LAY4-EA6
	Flush Push button Head Marked	 Green  Green  White  Black  Red  Red	LAY4-EA331 LAY4-EA336 LAY4-EA334 LAY4-EA335 LAY4-EA432 LAY4-EA434
	Flush Push button Head Booted	 Black  Green  Red  Yellow  Blue	LAY4-EP2 LAY4-EP3 LAY4-EP4 LAY4-EP5 LAY4-EP6
	Illuminated Flush Push button Head	 Green  Red  Yellow  Blue	LAY4-EW33 LAY4-EW34 LAY4-EW35 LAY4-EW36
	Projecting Push button Head	 Black  Green  Red  Yellow  Blue	LAY4-EL2 LAY4-EL3 LAY4-EL4 LAY4-EL5 LAY4-EL6
	Projecting Push button Head Marked	 Green  Green  White  Black  Red  Red	LAY4-EL331 LAY4-EL336 LAY4-EL334 LAY4-EL335 LAY4-EL432 LAY4-EL434

PUSH BUTTON HEAD



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LAY4 Series

Parts	Description	Color	Type
	Selector switch head		
	Standard handle		
	2 Position stay put		LAY4-ED2
	3 Position stay put		LAY4-ED3
	2 Position spring return		LAY4-ED4
	3 Position spring return		LAY4-ED5
LAY4-ED2			
	Illuminated selector	Green	LAY4-EK23
	Switch head	Red	LAY4-EK24
	Standard handle	Yellow	LAY4-EK25
	2-position stay put		
	Illuminated selector	Green	LAY4-EK43
	Switch head	Red	LAY4-EK44
	Standard handle	Yellow	LAY4-EK45
	2-position spring return		
LAY4-EK24			
	Selector switch head		
	Long handle		
	2 Position stay put		LAY4-EJ2
	3 Position stay put		LAY4-EJ3
	2 Position spring return		LAY4-EJ4
	3 Position spring return		LAY4-EJ5
LAY4-EJ2			
	Illuminated selector	Green	LAY4-EKJ23
	Switch head	Red	LAY4-EKJ24
	Long handle	Yellow	LAY4-EKJ25
	2-position stay put		
	Illuminated selector	Green	LAY4-EKJ43
	Switch head	Red	LAY4-EKJ44
	Long handle	Yellow	LAY4-EKJ45
	2-position spring return		
LAY4-EKJ24			
	Key switch head		
	2-Position stay put , key release from left		LAY4-EG2
	2-Position spring return , key release from left		LAY4-EG6
	3-Position stay put , key release from middle		LAY4-EG3
	3-Position spring return , key release from middle		LAY4-EG5
LAY4-EG2			
	Emergency	Red	Φ30 LAY4-ES44
	Stop head	Red	Φ40 LAY4-ES54
	Turn to release	Red	Φ60 LAY4-ES64
	Push-pull	Red	Φ40 LAY4-ET54
		Red	Φ30 LAY4-EC44
	Spring return	Red	Φ40 LAY4-EC4
		Red	Φ60 LAY4-ER4
LAY4-ES54			
	Emergency	Black	Φ40 LAY4-ES12
	Stop head		
	Key release	Red	Φ40 LAY4-ES14
LAY4-ES14			

Parts	Description	Color	Type
	Double-headed		
	Push button head		
	1 flush green	Green	
	Marked I	Black	LAY4-EL93
	1 flush red	Red	
	Marked O		
LAY4-EL93			
	Double-headed		
	Push button head		
	1 flush green	Green	
	Marked I	Black	LAY4-EL94
	1 projecting	Red	
	Red marked O		
LAY4-EL94			
	Illuminated		
	double-headed		
	Push button head		
	1 flush green	Green	
	Marked I	White	LAY4-EW93
	1 flush red marked O	Red	
	1 central pilot light		
LAY4-EW93			
	Illuminated		
	double-headed		
	Push button head		
	1 flush green	Green	
	Marked I	White	LAY4-EW94
	1 projecting	Red	
	Red marked O		
	1 central pilot light		
LAY4-EW94			
	Double-headed		
	Push button head		
	1 flush green	Green	
	Marked I	Black	LAY4-EL83
	1 flush red	Red	
	Marked O		
LAY4-EL83			
	Double-headed		
	Push button head		
	1 flush green	Green	
	Marked I	Black	LAY4-EL84
	1 projecting	Red	
	Red marked O		
LAY4-EL84			
	Illuminated		
	double-headed		
	Push button head		
	1 flush green	Green	
	Marked I	White	LAY4-EW83
	1 flush red marked O	Red	
	1 central pilot light		
LAY4-EW83			
	Illuminated		
	double-headed		
	Push button head		
	1 flush green	Green	
	Marked I	White	LAY4-EW84
	1 projecting	Red	
	Red marked O		
	1 central pilot light		
LAY4-EW84			

BRACKET & CONTACT

LAY4 Series

Parts	Description	Type
	Plastic bracket	LAY4-E
LAY4-E		
	N/O Contact element	LAY4-BE101
LAY4-BE101		
	N/O Plastic bracket + contact element	LAY4-EZ101
LAY4-EZ101		
	N/C Plastic bracket + contact element	LAY4-EZ102
LAY4-EZ102		
	N/O+N/O Plastic bracket + 2 contact element	LAY4-EZ103
LAY4-EZ103		
	N/O+N/C Plastic bracket + 2 contact element	LAY4-EZ105
LAY4-EZ105		
	Contact element with lamp Direct Type (BA9S) Neon LED	LAY4-EV06L
LAY4-EV06L		

Parts	Description	Type
	Metal bracket	LAY4-B
LAY4-B		
	N/C Contact element	LAY4-BE102
LAY4-BE102		
	N/O Metal bracket + contact element	LAY4-BZ101
LAY4-BZ101		
	N/C Metal bracket + contact element	LAY4-BZ102
LAY4-BZ102		
	N/O+N/O Metal bracket + 2 contact element	LAY4-BZ103
LAY4-BZ103		
	N/O+N/C Metal bracket + 2 contact element	LAY4-BZ105
LAY4-BZ105		
	Contact element with lamp Direct Type (BA9S) Neon LED	LAY4-BW06
LAY4-BW06		



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LAY5 PUSH BUTTON SERIES

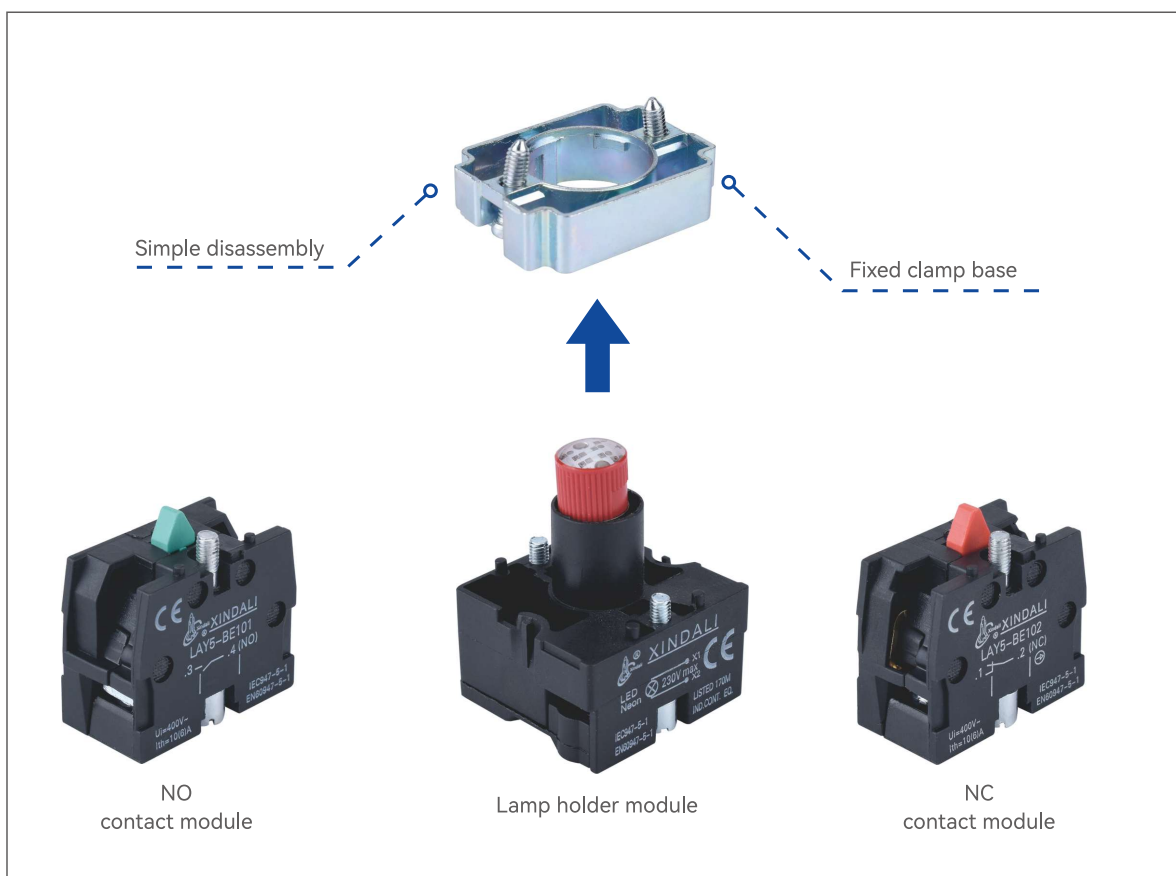
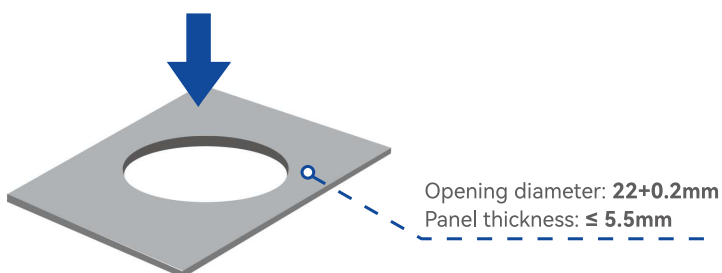
PUSH BUTTON



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LAY5 Series

LAY5-B TYPE



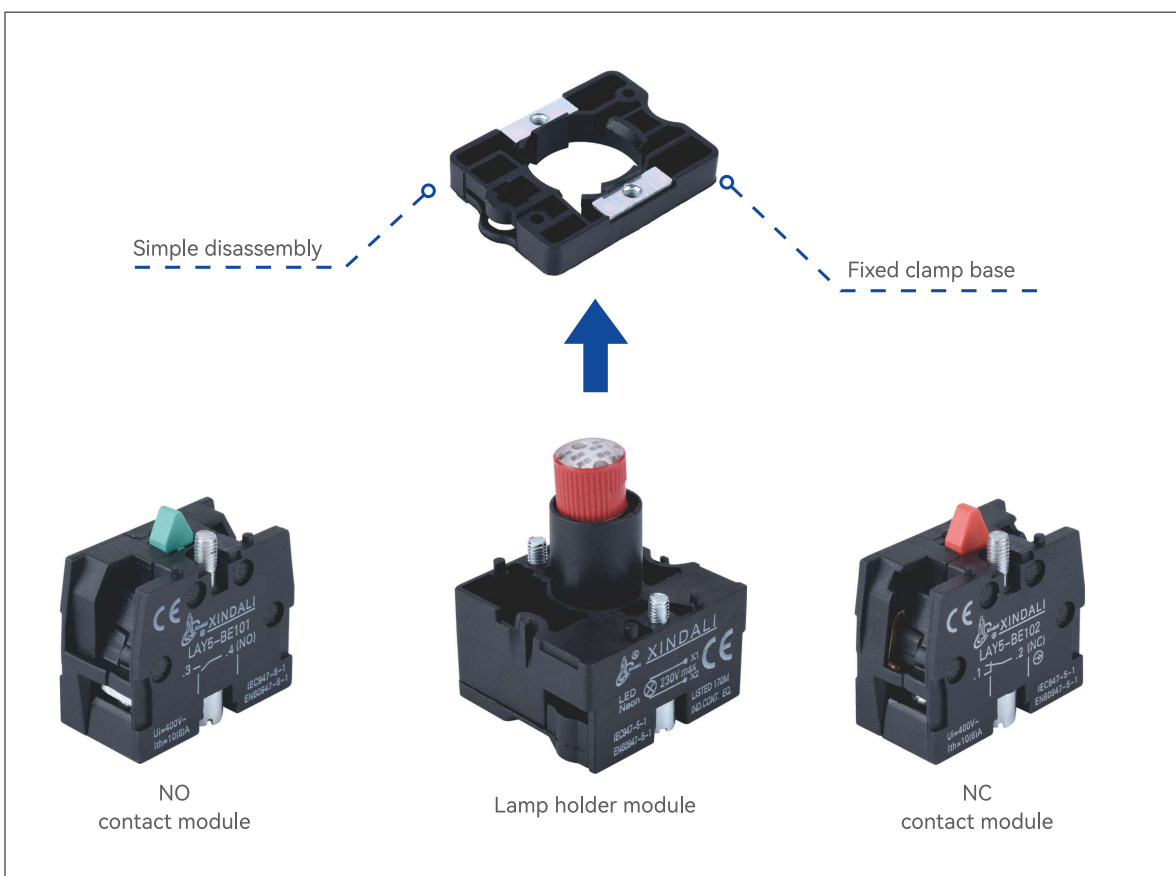
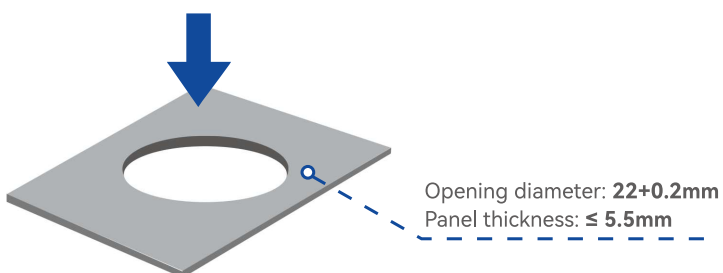
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LAY5-E TYPE

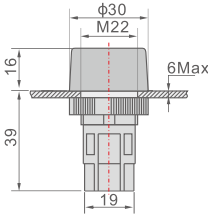
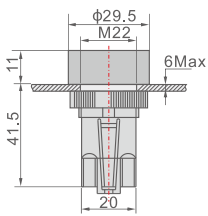
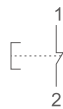
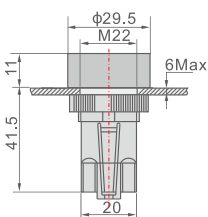
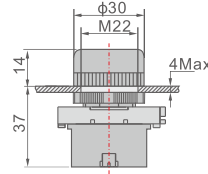
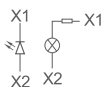
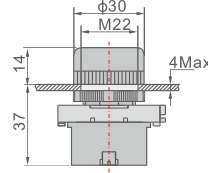
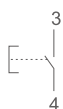
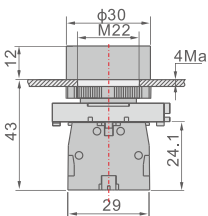
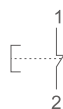


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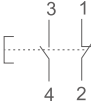
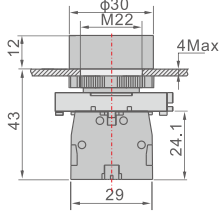
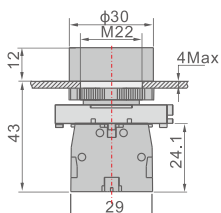
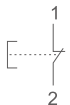
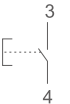
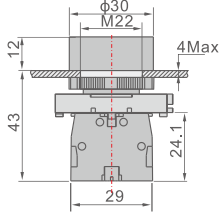
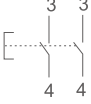
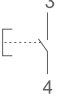
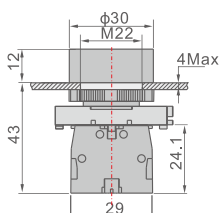
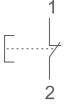
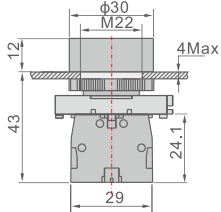
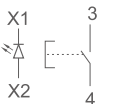
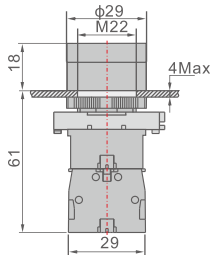
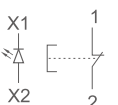
Push button	Description	Contact	Circuit	Color	Type	Contour
	Pilot light 12V 24V 110~130V 220~240V 380~440V			○ White ● Green ● Red ● Yellow ● Blue	LAY5-EV441 LAY5-EV443 LAY5-EV444 LAY5-EV445 LAY5-EV446	
LAY5-EV444						
	Flush push button Spring return	N/O		● Black ● Green ● Green ● Yellow ● Blue	LAY5-EA121 LAY5-EA131 LAY5-EA131S LAY5-EA151 LAY5-EA161	
LAY5-EA131		N/C		● Red ● Red	LAY5-EA142 LAY5-EA142S	
	Flush push button Spring return	N/O+N/C		● Black ● Green ● Red ● Yellow	LAY5-EA125 LAY5-EA135 LAY5-EA145 LAY5-EA155	
LAY5-EA145						
	Pilot light 12V 24V 110~130V 220~240V 380~440V			○ White ● Green ● Red ● Yellow ● Blue	LAY5-EV61 LAY5-EV63 LAY5-EV64 LAY5-EV65 LAY5-EV66	
LAY5-EV63						
	Pilot light with resistance	130V 220~240V 50~60Hz		○ White ● Green ● Red ● Yellow ● Blue	LAY5-EV71 LAY5-EV73 LAY5-EV74 LAY5-EV75 LAY5-EV76	
LAY5-EV74						
	Flush push button Spring return	N/O		○ White ● Black ● Green ● Yellow ● Blue	LAY5-EA11 LAY5-EA21 LAY5-EA31 LAY5-EA51 LAY5-EA61	
LAY5-EA31		N/C		● Red	LAY5-EA42	

PUSH BUTTON



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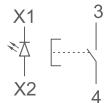
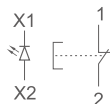
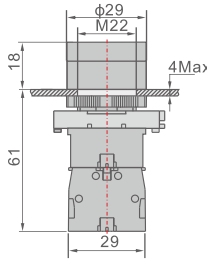
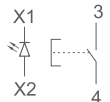
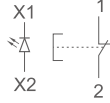
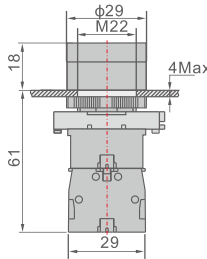
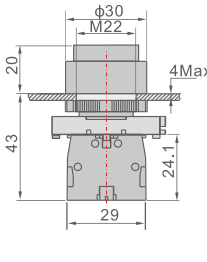
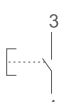
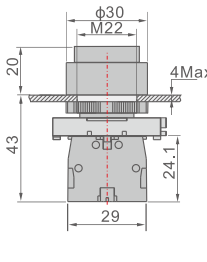
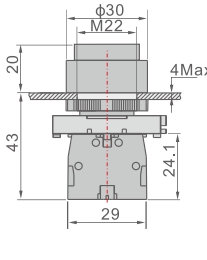
Push button	Description	Contact	Circuit	Color	Type	Contour
 LAY5-EA45	Flush push button Spring return	N/O+N/C		○ White	LAY5-EA15	
				● Black	LAY5-EA25	
				● Green	LAY5-EA35	
				● Yellow	LAY5-EA55	
				● Blue	LAY5-EA65	
				● Red	LAY5-EA45	
 LAY5-EP31	Flush push button Spring return Booted	N/O		○ White	LAY5-EP11	
				● Black	LAY5-EP21	
				● Green	LAY5-EP31	
				● Yellow	LAY5-EP51	
				● Blue	LAY5-EP61	
		N/C		● Red	LAY5-EP42	
 LAY5-EA6371	Flush push button Spring return Marked	N/O		● Blue	LAY5-EA6371	
		N/O+N/O		● Blue	LAY5-EA6373	
 LAY5-EA3341	Flush push button Spring return Marked	N/O		● Green	LAY5-EA3311	
				● Green	LAY5-EA3361	
				● White	LAY5-EA3341	
				● Black	LAY5-EA3351	
				● Green	LAY5-EA5331	
				● Black	LAY5-EA5321	
 LAY5-EA4322	Flush push button Spring return Marked	N/C		● Red	LAY5-EA4322	
				● Red	LAY5-EA4342	
 LAY5-EW3361	Illuminated Flush Push button Spring return	N/O		○ White	LAY5-EW3161	
		12~440V		● Green	LAY5-EW3361	
				● Yellow	LAY5-EW3561	
				● Blue	LAY5-EW3661	
		N/C		● Red	LAY5-EW3462	

PUSH BUTTON



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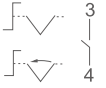
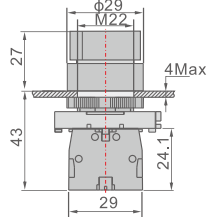
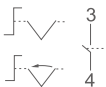
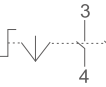
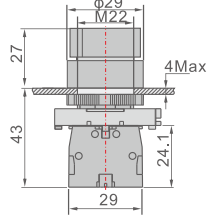
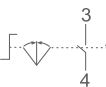
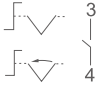
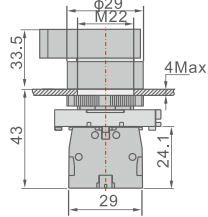
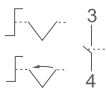
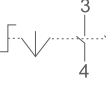
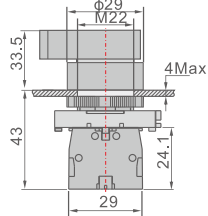
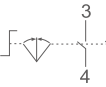
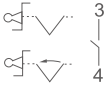
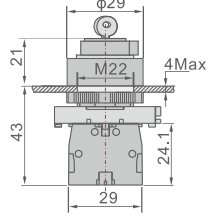
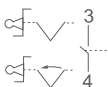
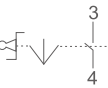
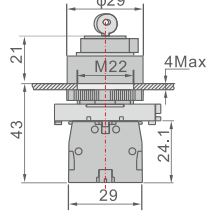
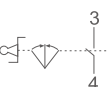
Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated Flush Push button Spring return	N/O 12~440V N/C	 	○ White ● Green ● Yellow ● Blue ● Red	LAY5-EW3171 LAY5-EW3371 LAY5-EW3571 LAY5-EW3671 LAY5-EW3472	
	Illuminated Flush Push button Spring return Booted IP65	N/O 12~440V N/C	 	○ White ● Green ● Yellow ● Blue ● Red	LAY5-EPW3161 LAY5-EPW3361 LAY5-EPW3561 LAY5-EPW3661 LAY5-EPW3462	
	Projecting Push button Spring return	N/O N/C	 	● Black ● Green ● Yellow ● Blue ● Red	LAY5-EL21 LAY5-EL31 LAY5-EL51 LAY5-EL61 LAY5-EL42	
	Projecting Push button Spring return Marked	N/O		● Green ● Green ⓘ White Ⓜ Black	LAY5-EL3361 LAY5-EL3311 LAY5-EL3341 LAY5-EL3351	
	Projecting Push button Spring return Marked	N/C		● Red ● Red	LAY5-EL4322 LAY5-EL4342	

PUSH BUTTON



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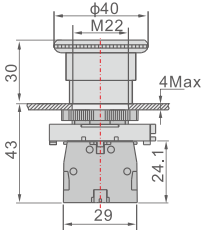
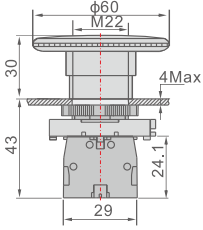
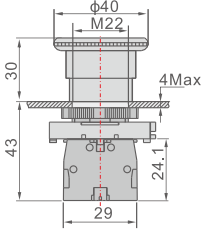
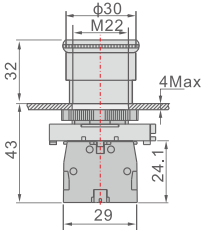
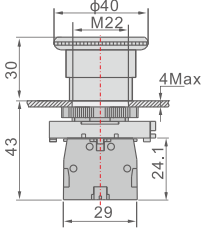
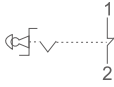
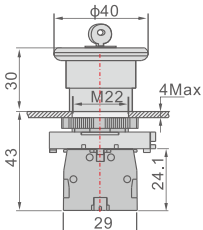
Push button	Description	Contact	Circuit	Operation	Type	Contour
 LAY5-ED21	Standard Handle Selector Switch	N/O		2-position stay put	LAY5-ED21	
				2-position spring return	LAY5-ED41	
		N/O+N/C		2-position stay put	LAY5-ED25	
				2-position spring return	LAY5-ED45	
 LAY5-ED33	Standard Handle Selector Switch	N/O+N/O		3-position stay put	LAY5-ED33	
		N/O+N/O		3-position spring return	LAY5-ED53	
 LAY5-EJ21	Long handle Selector Switch	N/O		2-position stay put	LAY5-EJ21	
				2-position spring return	LAY5-EJ41	
		N/O+N/C		2-position stay put	LAY5-EJ25	
				2-position spring return	LAY5-EJ45	
 LAY5-EJ33	Long handle Selector Switch	N/O+N/O		3-position stay put	LAY5-EJ33	
		N/O+N/O		3-position spring return	LAY5-EJ53	
 LAY5-EG21	Key switch	N/O		2-Position stay put , key release from left	LAY5-EG21	
				2-Position spring return , key release from left	LAY5-EG61	
		N/O+N/C		2-Position stay put , key release from left	LAY5-EG25	
				2-Position spring return , key release from left	LAY5-EG65	
 LAY5-EG33	Key switch	N/O+N/O		3-Position stay put , key release from middle	LAY5-EG33	
		N/O+N/O		3-Position spring return , key release from middle	LAY5-EG53	

PUSH BUTTON



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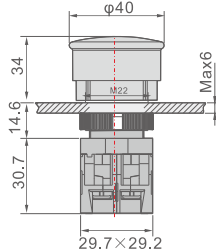
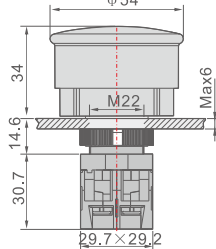
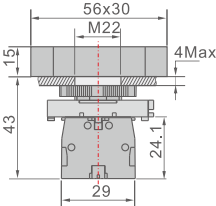
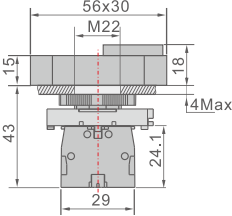
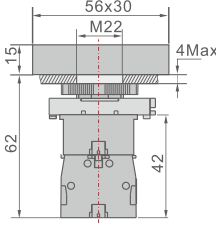
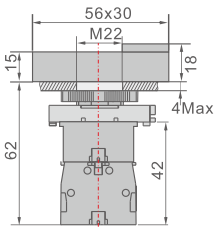
Push button	Description	Contact	Circuit	Color	Type	Contour
 LAY5-EC42	Emergency stop Spring return	N/C		Black	Φ40 LAY5-EC22	
				Green	Φ40 LAY5-EC32	
				Red	Φ30 LAY5-EC442	
				Red	Φ40 LAY5-EC42	
 LAY5-ER42	Emergency stop Spring return	N/C		Black	Φ60 LAY5-ER22	
				Green	Φ60 LAY5-ER32	
				Red	Φ60 LAY5-ER42	
 LAY5-ET42	Emergency stop Push-pull	N/C		Red	Φ40 LAY5-ET42	
 LAY5-ES442	Emergency stop Turn to release	N/C		Red	Φ30 LAY5-ES442	
 LAY5-ES542	Emergency stop Turn to release	N/C		Black	Φ40 LAY5-ES522	
				Red	Φ40 LAY5-ES542	
				Red	Φ60 LAY5-ES642	
 LAY5-ES142	Emergency stop Key release	N/C		Red	Φ40 LAY5-ES142	

PUSH BUTTON



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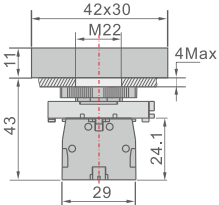
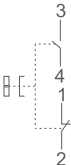
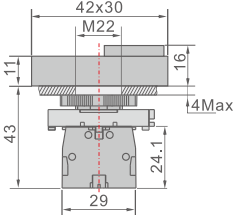
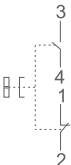
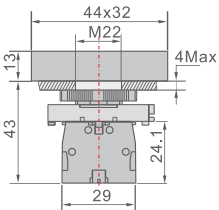
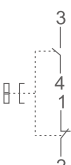
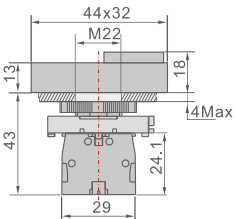
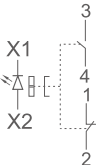
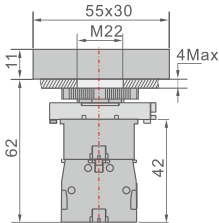
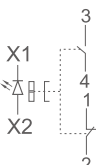
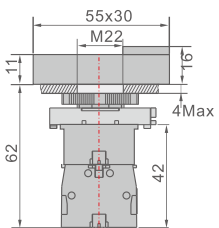
Push button	Description	Contact	Circuit	Color	Type	Contour
	Emergency stop Push-pull with windows Indication	N/C N/C+N/C		 Red	Φ40 LAY5-ET442 Φ40 LAY5-ET444	
LAY5-ET444						
	Emergency stop Push-pull with windows Indication	N/C N/C+N/C		 Red	Φ50 LAY5-ET542 Φ50 LAY5-ET544	
LAY5-ET544						
	Double-headed push button 1 flush green push marked I 1 flush red push marked O IP40	N/O+N/C		 Green  White  Red	LAY5-EB8325	
LAY5-EB8325	Double-headed push button with boot 1 flush green marked I 1 flush red marked O IP65				LAY5-EB9325	
	Double-headed push button 1 flush green push marked I 1 projecting red push marked O IP40	N/O+N/C		 Green  White  Red	LAY5-EB8425	
LAY5-EB8425	Double-headed push button with boot 1 flush green marked I 1 projecting red marked O IP65				LAY5-EB9425	
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 flush red marked O 1 central pilot light IP40	N/O+N/C 12~440V		 Green  Yellow  Red	LAY5-EBW8365	
LAY5-EBW8365						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light IP40	N/O+N/C 12~440V		 Green  Yellow  Red	LAY5-EBW8465	
LAY5-EBW8465						

PUSH BUTTON



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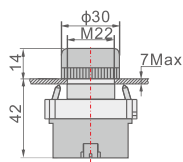
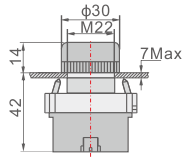
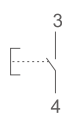
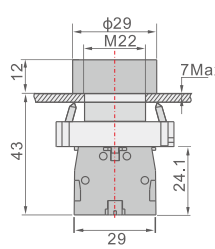
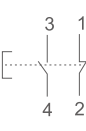
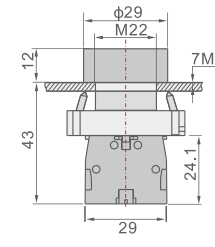
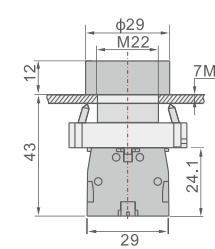
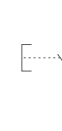
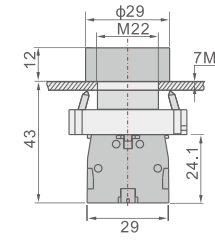
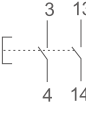
Push button	Description	Contact	Circuit	Color	Type	Contour
	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O IP40	N/O+N/C		 Green  Red	LAY5-EL8325	
	Double-headed Push button 1 flush green push Marked I 1 projecting red push Marked O IP40	N/O+N/C		 Green  Red	LAY5-EL8425	
	Double-headed Push button booted 1 flush green Marked I 1 flush red marked O IP65	N/O+N/C		 Green  Red	LAY5-EL9325	
	Double-headed Push button booted 1 flush green Marked I 1 projecting red Marked O IP65	N/O+N/C		 Green  Red	LAY5-EL9425	
	Illuminated Double-headed Push button with integral LED 1 flush green Marked I 1 flush red marked O 1 central pilot light IP40	N/O+N/C 12~440V		 Green  Yellow  Red	LAY5-EW8365	
	Illuminated Double-headed Push button with integral LED 1 flush green Marked I 1 projecting red Marked O 1 central pilot light IP40	N/O+N/C 12~440V		 Green  Yellow  Red	LAY5-EW8465	

PUSH BUTTON



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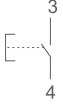
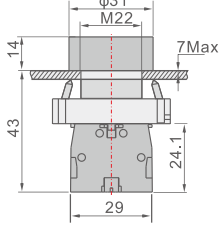
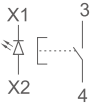
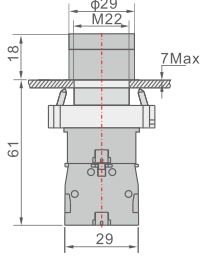
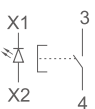
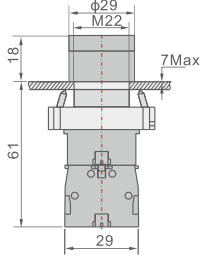
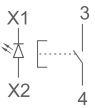
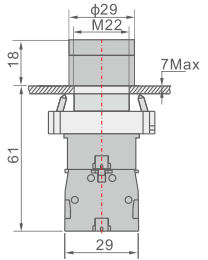
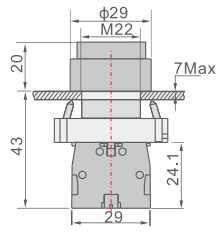
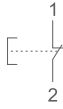
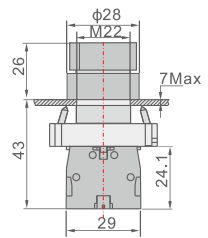
Push button	Description	Contact	Circuit	Color	Type	Contour
	Pilot light 12V 24V 110~130V 220~240V 380~440V			 White  Green  Red  Yellow  Blue	LAY5-BV61 LAY5-BV63 LAY5-BV64 LAY5-BV65 LAY5-BV66	
LAY5-BV63						
	Pilot light with resistance 12V 24V 110~130V 220~240V 380~440V			 White  Green  Red  Yellow  Blue	LAY5-BV71 LAY5-BV73 LAY5-BV74 LAY5-BV75 LAY5-BV76	
LAY5-BV74						
	Flush push button Spring return	N/O		 White  Black  Green  Yellow  Blue	LAY5-BA11 LAY5-BA21 LAY5-BA31 LAY5-BA51 LAY5-BA61	
LAY5-BA31		N/C		 Red	LAY5-BA42	
	Flush push button Spring return	N/O+N/C		 Black  Green  Yellow  Blue  Red	LAY5-BA25 LAY5-BA35 LAY5-BA55 LAY5-BA65 LAY5-BA45	
LAY5-BA45						
	Flush push button Spring return Marked	N/O		 Green  Green  White  Black  Green  Black  Red  Red	LAY5-BA3311 LAY5-BA3361 LAY5-BA3341 LAY5-BA3351 LAY5-BA5331 LAY5-BA5321 LAY5-BA4322 LAY5-BA4342	
LAY5-BA3351		N/C				
	Flush push button Spring return Marked	N/O		 Blue  Blue	LAY5-BA6371 LAY5-BA6373	
LAY5-BA6373		N/O+N/O				

PUSH BUTTON



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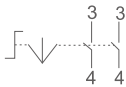
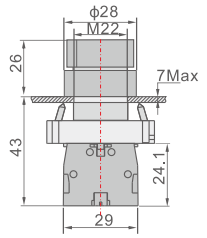
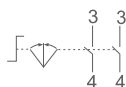
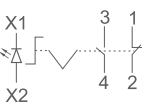
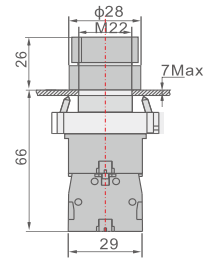
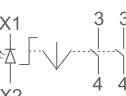
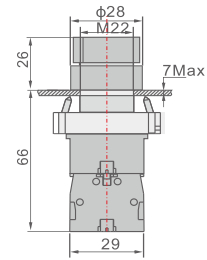
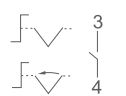
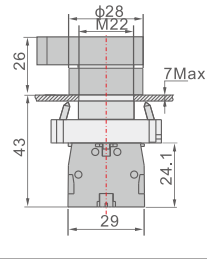
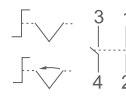
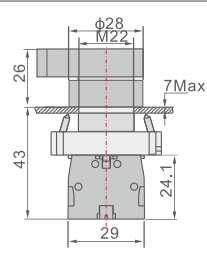
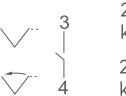
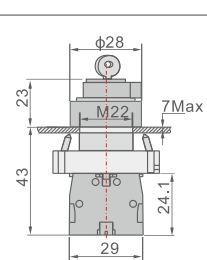
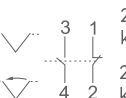
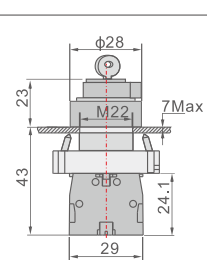
Push button	Description	Contact	Circuit	Operation/Color	Type	Contour
 LAY5-BP31	Flush push button Spring return Booted IP65	N/O		○ White ● Black ● Green ● Yellow ● Blue	LAY5-BP11 LAY5-BP21 LAY5-BP31 LAY5-BP51 LAY5-BP61	
		N/C		● Red	LAY5-BP42	
 LAY5-BW3361	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	LAY5-BW3161 LAY5-BW3361 LAY5-BW3561 LAY5-BW3661	
		N/C		● Red	LAY5-BW3462	
 LAY5-BW3371	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	LAY5-BW3171 LAY5-BW3371 LAY5-BW3571 LAY5-BW3671	
		N/C		● Red	LAY5-BW3472	
 LAY5-BPW3361	Illuminated Flush push button Spring return Booted IP65	N/O		○ White ● Green ● Green ● Yellow ● Blue ● Blue	LAY5-BPW3161 LAY5-BPW3171 LAY5-BPW3361 LAY5-BPW3371 LAY5-BPW3561 LAY5-BPW3571 LAY5-BPW3661 LAY5-BPW3671	
		N/C		● Red ● Red	LAY5-BPW3462 LAY5-BPW3472	
 LAY5-BL4322	Projecting Push button Spring return Marked	N/O		■ Green ■ Green ● White ● Black	LAY5-BL3311 LAY5-BL3361 LAY5-BL3341 LAY5-BL3351	
		N/C		● Red ● Red	LAY5-BL4322 LAY5-BL4342	
 LAY5-BD21	Standard Handle Selector Switch	N/O		2-position stay put	LAY5-BD21	
		N/O+N/C		2-position spring return	LAY5-BD41	
				2-position stay put	LAY5-BD25	
				2-position spring return	LAY5-BD45	

PUSH BUTTON



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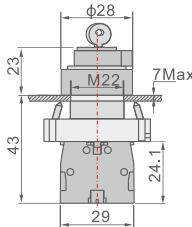
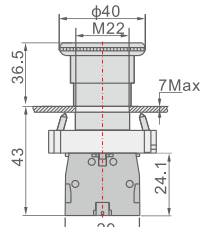
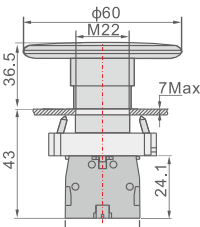
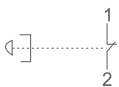
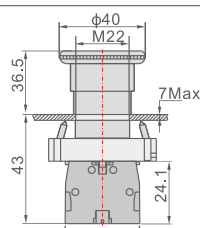
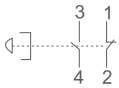
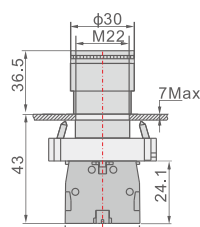
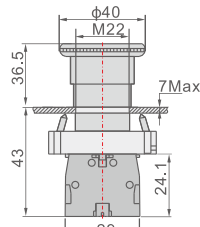
Push button	Description	Contact	Circuit	Operation/Color	Type	Contour
	Standard Handle Selector Switch	N/O+N/O		3-position stay put	LAY5-BD33	
		N/O+N/O		3-position spring return	LAY5-BD53	
LAY5-BD33						
	Illuminated Selector switch with integral LED 2-position stay put Standard handle	N/O+N/C 12~440V		○ White	LAY5-BK2165	
				● Green	LAY5-BK2365	
LAY5-BK2365						
	Illuminated Selector switch with integral LED 3-position stay put Standard handle	N/O+N/O 12~440V		● Green	LAY5-BK3363	
				● Yellow	LAY5-BK3563	
LAY5-BK3463						
	Long handle Selector Switch	N/O		● Blue	LAY5-BK3663	
				○ White	LAY5-BK3763	
LAY5-BJ25						
	Long handle Selector Switch	N/O+N/C		● Red	LAY5-BK3463	
				● Green	LAY5-BK3363	
LAY5-BJ33						
	Key switch	N/O		2-Position stay put , key release from left	LAY5-BG21	
				2-Position spring return , key release from left	LAY5-BG61	
LAY5-BG21						
	Key switch	N/O+N/C		2-Position stay put , key release from left	LAY5-BG25	
				2-Position spring return , key release from left	LAY5-BG65	
LAY5-BG21						

PUSH BUTTON



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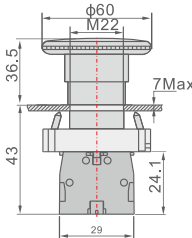
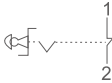
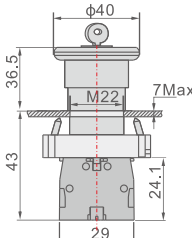
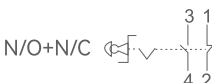
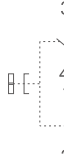
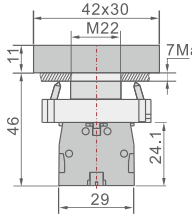
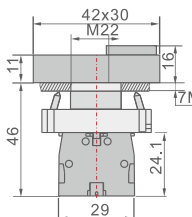
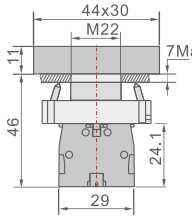
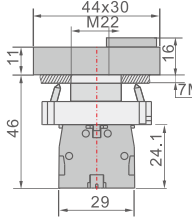
Push button	Description	Contact	Circuit	Color	Type	Contour
	Key switch	N/O+N/O			LAY5-BG33	
		N/O+N/O			LAY5-BG53	
	Emergency stop Spring return	N/C		● Black	Φ40 LAY5-BC22	
				● Green	Φ40 LAY5-BC32	
				● Red	Φ30 LAY5-BC442	
				● Red	Φ40 LAY5-BC42	
	Emergency stop Spring return	N/C		● Black	Φ60 LAY5-BR22	
				● Green	Φ60 LAY5-BR32	
				● Red	Φ60 LAY5-BR42	
	Emergency stop Push-pull	N/C		● Red	Φ40 LAY5-BT42	
		N/O+N/C		● Red	Φ40 LAY5-BT45	
	Emergency stop Turn to release	N/C		● Red	Φ30 LAY5-BS442	
				● Red	Φ30	
	Emergency stop Turn to release	N/C		● Red	Φ40 LAY5-BS542	
				● Red	Φ40	

PUSH BUTTON



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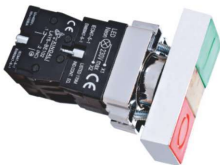
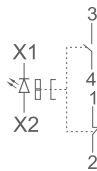
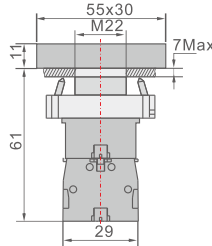
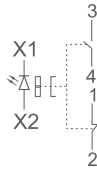
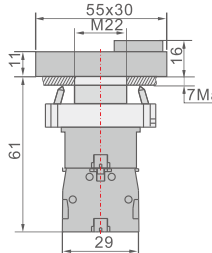
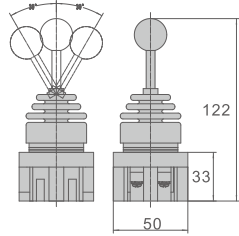
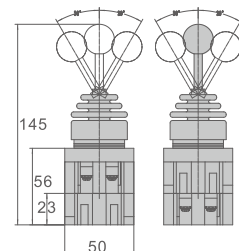
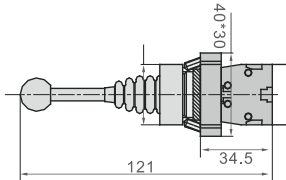
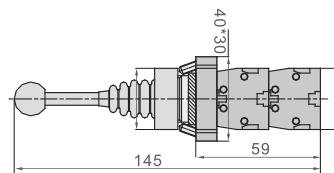
Push button	Description	Contact	Circuit	Color	Type	Contour
	Emergency stop Turn to release	N/C		 Red $\Phi 60$	LAY5-BS642	
LAY5-BS642						
	Emergency stop Key release	N/C		 Red $\Phi 40$	LAY5-BS142	
LAY5-BS142		N/O+N/C		 Red $\Phi 40$	LAY5-BS145	
	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O IP40	N/O+N/C		 Green  Red	LAY5-BL8325	
LAY5-BL8325						
	Double-headed Push button 1 flush green push Marked I 1 projecting red push Marked O IP40	N/O+N/C		 Green  Red	LAY5-BL8425	
LAY5-BL8425						
	Double-headed Push button with boot 1 flush green Marked I 1 flush red marked O IP65	N/O+N/C		 Green  Red	LAY5-BL9325	
LAY5-BL9325						
	Double-headed Push button with boot 1 flush green Marked I 1 projecting red Marked O IP65	N/O+N/C		 Green  Red	LAY5-BL9425	
LAY5-BL9425						

PUSH BUTTON



XINDALI
— Since 1997 —

LAY5 Series

Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 flush red marked O 1 central pilot light IP40	N/O+N/C 12~440V			LAY5-BW8365	
LAY5-BW8365						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light IP40	N/O+N/C 12~440V			LAY5-BW8465	
LAY5-BW8465						
	2-positon joystick Controller 2-positon stay put		—	LAY5-BMR312		
LAY5-BMR312	2-positon spring return		—	LAY5-BMR322		
	4-positon joystick Controller 4-positon stay put		—	LAY5-BMR314		
LAY5-BMR314	4-positon spring return		—	LAY5-BMR324		
	2-positon joystick Controller 2-positon stay put		—	LAY5-BMR212		
LAY5-BMR212	2-positon spring return		—	LAY5-BMR222		
	4-positon joystick Controller 4-positon stay put		—	LAY5-BMR214		
LAY5-BMR214	4-positon spring return		—	LAY5-BMR224		

PUSH BUTTON HEAD

LAY5 Series

Parts	Description	Color	Type
	Pilot light Head	○ White	LAY5-EV01
		● Green	LAY5-EV03
		● Red	LAY5-EV04
		● Yellow	LAY5-EV05
		● Blue	LAY5-EV06
LAY5-EV05			
	Flush Push button Head	● Black	LAY5-EA2
		● Green	LAY5-EA3
		● Red	LAY5-EA4
		● Yellow	LAY5-EA5
		● Blue	LAY5-EA6
LAY5-EA4			
	Flush Push button Head Marked	— Green	LAY5-EA331
		= Green	LAY5-EA336
		ⓘ White	LAY5-EA334
		Ⓜ Black	LAY5-EA335
		Ⓢ Red	LAY5-EA432
		Ⓢ Red	LAY5-EA434
LAY5-EA432		Ⓜ Blue	LAY5-EA637
	Flush Push button Head Booted	● Black	LAY5-EP2
		● Green	LAY5-EP3
		● Red	LAY5-EP4
		● Yellow	LAY5-EP5
		● Blue	LAY5-EP6
LAY5-EP3			
	Illuminated Flush Push button Head	○ White	LAY5-EW31
		● Green	LAY5-EW33
		● Red	LAY5-EW34
		● Yellow	LAY5-EW35
		● Blue	LAY5-EW36
LAY5-EW34			
	Projecting Push button Head	● Black	LAY5-EL2
		● Green	LAY5-EL3
		● Red	LAY5-EL4
		● Yellow	LAY5-EL5
		● Blue	LAY5-EL6
LAY5-EL4			

Parts	Description	Color	Type
	Projecting Push button Head Marked	— Green	LAY5-EL331
		= Green	LAY5-EL336
		ⓘ White	LAY5-EL334
		Ⓜ Black	LAY5-EL335
		Ⓢ Red	LAY5-EL432
		Ⓢ Red	LAY5-EL434
LAY5-EL432		Ⓜ Blue	LAY5-EL637
	Selector switches head Standard handle	2 Position stay put	LAY5-ED2
		3 Position stay put	LAY5-ED3
		2 Position spring return	LAY5-ED4
		3 Position spring return	LAY5-ED5
		spring return from left side, stay put from right side	LAY5-ED7
		spring return from right side, stay put from left side	LAY5-ED8
LAY5-ED2			
	Selector switches head Long handle	2 Position stay put	LAY5-EJ2
		3 Position stay put	LAY5-EJ3
		2 Position spring return	LAY5-EJ4
		3 Position spring return	LAY5-EJ5
		spring return from left side, stay put from right side	LAY5-EJ7
		spring return from right side, stay put from left side	LAY5-EJ8
LAY5-EJ2			
	Key switch head	2 Position stay put key release from both sides	LAY5-EG4
		key release from left	LAY5-EG2
		key release from right	LAY5-EG2R
		2 Position spring return	LAY5-EG6
		3 Position stay put key release from all sides	LAY5-EG0
		key release from left	LAY5-EG9
LAY5-EG3	key release from right	key release from right	LAY5-EG9R
		key release from middle	LAY5-EG3
		3 Position spring return key release from middle	LAY5-EG5
		spring return from left side, stay put from right side, key release from middle	LAY5-EG7
		stay put from left side, spring return from right side, key release from middle	LAY5-EG8
	Emergency Stop head Key release	Ⓢ Black Φ40	LAY5-ES12
		Ⓢ Red Φ40	LAY5-ES14
LAY5-ES14			

PUSH BUTTON HEAD

LAY5 Series

Parts	Description	Color	Type
	Emergency Stop head Spring return	Black Φ30	LAY5-EC24
		Green Φ30	LAY5-EC34
		Red Φ30	LAY5-EC44
		Black Φ40	LAY5-EC2
		Green Φ40	LAY5-EC3
		Red Φ40	LAY5-EC4
LAY5-EC4			
	Emergency Stop head Spring return	Black Φ60	LAY5-ER2
		Green Φ60	LAY5-ER3
		Red Φ60	LAY5-ER4
LAY5-ER4			
	Emergency Stop head Push-pull	Black Φ40	LAY5-ET2
		Red Φ40	LAY5-ET4
LAY5-ET4			
	Emergency Stop head Turn to release	Black Φ30	LAY5-ES42
		Red Φ30	LAY5-ES44
LAY5-ES44			
	Emergency Stop head Turn to release	Black Φ40	LAY5-ES52
		Red Φ40	LAY5-ES54
LAY5-ES54			
	Emergency Stop head Turn to release	Black Φ60	LAY5-ES62
		Red Φ60	LAY5-ES64
LAY5-ES64			
	Double-headed push button head 1 flush green marked I 1 flush red marked O IP40		LAY5-EB83
		Green White Red	LAY5-EB93
LAY5-EB83			

Parts	Description	Color	Type
	Double-headed push button head 1 flush green marked I 1 projecting red marked O IP40		LAY5-EB84
		Green White Red	LAY5-EB94
LAY5-EB84			
	Illuminated double-head Push button head 1 flush green Marked I 1 flush red Marked O 1 central pilot light	Green Yellow Red	LAY5-EBW83
LAY5-EBW83			
	Illuminated double-head Push button head 1 flush green Marked I 1 projecting Red marked O 1 central pilot light	Green Yellow Red	LAY5-EBW84
LAY5-EBW84			
	Double-headed push button head 1 flush green marked I 1 flush red marked O IP40	Green Red	LAY5-EL83
			LAY5-EL93
LAY5-EL83			
	Double-headed push button head 1 flush green marked I 1 projecting red marked O IP40	Green Red	LAY5-EL84
			LAY5-EL94
LAY5-EL84			
	Illuminated double-head Push button head 1 flush green Marked I 1 flush red Marked O 1 central pilot light	Green Yellow Red	LAY5-EW83
LAY5-EW83			
	Illuminated double-head Push button head 1 flush green Marked I 1 projecting Red marked O 1 central pilot light	Green Yellow Red	LAY5-EW84
LAY5-EW84			

PUSH BUTTON HEAD

LAY5 Series

Parts	Description	Color	Type
	Pilot light Head	○ White	LAY5-BV01
		● Green	LAY5-BV03
		● Red	LAY5-BV04
		● Yellow	LAY5-BV05
		● Blue	LAY5-BV06
LAY5-BV04			
	Flush Push button Head	● Black	LAY5-BA2
		● Green	LAY5-BA3
		● Red	LAY5-BA4
		● Yellow	LAY5-BA5
		● Blue	LAY5-BA6
LAY5-BA3			
	Flush Push button Head Marked	— Green	LAY5-BA331
		= Green	LAY5-BA336
		① White	LAY5-BA334
		⬇ Black	LAY5-BA335
		○ Red	LAY5-BA432
		STOP Red	LAY5-BA434
		START Green	LAY5-BA533
		⬆ Blue	LAY5-BA637
LAY5-BA432			
	Flush Push button Head Booted	● Black	LAY5-BP2
		● Green	LAY5-BP3
		● Red	LAY5-BP4
		● Yellow	LAY5-BP5
		● Blue	LAY5-BP6
LAY5-BP3			
	Illuminated Flush Push button Head	○ White	LAY5-BW31
		● Green	LAY5-BW33
		● Red	LAY5-BW34
		● Yellow	LAY5-BW35
		● Blue	LAY5-BW36
LAY5-BW34			
	Projecting Push button Head	● Black	LAY5-BL2
		● Green	LAY5-BL3
		● Red	LAY5-BL4
		● Yellow	LAY5-BL5
		● Blue	LAY5-BL6
LAY5-BL3			

Parts	Description	Color	Type
	Projecting Push button Head Marked	— Green	LAY5-BL331
		= Green	LAY5-BL336
		① White	LAY5-BL334
		⬇ Black	LAY5-BL335
		○ Red	LAY5-BL432
		STOP Red	LAY5-BL434
		⬆ Blue	LAY5-BL637
LAY5-BL432			
	Selector switches head Standard handle	2 Position stay put	LAY5-BD2
		3 Position stay put	LAY5-BD3
		2 Position spring return	LAY5-BD4
		3 Position spring return	LAY5-BD5
		spring return from left side, stay put from right side	LAY5-BD7
LAY5-BD2		spring return from right side, stay put from left side	LAY5-BD8
	Selector switches head Long handle	2 Position stay put	LAY5-BJ2
		3 Position stay put	LAY5-BJ3
		2 Position spring return	LAY5-BJ4
		3 Position spring return	LAY5-BJ5
		spring return from left side, stay put from right side	LAY5-BJ7
		spring return from right side, stay put from left side	LAY5-BJ8
LAY5-BJ2			
	Key switch head	2 Position stay put key release from both sides	LAY5-BG4
		key release from left	LAY5-BG2
		key release from right	LAY5-BG2R
		2 Position spring return	LAY5-BG6
		3 Position stay put key release from all sides	LAY5-BG0
		key release from left	LAY5-BG9
		key release from right	LAY5-BG9R
		key release from middle	LAY5-BG3
		3 Position spring return key release from middle	LAY5-BG5
		spring return from left side, stay put from right side, key release from middle	LAY5-BG7
		stay put from left side, spring return from right side, key release from middle	LAY5-BG8
LAY5-BG3			
	Emergency Stop head Key release	● Black Φ40	LAY5-BS12
		● Red Φ40	LAY5-BS14
LAY5-BS14			

PUSH BUTTON HEAD

LAY5 Series

Parts	Description	Color	Type
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	Illuminated Selector	 Green	LAY5-BK23
	Switch head	 Red	LAY5-BK24
	Standard handle 2-position stay put	 Yellow	LAY5-BK25

LAY5-BK23

	Illuminated Selector	 Green	LAY5-BK33
	Switch head	 Red	LAY5-BK34
	Standard handle, 3-position stay put	 Yellow	LAY5-BK35

LAY5-BK34

	Emergency Stop head	 Black	Φ30	LAY5-BC24
		 Green	Φ30	LAY5-BC34
		 Red	Φ30	LAY5-BC44
	Spring return	 Black	Φ40	LAY5-BC2
		 Green	Φ40	LAY5-BC3
		 Red	Φ40	LAY5-BC4

LAY5-BC4

Emergency
Stop head
Spring return

Black Φ60 LAY5-BR2

Green Φ60 LAY5-BR3

Red Φ60 LAY5-BR4

LAY5-BR4

	Emergency Stop head Push-pull	 Black	Φ40	LAY5-BT2
		 Red	Φ40	LAY5-BT4

LAY5-BT4

	Emergency		Black	Φ30	LAY5-BS42
	Stop head			Φ30	
	Turn to release		Red	Φ30	LAY5-BS44

LAY5-BS44

Parts	Description	Color	Type
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	Emergency Stop head Turn to release		Black	Φ40	LAY5-BS52
				Φ40	
			Red	Φ40	LAY5-BS54

LAY5-BS54

	Emergency Stop head Turn to release		Black	Φ60	LAY5-BS62
			Red	Φ60	LAY5-BS64

LAY5-BS64

	Double-headed push button head		LAY5-BL83
	1 flush green marked I		
	1 flush red marked O		
	IP40		
		Green	
		Red	
	Double-headed Push-button head with boot		LAY5-BL93
	1 flush green marked I		
	1 flush red marked O		
	IP65		
LAY5-BL83			

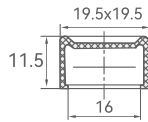
BRACKET & CONTACT

LAY5 Series

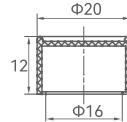
Parts	Description	Contact	Type
	LAY5-BE101D	N/O	LAY5-BE101D
		N/C	LAY5-BE102D
	LAY5-BE101	N/O	LAY5-BE101
		N/C	LAY5-BE102
	LAY5-BE102	N/O	LAY5-BE101
		N/C	LAY5-BE102
	Plastic bracket		LAY5-E
	Plastic bracket + Contact element	N/O	LAY5-EZ101
		N/O+N/O	LAY5-EZ103
		N/O+N/C	LAY5-EZ105
	Plastic bracket + Contact element	N/C	LAY5-EZ102
		N/C+N/C	LAY5-EZ104
	Contact element with lamp Direct Type (BA9S) Neon LED		LAY5-EV6
			LAY5-EW06

	Contact element with lamp Direct Type (BA9S) Neon LED		LAY5-EW6
		N/O	LAY5-EW061
		N/C	LAY5-EW062
		N/O+N/O	LAY5-EW063
		N/C+N/C	LAY5-EW064
		N/O+N/C	LAY5-EW065
	Contact element with lamp Direct Type (BA9S) Neon LED		LAY5-EW7
		N/O	LAY5-EW071
		N/C	LAY5-EW072
		N/O+N/O	LAY5-EW073
		N/C+N/C	LAY5-EW074
		N/O+N/C	LAY5-EW075
	Metal bracket		LAY5-B
	Metal bracket + Contact element	N/C	LAY5-BZ102
		N/C+N/C	LAY5-BZ104
		N/O	LAY5-BZ101
		N/O+N/O	LAY5-BZ103
		N/O+N/C	LAY5-BZ105
	Contact element with lamp Direct Type (BA9S) Neon LED		LAY5-BV6
			LAY5-BW06
	Contact element with lamp Direct Type (BA9S) Neon LED		LAY5-BW6
		N/O	LAY5-BW061
		N/C	LAY5-BW062
		N/O+N/O	LAY5-BW063
		N/C+N/C	LAY5-BW064
		N/O+N/C	LAY5-BW065
	Contact element with lamp Direct Type (BA9S) Neon LED		LAY5-BW7
		N/O	LAY5-BW071
		N/C	LAY5-BW072
		N/O+N/O	LAY5-BW073
		N/C+N/C	LAY5-BW074
		N/O+N/C	LAY5-BW075

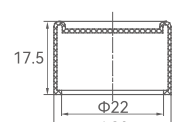
LAY5 Series



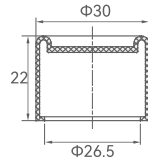
Seal cover
LAY5-PE16F



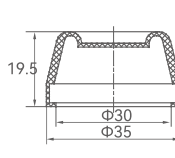
Seal cover
LAY5-PE16A



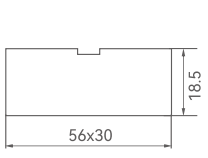
Seal cover
LAY5-PE22A



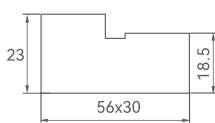
Seal cover
LAY5-PE22W



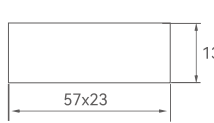
Seal cover
LAY5-PE30C



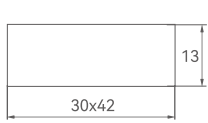
Seal cover
LAY5-PE22B



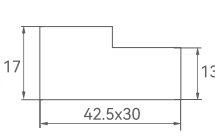
Seal cover
LAY5-PE22BH



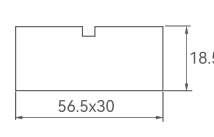
Seal cover
LAY5-PE22F



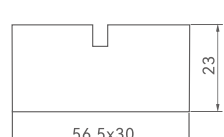
Seal cover
LAY5-PE22F



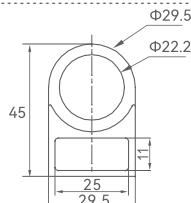
Seal cover
LAY5-PE22FH



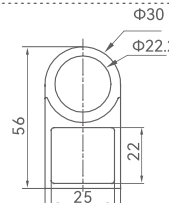
Seal cover
LAY5-PE22CF



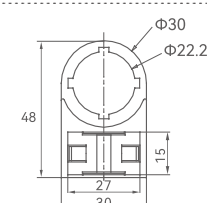
Seal cover
LAY5-PE22CHF



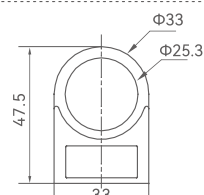
Switch panel label frame
LAY5-EH2201



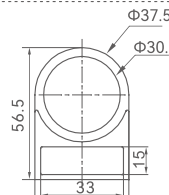
Switch panel label frame
LAY5-EH2208



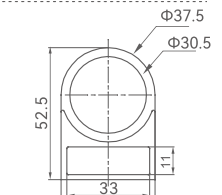
Switch panel label frame
LAY5-EH2204



Switch panel label frame
LAY5-EH2206

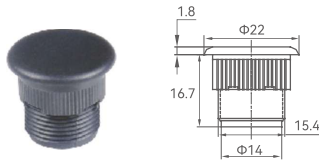


Switch panel label frame
LAY5-EH2225



Switch panel label frame
LAY5-EH2230

LAY5 Series



Hole Plug
LAY5-PB16



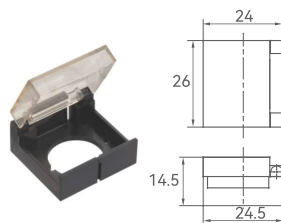
Hole Plug
LAY5-PB22



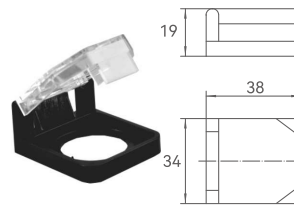
Hole Plug
LAY5-PB30



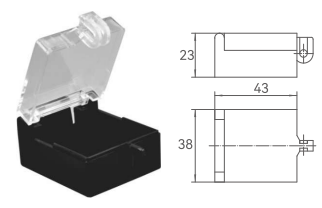
Switch guard
LAY5-ZB16F



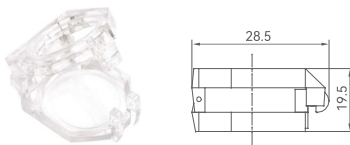
Switch guard
LAY5-ZB16CF



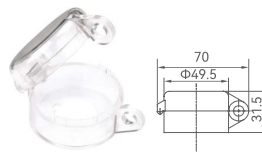
Switch guard
LAY5-EB22F



Switch guard
LAY5-ZB43F



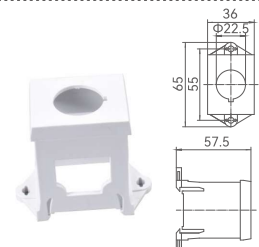
Switch guard
LAY5-EB22P



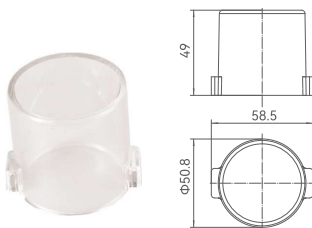
Switch guard
LAY5-EB40P



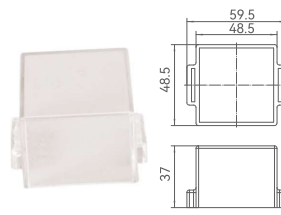
Switch guard
LAY5-EB54P



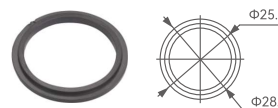
Guide button fixed seat
LAY5-EB57



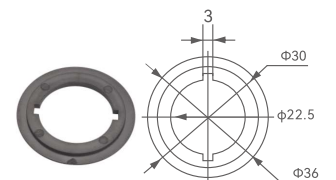
Switch guard
LAY5-ER50X



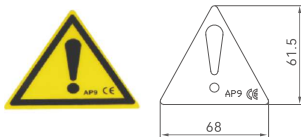
Switch guard
LAY5-EBF48X



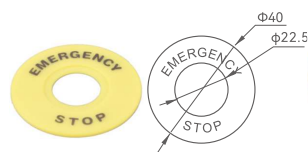
Diameter changing circle
LAY5-ER25
(AD22-ER25)



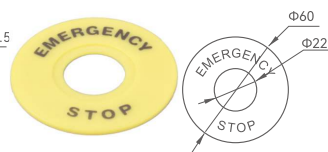
Diameter changing circle
LAY5-ER30
(AD22-ER30)



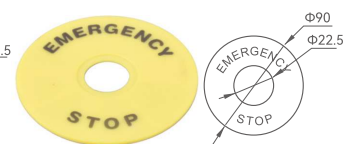
Warning label
LAY5-EM01



Warning circle
LAY5-ER40

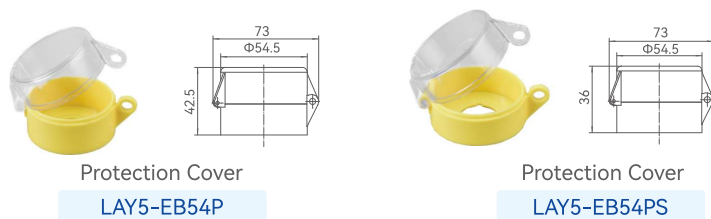


Warning circle
LAY5-ER60



Warning circle
LAY5-ER90

LAY5 Series



XDL21/22/31/32 Series

Product Instruction

The push button series are used in controlling circuit of AC voltage up to 660VAC 50Hz / 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 push buttons 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 380VAC 50Hz/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.

Basic Characteristic

Standards	IEC60947-5-1; GB / T14048.1; GB/T14048.5
Ambient temperature	Operating temperature:-5°C~+55°C, Storage temperature: -25°C~+70°C
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 degree	3
Installation Category	III
Protection grade	Ordinary: IP54
	Protection: IP65
Mechanical life (cycles)	Flat or convex button 200x10 ⁴ ; Select switch 50x10 ⁴ ; Emergency stop button: 10x10 ⁴
Tightening torque of fixing screw	0.8N.m (Max.: 1.2N.m)

Contact Characteristics

Rated operating characteristics	AC-15: A600 or Ue=240 V and Ie=3A DC-13: Q600 or Ue=250 V and Ie=0.27A comply with IEC 60947-5-1
Rated insulation voltage	Ui = 600 V, Pollution level 3 (according to IEC 60947-5-1)
Rated impulse voltage	Uimp = 6 kV Compliant with IEC 60947-5-1
Contact action	Slow on/off (NC or NO); Snap-Action on/off (NC or NO)
Reliable operation	Safety device (emergency stop mushroom button): NC should be disconnected
Contact resistance	≤50mΩ
Insulation resistance	≥50MΩ
Wiring section	Single core wire: 0.75mm ² -2.5mm ²
	Strand wire: 0.5mm ² -1.5mm ²

PUSH BUTTON

XDL21/22/31/32 Series

Contact Characteristics

Rated insulation voltage (V)	415			
Rated heating current (A)	10			
Rated operating voltage (V)		440	240	110
Rated operating current (A)	AC-15	1.5	3	-
	AC-13	-	-	0.6

Characteristics of Illuminated Units

Basic figures	LED Lamp
Current consumption	≤20mA
Rated working voltage	AC/DC 6V 12V 36V 48V; AC110V 240V 440V

Push Button and Emergency Stop Button



Push button
NO



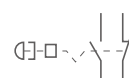
Push button
NC



Emergency stop
Spring return
NO



Emergency stop
Latching
Mushroom head
Push-pull
NC



Emergency tripping action
Mushroom head
Push-pull
NO+NC



Emergency tripping
Action
Mushroom head
Turn to release
NC



Emergency tripping
Action
Mushroom head
Key to release
NC



Emergency tripping
Action
Mushroom head
Turn to release
NO+NC



Emergency tripping
Action
Mushroom head
key to release
NO+NC

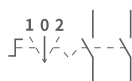


Double head button
NO+NC

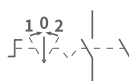
Select Switch



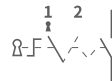
2-position
Stay put
NO



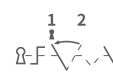
3-position
Stay put
NO+NO



3-position
Spring return
to center
NO+NO



2-position
Draw out the
Key at left side
NO



2-position
Spring return
from right to left
Draw out the
Key at left side
NO

Indicator Lamp



Ba9s incandescent Bulb

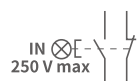


LED



Lamp with mini transformer, Primary 110/120V Secondary 6V BA9s

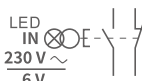
Push Button and Select Switch with Indicator Lamp



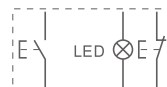
Push button with
BA9s incandescent
Bulb
NO+NC



Push button with
LED
NO+NC



Push button
with mini transformer
In build lamp
NO+NC



Double head
Push button
with LED
NO+NC



2-position
Select switch
with LED
NO+NC

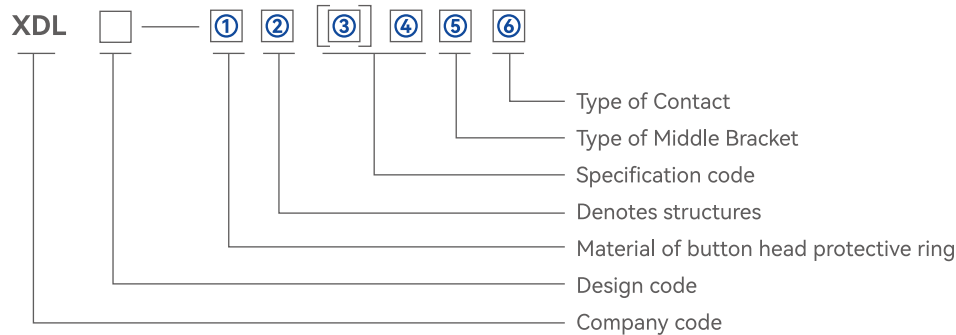
PUSH BUTTON



XINDALI
— Since 1997 —

XDL21/22/31/32 Series

Model and Meanings



①	②	③	④	⑤	⑥		
Head protective ring	Structures	Specification code		Middle Bracket	Contact		
B: Electroplating C: Semi-andblasting D: Sandblasting E: Plastics F: Transparent	A: Flush button L: Projecting button C: Mushroom button	1: 2: 3: 4: 5: 6:		A: Type A Twist Bracket B: Type B Twist Bracket C: Type C Press Bracket D: Type 31/32 Press Bracket E: Type E Press Bracket	K: Snap-Action	M: Slow	
	Button with marked	331: 336: 334: 335: 637: 432: 434: 532:					
	D: Standard handle knob J: Long handle knob	2: 2-Position stay put 3: 3-Position stay put 4: 2-Position spring return 5: 3-Position spring return	7: 3-Position spring return from left, stay put from right, 8: 3-Position stay put from left, spring return from right,				
	G: Key switch	2: 2-Position stay put , key release from left 3: 3-Position stay put , key release from middle 5: 3-Position spring return , key release from middle 6: 2-Position spring return , key release from left 7: 3 Position spring return from left, stay put from right, key release from middle 8: 3 Position stay put from left, spring return from right, key release from middle					
	S: Emergency button SA: Arc emergency button SW: Emergency button wiht lamp	4: Φ 30 5: Φ 40 6: Φ 60					2: 4: 3: 5:
	with key: 1: Φ 40 2: Φ 30						
	L9: Double-Headed Button Three-Headed Button	3: Flush button 4: Flush button + Projecting button 5: 2 Flush button + Projecting button	2: No lamp				
	W9: Double-Headed Button with lamp	3: Flush button 4: Flush button + Projecting button	Voltage Code: 6: Direct type AC/DC 12V~440V				
	W3: Flush button with lamp WL3: Projecting button with lamp WC: Mushroom button with lamp WE3: Flush button with ring lamp WLE3: Projecting button with ring lamp	1: 3: 4: 5: 6:					
	K: Handle knob with lamp KJ: Long handle knob with lamp	2: 2-Position stay put 3: 3-Position stay put 4: 2-Position spring return 5: 3-Position spring return 7: 3 Position spring return from left, stay put from right 8: 3 Position stay put from left, spring return from right					1: 3: 4: 5: 6:
V: Indicator lamp	Voltage Code: 6: Direct type AC/DC 12V~440V	1: 3: 4: 5: 6:					
G: Silicone waterproof	WA1: Metal flush button WA2: Plastics flush button WA3: Metal projecting button WA4: Plastics projecting button	1: 3: 4: 5: 6:		Voltage Code: 6: Direct type AC/DC 12V~440V			

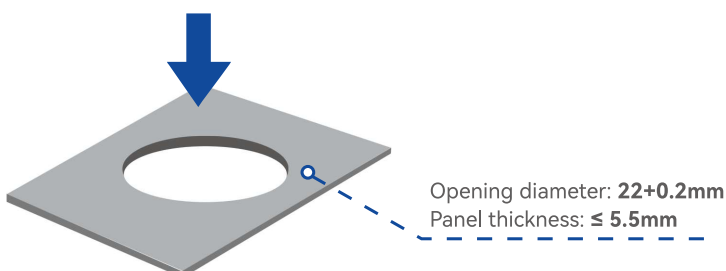
PUSH BUTTON



XINDALI
— Since 1997 —

XDL21/31 Series

XDL21/XDL31-C type (Semi-andblasting ring)



Type C
Press Bracket



Type 31/32
Press Bracket



NO
contact module
(Fast)



NO
contact module
(Slow)



Lamp holder module



NC
contact module
(Fast)



NC
contact module
(Slow)



Type 31 lamp holder module



Type 31/32
contact module

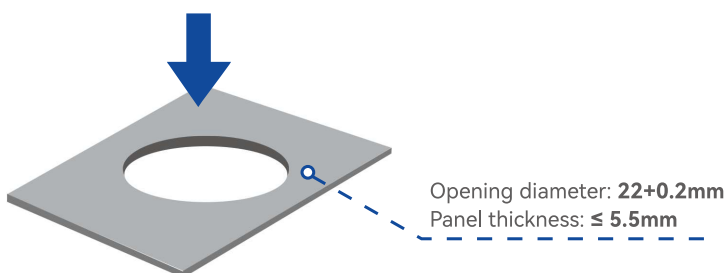
PUSH BUTTON



XINDALI
— Since 1997 —

XDL21/31 Series

XDL21/XDL31-D type (Sandblasting ring)



Type C
Press Bracket



Type 31/32
Press Bracket



NO
contact module
(Fast)



NO
contact module
(Slow)



Lamp holder module



NC
contact module
(Fast)



NC
contact module
(Slow)



Type 31 lamp holder module



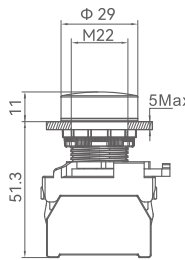
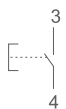
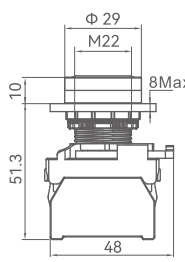
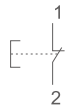
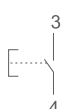
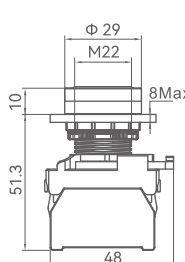
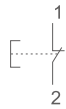
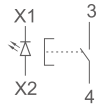
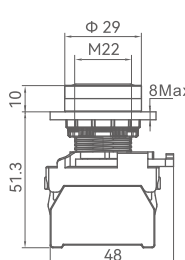
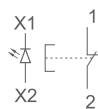
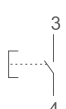
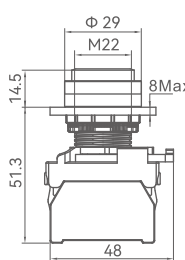
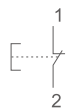
Type 31/32
contact module

PUSH BUTTON



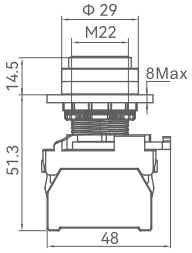
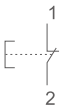
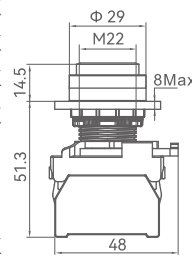
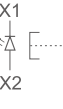
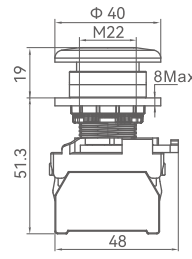
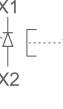
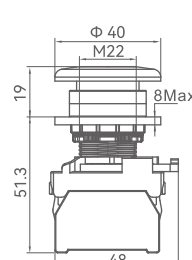
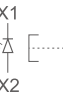
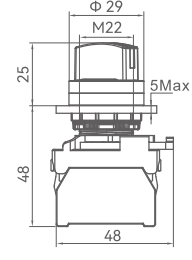
XINDALI
— Since 1997 —

XDL21 Series (Snap-Action)

Push button	Description	Contact	Circuit	Color	Type	Contour
	Pilot light	12V~24V 110~130V 220~240V AC/DC	X1  X2	○ White ● Green ● Red ● Yellow ● Blue	XDL21-EV61C XDL21-EV63C XDL21-EV64C XDL21-EV65C XDL21-EV66C	
XDL21-EV61C						
	Flush push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL21-CA2C1K XDL21-CA3C1K XDL21-CA5C1K XDL21-CA6C1K	
XDL21-CA6C1K		N/C		● Red	XDL21-CA4C2K	
	Flush push button Spring return Marked	N/O		● Green ● Green ⓘ White ⓘ Black ⓘ Blue	XDL21-CA331C1K XDL21-CA336C1K XDL21-CA334C1K XDL21-CA335C1K XDL21-CA637C1K	
XDL21-CA637C1K		N/C		ⓘ Red ⓘ Red	XDL21-CA432C2K XDL21-CA434C2K	
	Illuminated Flush push button Spring return	N/O	X1  X2	○ White ● Green ● Yellow ● Blue	XDL21-CW316C1K XDL21-CW336C1K XDL21-CW356C1K XDL21-CW366C1K	
XDL21-CW336C1K		N/C	X1  X2	● Red	XDL21-CW346C2K	
	Projecting Push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL21-CL2C1K XDL21-CL3C1K XDL21-CL5C1K XDL21-CL6C1K	
XDL21-CL5C1K		N/C		● Red	XDL21-CL4C2K	

PUSH BUTTON

XDL21 Series (Snap-Action)

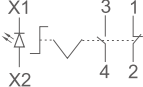
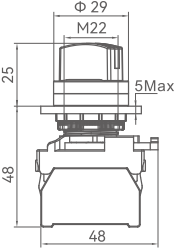
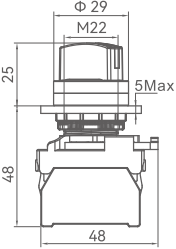
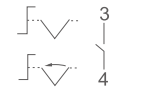
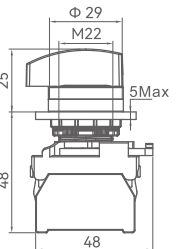
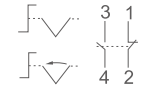
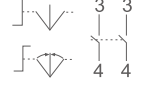
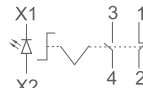
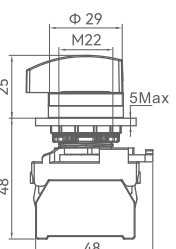
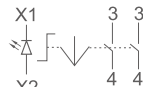
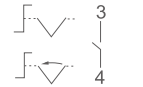
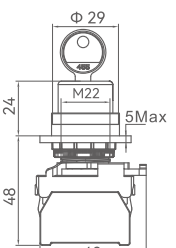
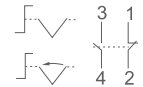
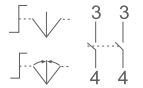
Push button	Description	Contact	Circuit	Color	Type	Contour
	Projecting Push button Spring return Marked	N/O		Green	XDL21-CL331C1K	
		N/C		Green White Black Blue Red Red	XDL21-CL336C1K XDL21-CL334C1K XDL21-CL335C1K XDL21-CL637C1K XDL21-CL432C2K XDL21-CL434C2K	
	Illuminated Projecting Push button Spring return	N/O		White Green Yellow Blue	XDL21-CWL316C1K XDL21-CWL336C1K XDL21-CWL356C1K XDL21-CWL366C1K	
		N/C		Red	XDL21-CWL346C2K	
	Mushroom head button Spring return	N/O		Black Green Yellow Blue	XDL21-CC2C1K XDL21-CC3C1K XDL21-CC5C1K XDL21-CC6C1K	
		N/C		Red	XDL21-CC4C2K	
	Illuminated Mushroom head button Spring return	N/O		White Green Yellow Blue	XDL21-CWC16C1K XDL21-CWC36C1K XDL21-CWC56C1K XDL21-CWC66C1K	
		N/C		Red	XDL21-CWC46C2K	
	Standard Handle Selector Switch	N/O		2-position stay put 2-position spring return	XDL21-CD2C1K XDL21-CD4C1K	
		N/O+N/C		2-position stay put 2-position spring return	XDL21-CD2C5K XDL21-CD4C5K	
		N/O+N/O		3-position stay put	XDL21-CD3C3K	
				3-position spring return	XDL21-CD5C3K	

PUSH BUTTON



XINDALI
— Since 1997 —

XDL21 Series (Snap-Action)

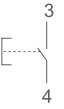
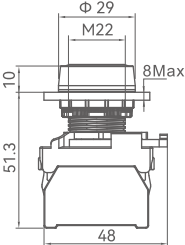
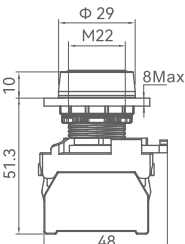
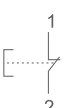
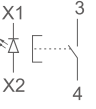
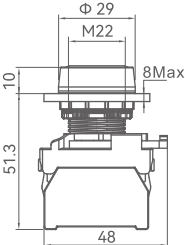
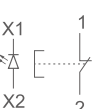
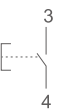
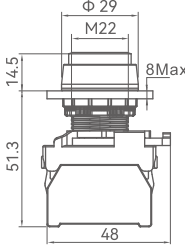
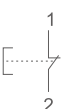
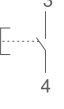
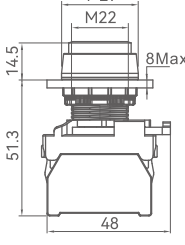
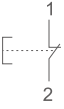
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL21-CK246C5K	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green	XDL21-CK236C5K	
				 Yellow	XDL21-CK256C5K	
				 Blue	XDL21-CK266C5K	
				 White	XDL21-CK216C5K	
				 Red	XDL21-CK246C5K	
 XDL21-CK346C3K	Illuminated Selector Switch with integral LED 3-position Stay put Standard handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		 Green	XDL21-CK336C3K	
				 Yellow	XDL21-CK356C3K	
				 Blue	XDL21-CK366C3K	
				 White	XDL21-CK316C3K	
				 Red	XDL21-CK346C3K	
 XDL21-CJ2C5K	Long handle Selector Switch	N/O		2-position stay put	XDL21-CJ2C1K	
				2-position spring return	XDL21-CJ4C1K	
		N/O+N/C		2-position stay put	XDL21-CJ2C5K	
				2-position spring return	XDL21-CJ4C5K	
		N/O+N/O		3-position stay put	XDL21-CJ3C3K	
				3-position spring return	XDL21-CJ5C3K	
 XDL21-CKJ346C3K	Illuminated Selector Switch with integral LED 2-position Stay put Long handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 White	XDL21-CKJ216C5K	
				 Green	XDL21-CKJ236C5K	
				 Yellow	XDL21-CKJ256C5K	
	3-position Stay put Long handle	12V~440V		 Blue	XDL21-CKJ366C3K	
				 Red	XDL21-CKJ346C3K	
 XDL21-CG3C3K	Key switch	N/O		2-position stay put	XDL21-CG2C1K	
				2-position spring return	XDL21-CG4C1K	
		N/O+N/C		2-position stay put	XDL21-CG2C5K	
				2-position spring return	XDL21-CG4C5K	
		N/O+N/O		3-position stay put	XDL21-CG3C3K	
				3-position spring return	XDL21-CG5C3K	

PUSH BUTTON



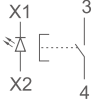
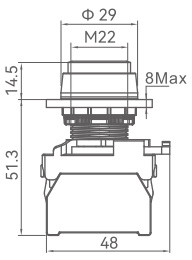
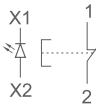
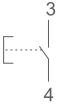
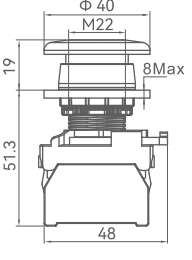
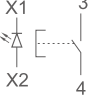
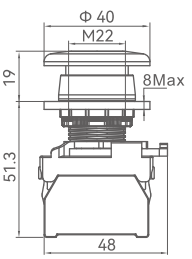
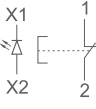
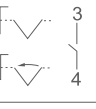
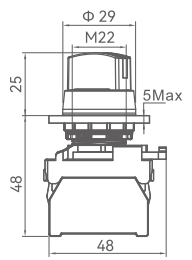
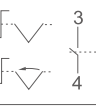
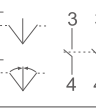
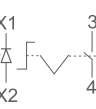
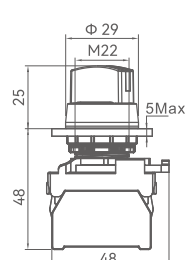
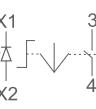
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XDL21 Series (Snap-Action)

Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL21-DA2C1K	Flush push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL21-DA2C1K XDL21-DA3C1K XDL21-DA5C1K XDL21-DA6C1K	
		N/C		● Red	XDL21-DA4C2K	
 XDL21-DA335C1K	Flush push button Spring return Marked	N/O		● Green ● Green ● White ● Black ● Blue	XDL21-DA331C1K XDL21-DA336C1K XDL21-DA334C1K XDL21-DA335C1K XDL21-DA637C1K	
		N/C		● Red ● Red	XDL21-DA432C2K XDL21-DA434C2K	
 XDL21-DW356C1K	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL21-DW316C1K XDL21-DW336C1K XDL21-DW356C1K XDL21-DW366C1K	
		N/C		● Red	XDL21-DW346C2K	
 XDL21-DL4C2K	Projecting Push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL21-DL2C1K XDL21-DL3C1K XDL21-DL5C1K XDL21-DL6C1K	
		N/C		● Red	XDL21-DL4C2K	
 XDL21-DL432C2K	Projecting Push button Spring return Marked	N/O		● Green ● Green ● White ● Black ● Blue	XDL21-DL331C1K XDL21-DL336C1K XDL21-DL334C1K XDL21-DL335C1K XDL21-DL637C1K	
		N/C		● Red ● Red	XDL21-DL432C2K XDL21-DL434C2K	

PUSH BUTTON

XDL21 Series (Snap-Action)

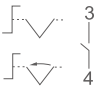
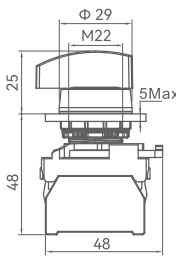
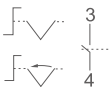
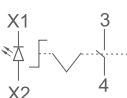
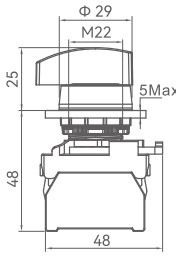
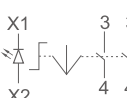
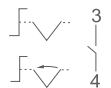
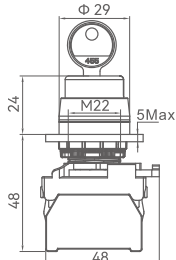
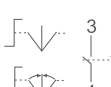
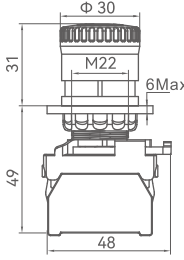
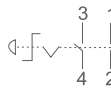
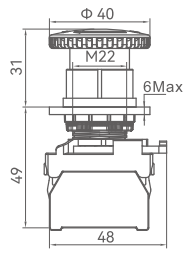
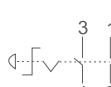
Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated Flush push button Spring return	N/O 12V~24V 110~130V 220~240V AC/DC		○ White ● Green ● Yellow ● Blue	XDL21-DWL316C1K XDL21-DWL336C1K XDL21-DWL356C1K XDL21-DWL366C1K	
XDL21-DWL346C2K		N/C		● Red	XDL21-DWL346C2K	
	Mushroom head button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL21-DC2C1K XDL21-DC3C1K XDL21-DC5C1K XDL21-DC6C1K	
XDL21-DC4C2K		N/C		● Red	XDL21-DC4C2K	
	Illuminated Mushroom head button Spring return	N/O 12V~24V 110~130V 220~240V AC/DC		○ White ● Green ● Yellow ● Blue	XDL21-DWC16C1K XDL21-DWC36C1K XDL21-DWC56C1K XDL21-DWC66C1K	
XDL21-DWC46C2K		N/C		● Red	XDL21-DWC46C2K	
	Standard Handle Selector Switch	N/O		2-position stay put 2-position spring return	XDL21-DD2C1K XDL21-DD4C1K	
XDL21-DD2C5K		N/O+N/C		2-position stay put 2-position spring return	XDL21-DD2C5K XDL21-DD4C5K	
		N/O+N/O		3-position stay put 3-position spring return	XDL21-DD3C3K XDL21-DD5C3K	
	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		○ White ● Green ● Yellow	XDL21-DK216C5K XDL21-DK236C5K XDL21-DK256C5K	
XDL21-DK346C3K	3-position Stay put Standard handle	N/O+N/O		● Blue ● Red	XDL21-DK366C3K XDL21-DK346C3K	

PUSH BUTTON



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XDL21 Series (Snap-Action)

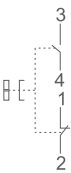
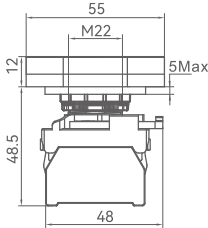
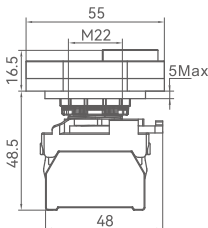
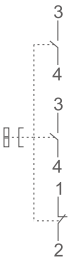
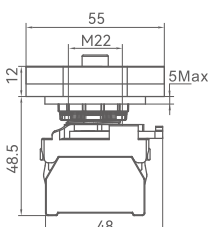
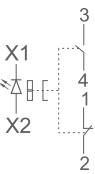
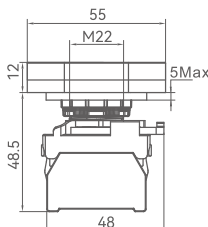
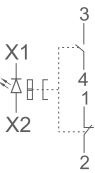
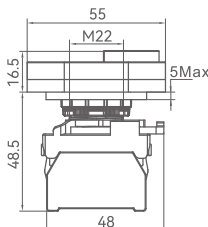
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL21-DJ3C3K	Long handle Selector Switch	N/O		2-position stay put	XDL21-DJ2C1K	
				2-position spring return	XDL21-DJ4C1K	
		N/O+N/C		2-position stay put	XDL21-DJ2C5K	
				2-position spring return	XDL21-DJ4C5K	
		N/O+N/O		3-position stay put	XDL21-DJ3C3K	
				3-position spring return	XDL21-DJ5C3K	
 XDL21-DKJ346C3K	Illuminated Selector Switch with integral LED 2-position Stay put Long handle	N/O+N/C		○ White	XDL21-DKJ216C5K	
				● Green	XDL21-DKJ236C5K	
				● Yellow	XDL21-DKJ256C5K	
		12V~24V 110~130V 220~240V AC/DC				
		N/O+N/O		● Blue	XDL21-DKJ366C3K	
				● Red	XDL21-DKJ346C3K	
 XDL21-DG3C3K	Key switch	N/O		2-position stay put	XDL21-DG2C1K	
				2-position spring return	XDL21-DG4C1K	
		N/O+N/C		2-position stay put	XDL21-DG2C5K	
				2-position spring return	XDL21-DG4C5K	
		N/O+N/O		3-position stay put	XDL21-DG3C3K	
				3-position spring return	XDL21-DG5C3K	
 XDL21-ES44C2K	Emergency stop Turn to release	N/C		● Φ30 Red	XDL21-ES44C2K	
		N/O+N/C		● Φ30 Red	XDL21-ES44C5K	
 XDL21-ES54C2K	Emergency stop Turn to release	N/C		● Φ40 Red	XDL21-ES54C2K	
		N/O+N/C		● Φ40 Red	XDL21-ES54C5K	

PUSH BUTTON



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XDL21 Series (Snap-Action)

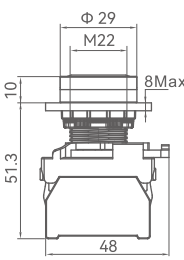
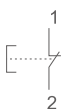
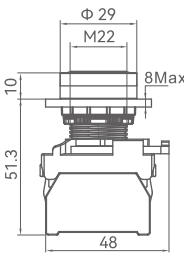
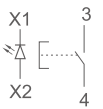
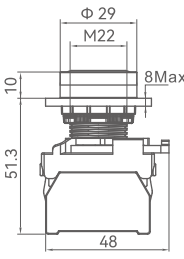
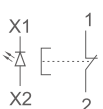
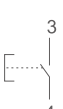
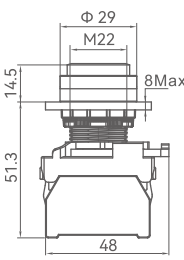
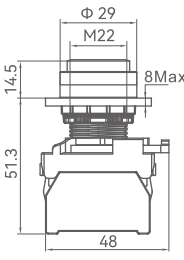
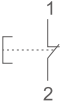
Push button	Description	Contact	Circuit	Color	Type	Contour
	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O	N/O+N/C		 Green Black Red	XDL21-CL932C5K	
XDL21-CL932C5K						
	Double-headed Push button 1 flush green Push Marked I 1 projecting red Push marked O	N/O+N/C		 Green Black Red	XDL21-CL942C5K	
XDL21-CL942C5K						
	Three-headed Push button 1 flush green Push Marked I 1 flush black 1 flush red Push Marked O	N/O+N/O+N/C		 Green Black Red	XDL21-CL952C8K	
XDL21-CL952C8K						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 flush red marked O 1 central pilot light	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green White Red	XDL21-CW936C5K	
XDL21-CW936C5K						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green White Red	XDL21-CW946C5K	
XDL21-CW946C5K						

PUSH BUTTON



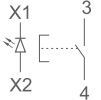
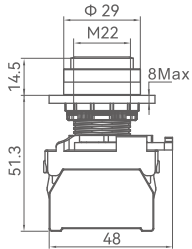
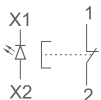
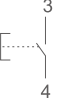
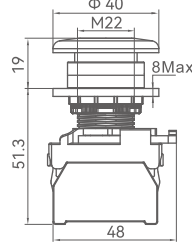
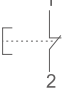
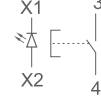
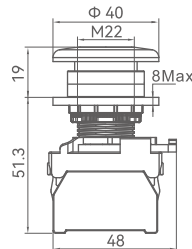
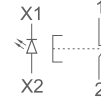
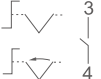
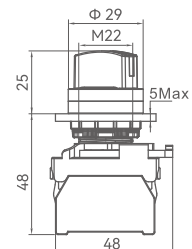
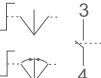
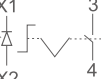
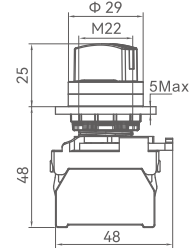
XINDALI
— Since 1997 —

XDL21 Series (Slow)

Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL21-CA6C1M	Flush push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL21-CA2C1M XDL21-CA3C1M XDL21-CA5C1M XDL21-CA6C1M	
		N/C		● Red	XDL21-CA4C2M	
 XDL21-CA637C1M	Flush push button Spring return Marked	N/O		— Green — Green † White † Black † Blue	XDL21-CA331C1M XDL21-CA336C1M XDL21-CA334C1M XDL21-CA335C1M XDL21-CA637C1M	
		N/C		○ Red STOP Red	XDL21-CA432C2M XDL21-CA434C2M	
 XDL21-CW336C1M	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL21-CW316C1M XDL21-CW336C1M XDL21-CW356C1M XDL21-CW366C1M	
		N/C		● Red	XDL21-CW346C2M	
 XDL21-CL5C1M	Projecting Push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL21-CL2C1M XDL21-CL3C1M XDL21-CL5C1M XDL21-CL6C1M	
		N/C		● Red	XDL21-CL4C2M	
 XDL21-CL331C1M	Projecting Push button Spring return Marked	N/O		— Green — Green † White † Black † Blue	XDL21-CL331C1M XDL21-CL336C1M XDL21-CL334C1M XDL21-CL335C1M XDL21-CL637C1M	
		N/C		○ Red STOP Red	XDL21-CL432C2M XDL21-CL434C2M	

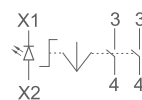
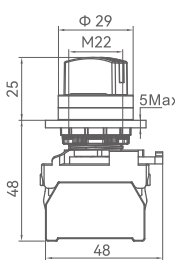
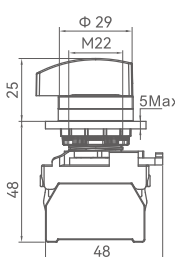
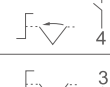
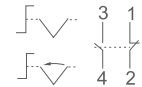
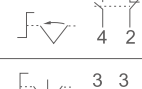
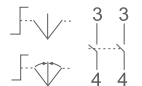
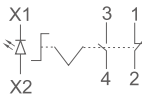
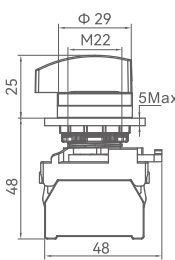
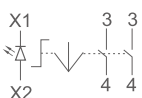
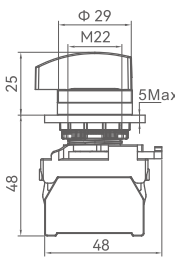
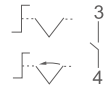
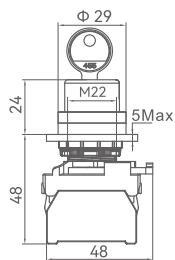
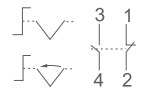
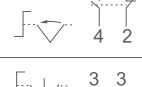
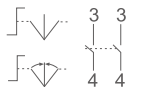
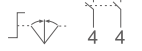
PUSH BUTTON

XDL21 Series (Slow)

Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated Projecting Push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL21-CWL316C1M XDL21-CWL336C1M XDL21-CWL356C1M XDL21-CWL366C1M	
		N/C		● Red	XDL21-CWL346C2M	
	Mushroom head button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL21-CC2C1M XDL21-CC3C1M XDL21-CC5C1M XDL21-CC6C1M	
		N/C		● Red	XDL21-CC4C2M	
	Illuminated Mushroom head button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL21-CWC16C1M XDL21-CWC36C1M XDL21-CWC56C1M XDL21-CWC66C1M	
		N/C		● Red	XDL21-CWC46C2M	
	Standard Handle Selector Switch	N/O		2-position stay put 2-position spring return	XDL21-CD2C1M XDL21-CD4C1M	
		N/O+N/C		2-position stay put 2-position spring return	XDL21-CD2C5M XDL21-CD4C5M	
		N/O+N/O		3-position stay put 3-position spring return	XDL21-CD3C3M XDL21-CD5C3M	
	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C		● Green ● Yellow ● Blue ○ White ● Red	XDL21-CK236C5M XDL21-CK256C5M XDL21-CK266C5M XDL21-CK216C5M XDL21-CK246C5M	

PUSH BUTTON

XDL21 Series (Slow)

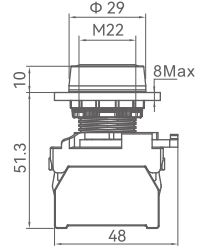
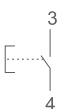
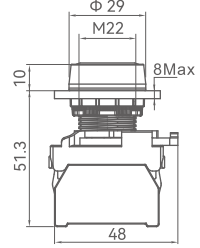
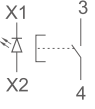
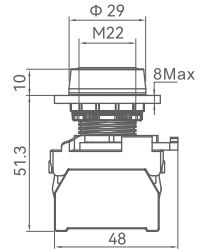
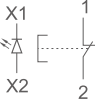
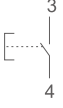
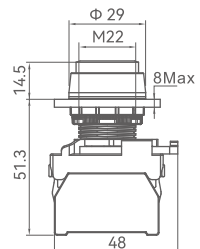
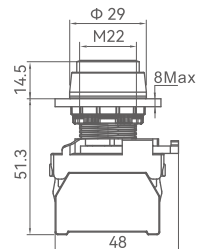
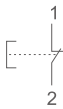
Push button	Description	Contact	Circuit	Color	Type	Contour						
	Illuminated Selector Switch with integral LED 3-position Stay put Standard handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		Green Yellow Blue White Red	XDL21-CK336C3M XDL21-CK356C3M XDL21-CK366C3M XDL21-CK316C3M XDL21-CK346C3M							
XDL21-CK346C3M												
	Long handle Selector Switch	N/O		2-position stay put	XDL21-CJ2C1M							
				2-position spring return	XDL21-CJ4C1M							
		N/O+N/C		2-position stay put	XDL21-CJ2C5M							
				2-position spring return	XDL21-CJ4C5M							
		N/O+N/O		3-position stay put	XDL21-CJ3C3M							
				3-position spring return	XDL21-CJ5C3M							
XDL21-CJ2C5M												
	Illuminated Selector Switch with integral LED 2-position Stay put Long handle	N/O+N/C		White Green Yellow Blue Red	XDL21-CKJ216C5M XDL21-CKJ236C5M XDL21-CKJ256C5M XDL21-CKJ266C5M XDL21-CKJ246C5M							
		XDL21-CKJ246C5M										
			Illuminated Selector Switch with integral LED 3-position Stay put Long handle	N/O+N/O			White Green Yellow Blue Red	XDL21-CKJ316C3M XDL21-CKJ336C3M XDL21-CKJ356C3M XDL21-CKJ366C3M XDL21-CKJ346C3M				
				XDL21-CKJ346C3M								
					Key switch		N/O			2-position stay put	XDL21-CG2C1M	
										2-position spring return	XDL21-CG4C1M	
N/O+N/C						2-position stay put	XDL21-CG2C5M					
						2-position spring return	XDL21-CG4C5M					
N/O+N/O		3-position stay put	XDL21-CG3C3M									
		3-position spring return	XDL21-CG5C3M									
XDL21-CG3C3M												

PUSH BUTTON



XINDALI
— Since 1997 —

XDL21 Series (Slow)

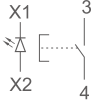
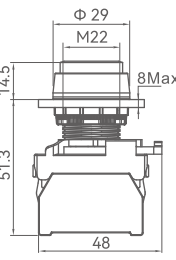
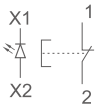
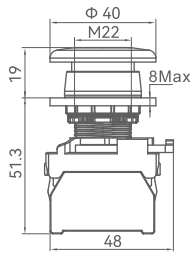
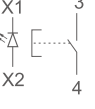
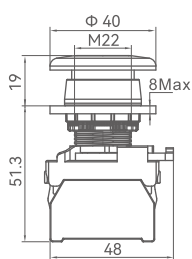
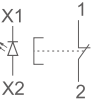
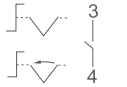
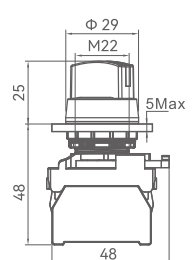
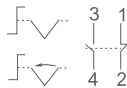
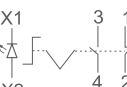
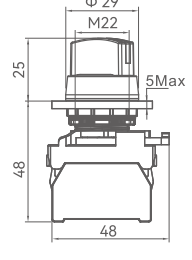
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL21-DA2C1M	Flush push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL21-DA2C1M XDL21-DA3C1M XDL21-DA5C1M XDL21-DA6C1M	
		N/C		● Red	XDL21-DA4C2M	
 XDL21-DA335C1M	Flush push button Spring return Marked	N/O		● Green ● Green ● White ● Black ● Blue	XDL21-DA331C1M XDL21-DA336C1M XDL21-DA334C1M XDL21-DA335C1M XDL21-DA637C1M	
		N/C		● Red ● Red	XDL21-DA432C2M XDL21-DA434C2M	
 XDL21-DW356C1M	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL21-DW316C1M XDL21-DW336C1M XDL21-DW356C1M XDL21-DW366C1M	
		N/C		● Red	XDL21-DW346C2M	
 XDL21-DL4C2M	Projecting Push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL21-DL2C1M XDL21-DL3C1M XDL21-DL5C1M XDL21-DL6C1M	
		N/C		● Red	XDL21-DL4C2M	
 XDL21-DL432C2M	Projecting Push button Spring return Marked	N/O		● Green ● Green ● White ● Black ● Blue	XDL21-DL331C1M XDL21-DL336C1M XDL21-DL334C1M XDL21-DL335C1M XDL21-DL637C1M	
		N/C		● Red ● Red	XDL21-DL432C2M XDL21-DL434C2M	

PUSH BUTTON



XINDALI
— Since 1997 —

XDL21 Series (Slow)

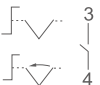
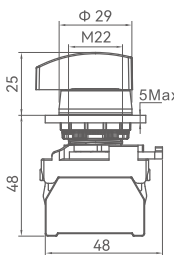
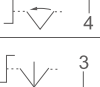
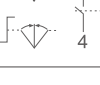
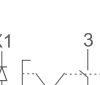
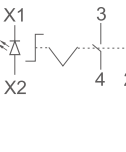
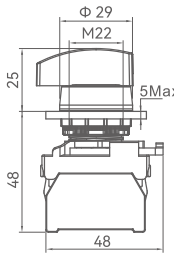
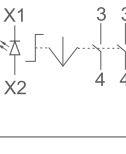
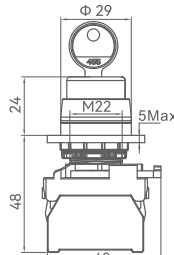
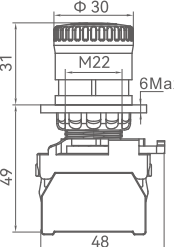
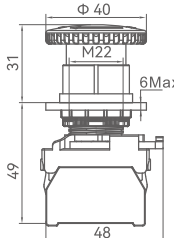
Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL21-DWL316C1M XDL21-DWL336C1M XDL21-DWL356C1M XDL21-DWL366C1M	
		N/C		● Red	XDL21-DWL346C2M	
	Mushroom head button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL21-DC2C1M XDL21-DC3C1M XDL21-DC5C1M XDL21-DC6C1M	
		N/C		● Red	XDL21-DC4C2M	
	Illuminated Mushroom head button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL21-DWC16C1M XDL21-DWC36C1M XDL21-DWC56C1M XDL21-DWC66C1M	
		N/C		● Red	XDL21-DWC46C2M	
	Standard Handle Selector Switch	N/O		2-position stay put	XDL21-DD2C1M	
				2-position spring return	XDL21-DD4C1M	
		N/O+N/C		2-position stay put	XDL21-DD2C5M	
				2-position spring return	XDL21-DD4C5M	
	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C		○ White ● Green ● Yellow	XDL21-DK216C5M XDL21-DK236C5M XDL21-DK256C5M	
		N/O+N/O		● Blue ● Red	XDL21-DK366C3M XDL21-DK346C3M	

PUSH BUTTON



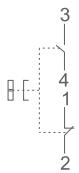
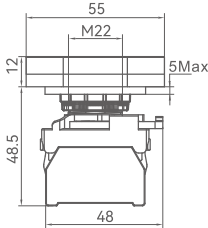
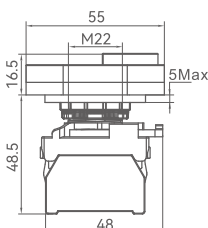
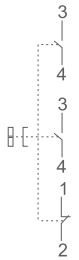
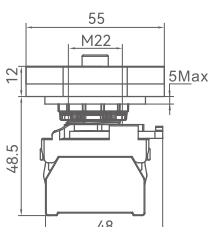
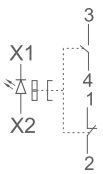
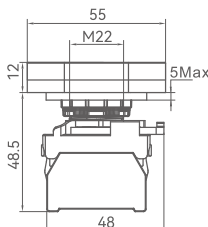
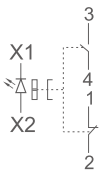
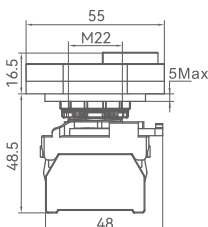
XINDALI
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XDL21 Series (Slow)

Push button	Description	Contact	Circuit	Color	Type	Contour
	Long handle Selector Switch	N/O		2-position stay put	XDL21-DJ2C1M	
				2-position spring return	XDL21-DJ4C1M	
		N/O+N/C		2-position stay put	XDL21-DJ2C5M	
				2-position spring return	XDL21-DJ4C5M	
		N/O+N/O		3-position stay put	XDL21-DJ3C3M	
				3-position spring return	XDL21-DJ5C3M	
XDL21-DJ3C3M						
	Illuminated Selector Switch with integral LED 2-position Stay put Long handle	N/O+N/C		○ White	XDL21-DKJ216C5M	
				● Green	XDL21-DKJ236C5M	
				● Yellow	XDL21-DKJ256C5M	
		N/O+N/O		● Blue	XDL21-DKJ366C3M	
				● Red	XDL21-DKJ346C3M	
XDL21-DKJ346C3M						
	Key switch	N/O		2-position stay put	XDL21-DG2C1M	
				2-position spring return	XDL21-DG4C1M	
		N/O+N/C		2-position stay put	XDL21-DG2C5M	
				2-position spring return	XDL21-DG4C5M	
		N/O+N/O		3-position stay put	XDL21-DG3C3M	
				3-position spring return	XDL21-DG5C3M	
XDL21-DG3C3M						
	Emergency stop Turn to release	N/C		● Φ30 Red	XDL21-ES44C2M	
		N/O+N/C		● Φ30 Red	XDL21-ES44C5M	
XDL21-ES44C2M						
	Emergency stop Turn to release	N/C		● Φ40 Red	XDL21-ES54C2M	
		N/O+N/C		● Φ40 Red	XDL21-ES54C5M	
XDL21-ES54C2M						

PUSH BUTTON

XDL21 Series (Slow)

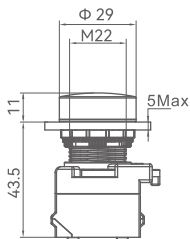
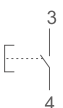
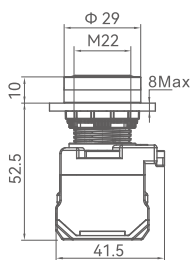
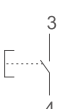
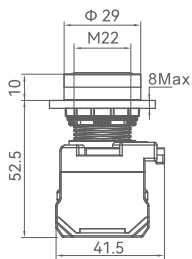
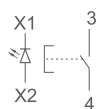
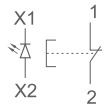
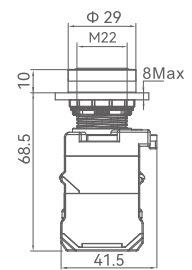
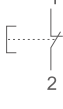
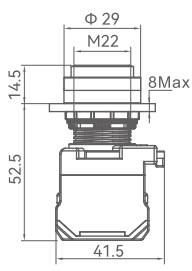
Push button	Description	Contact	Circuit	Color	Type	Contour
	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O	N/O+N/C		 Green Black Red	XDL21-CL932C5M	
XDL21-CL932C5M						
	Double-headed Push button 1 flush green Push Marked I 1 projecting red Push marked O	N/O+N/C		 Green Black Red	XDL21-CL942C5M	
XDL21-CL942C5M						
	Three-headed Push button 1 flush green Push Marked I 1 projecting red Push marked O	N/O+N/O+N/C		 Green Black Red	XDL21-CL952C8M	
XDL21-CL952C8M						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 flush red marked O 1 central pilot light	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green White Red	XDL21-CW936C5M	
XDL21-CW936C5M						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green White Red	XDL21-CW946C5M	
XDL21-CW946C5M						

PUSH BUTTON



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XDL31 Series

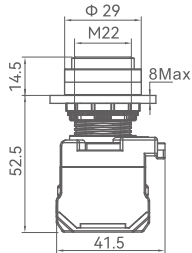
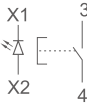
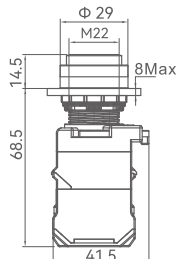
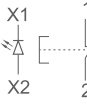
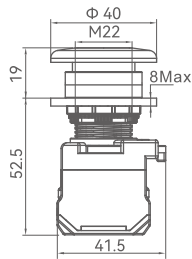
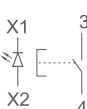
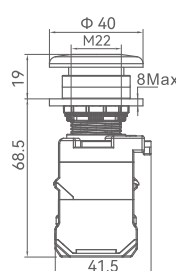
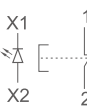
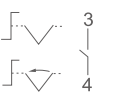
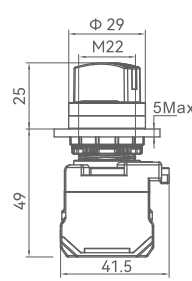
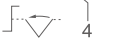
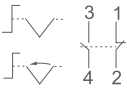
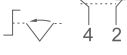
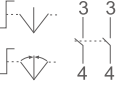
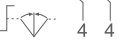
Push button	Description	Contact	Circuit	Color	Type	Contour
	Pilot light	12V~24V 110~130V 220~240V AC/DC	X1 X2	- White - Green - Red - Yellow - Blue	- XDL31-EV61D - XDL31-EV63D - XDL31-EV64D - XDL31-EV65D - XDL31-EV66D	
XDL31-EV61D						
	Flush push button Spring return	N/O N/C	 	- Black - Green - Yellow - Blue - Red	- XDL31-CA2D1 - XDL31-CA3D1 - XDL31-CA5D1 - XDL31-CA6D1 - XDL31-CA4D2	
XDL31-CA3D1						
	Flush push button Spring return Marked	N/O N/C	 	- Green - Green - White - Black - Blue - Red - Red (STOP)	- XDL31-CA331D1 - XDL31-CA336D1 - XDL31-CA334D1 - XDL31-CA335D1 - XDL31-CA637D1 - XDL31-CA432D2 - XDL31-CA434D2	
XDL31-CA331D1						
	Illuminated Flush push button Spring return	N/O 12V~24V 110~130V 220~240V AC/DC N/C	 	- White - Green - Yellow - Blue - Red	- XDL31-CW316D1 - XDL31-CW336D1 - XDL31-CW356D1 - XDL31-CW366D1 - XDL31-CW346D2	
XDL31-CW366D1						
	Projecting Push button Spring return	N/O N/C	 	- Black - Green - Yellow - Blue - Red	- XDL31-CL2D1 - XDL31-CL3D1 - XDL31-CL5D1 - XDL31-CL6D1 - XDL31-CL4D2	
XDL31-CL5D1						

PUSH BUTTON



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XDL31 Series

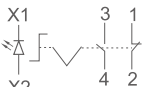
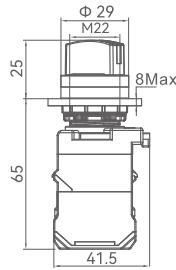
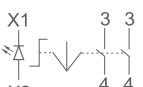
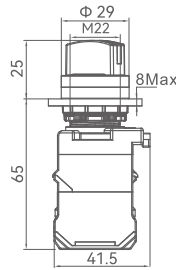
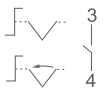
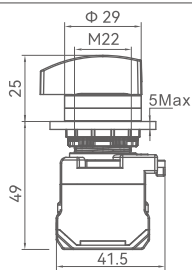
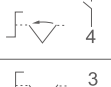
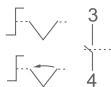
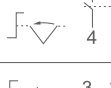
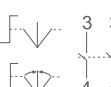
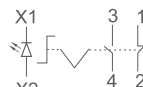
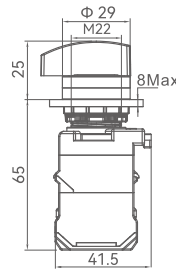
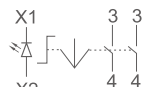
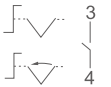
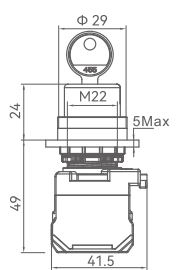
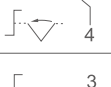
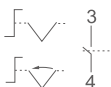
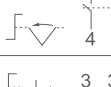
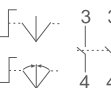
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL31-CL331D1	Projecting Push button Spring return Marked	N/O		Green Green White Black Blue	XDL31-CL331D1 XDL31-CL336D1 XDL31-CL334D1 XDL31-CL335D1 XDL31-CL637D1	
		N/C		Red Red	XDL31-CL432D2 XDL31-CL434D2	
 XDL31-CWL356D1	Illuminated Projecting Push button Spring return	N/O		White Green Yellow Blue	XDL31-CWL316D1 XDL31-CWL336D1 XDL31-CWL356D1 XDL31-CWL366D1	
		N/C		Red	XDL31-CWL346D2	
 XDL31-CC4D2	Mushroom head button Spring return	N/O		Black Green Yellow Blue	XDL31-CC2D1 XDL31-CC3D1 XDL31-CC5D1 XDL31-CC6D1	
		N/C		Red	XDL31-CC4D2	
 XDL31-CWC46D2	Illuminated Mushroom head button Spring return	N/O		White Green Yellow Blue	XDL31-CWC16D1 XDL31-CWC36D1 XDL31-CWC56D1 XDL31-CWC66D1	
		N/C		Red	XDL31-CWC46D2	
 XDL31-CD3D3	Standard Handle Selector Switch	N/O		2-position stay put	XDL31-CD2D1	
		N/O		2-position spring return	XDL31-CD4D1	
		N/O+N/C		2-position stay put	XDL31-CD2D5	
		N/O+N/C		2-position spring return	XDL31-CD4D5	
		N/O+N/O		3-position stay put	XDL31-CD3D3	
		N/O+N/O		3-position spring return	XDL31-CD5D3	

PUSH BUTTON



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XDL31 Series

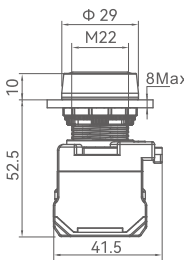
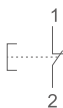
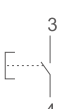
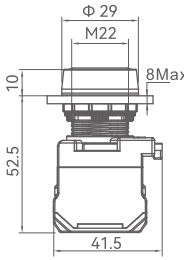
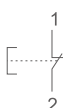
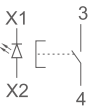
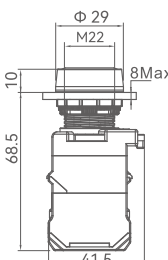
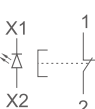
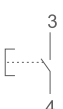
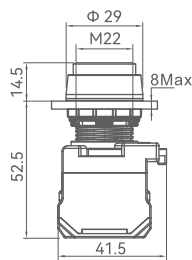
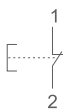
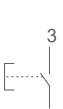
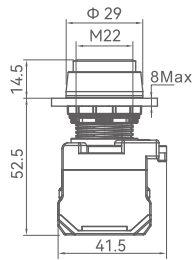
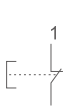
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL31-CK246D5	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		● Green	XDL31-CK236D5	
				● Yellow	XDL31-CK256D5	
				● Blue	XDL31-CK266D5	
				○ White	XDL31-CK216D5	
				● Red	XDL31-CK246D5	
 XDL31-CK346D3	Illuminated Selector Switch with integral LED 3-position Stay put Standard handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		● Green	XDL31-CK336D3	
				● Yellow	XDL31-CK356D3	
				● Blue	XDL31-CK366D3	
				○ White	XDL31-CK316D3	
				● Red	XDL31-CK346D3	
 XDL31-CJ3D3	Long handle Selector Switch	N/O		2-position stay put	XDL31-CJ2D1	
				2-position spring return	XDL31-CJ4D1	
		N/O+N/C		2-position stay put	XDL31-CJ2D5	
				2-position spring return	XDL31-CJ4D5	
		N/O+N/O		3-position stay put	XDL31-CJ3D3	
				3-position spring return	XDL31-CJ5D3	
 XDL31-CKJ346D3	Illuminated Selector Switch with integral LED 2-position Stay put Long handle 3-position Stay put Long handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		○ White	XDL31-CKJ216D5	
				● Green	XDL31-CKJ236D5	
				● Yellow	XDL31-CKJ256D5	
		N/O+N/O		● Blue	XDL31-CKJ366D3	
				● Red	XDL31-CKJ346D3	
 XDL31-CG3D3	Key switch	N/O		2-position stay put	XDL31-CG2D1	
				2-position spring return	XDL31-CG4D1	
		N/O+N/C		2-position stay put	XDL31-CG2D5	
				2-position spring return	XDL31-CG4D5	
		N/O+N/O		3-position stay put	XDL31-CG3D3	
				3-position spring return	XDL31-CG5D3	

PUSH BUTTON



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XDL31 Series

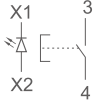
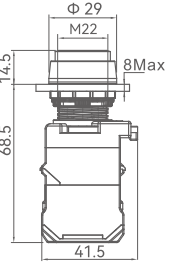
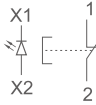
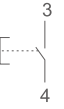
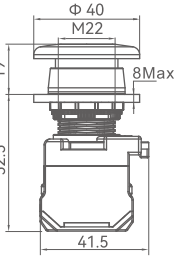
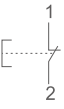
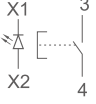
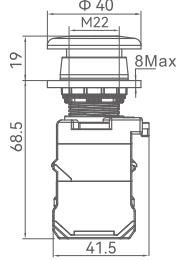
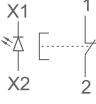
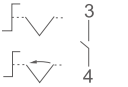
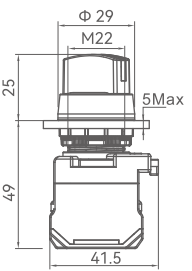
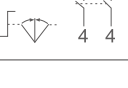
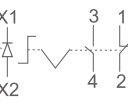
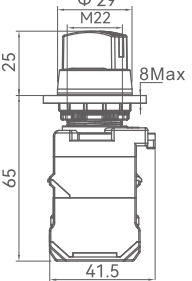
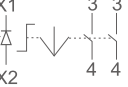
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL31-DA2D1	Flush push button Spring return	N/O		○ White ● Black ● Green ● Yellow ● Blue	XDL31-DA1D1 XDL31-DA2D1 XDL31-DA3D1 XDL31-DA5D1 XDL31-DA6D1	
		N/C		● Red	XDL31-DA4D2	
 XDL31-DA432D2	Flush push button Spring return Marked	N/O		● Green ● Green ● White ● Black ● Blue	XDL31-DA331D1 XDL31-DA336D1 XDL31-DA334D1 XDL31-DA335D1 XDL31-DA637D1	
		N/C		● Red ● STOP Red	XDL31-DA432D2 XDL31-DA434D2	
 XDL31-DW346D2	Illuminated Flush push button Spring return	N/O 12V~24V 110~130V 220~240V AC/DC		○ White ● Green ● Yellow ● Blue	XDL31-DW316D1 XDL31-DW336D1 XDL31-DW356D1 XDL31-DW366D1	
		N/C		● Red	XDL31-DW346D2	
 XDL31-DL4D2	Projecting Push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL31-DL2D1 XDL31-DL3D1 XDL31-DL5D1 XDL31-DL6D1	
		N/C		● Red	XDL31-DL4D2	
 XDL31-DL432D2	Projecting Push button Spring return Marked	N/O		● Green ● Green ● White ● Black ● Blue	XDL31-DL331D1 XDL31-DL336D1 XDL31-DL334D1 XDL31-DL335D1 XDL31-DL637D1	
		N/C		● Red ● STOP Red	XDL31-DL432D2 XDL31-DL434D2	

PUSH BUTTON



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XDL31 Series

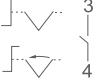
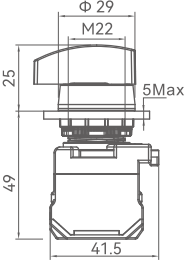
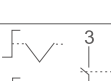
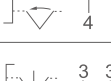
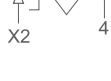
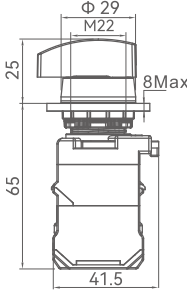
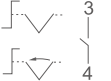
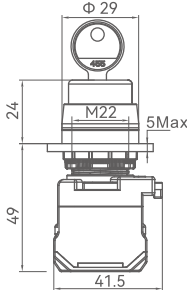
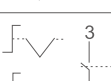
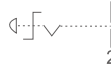
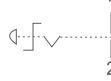
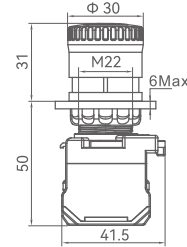
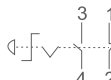
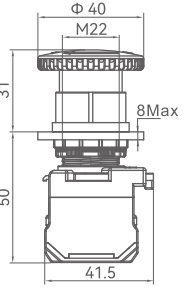
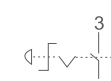
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL31-DWL346D2	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL31-DWL316D1 XDL31-DWL336D1 XDL31-DWL356D1 XDL31-DWL366D1	
		N/C		● Red	XDL31-DWL346D2	
 XDL31-DC4D2	Mushroom head button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL31-DC2D1 XDL31-DC3D1 XDL31-DC5D1 XDL31-DC6D1	
		N/C		● Red	XDL31-DC4D2	
 XDL31-DWC46D2	Illuminated Mushroom head button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL31-DWC16D1 XDL31-DWC36D1 XDL31-DWC56D1 XDL31-DWC66D1	
		N/C		● Red	XDL31-DWC46D2	
 XDL31-DD2D5	Standard Handle Selector Switch	N/O		2-position stay put	XDL31-DD2D1	
				2-position spring return	XDL31-DD4D1	
		N/O+N/C		2-position stay put	XDL31-DD2D5	
				2-position spring return	XDL31-DD4D5	
 XDL31-DK346D3	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C		○ White ● Green ● Yellow	XDL31-DK216D5 XDL31-DK236D5 XDL31-DK256D5	
				● Blue	XDL31-DK366D3	
				● Red	XDL31-DK346D3	
		N/O+N/O				

PUSH BUTTON



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XDL31 Series

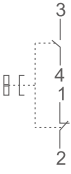
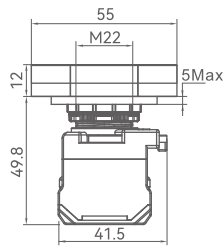
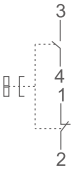
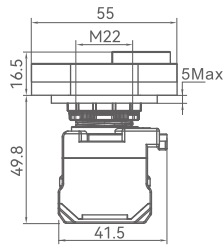
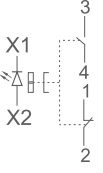
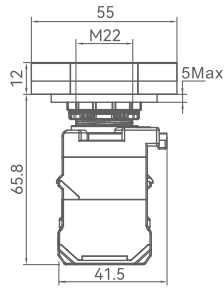
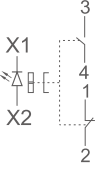
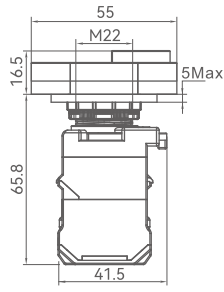
Push button	Description	Contact	Circuit	Color	Type	Contour
	Long handle Selector Switch	N/O		2-position stay put	XDL31-DJ2D1	
				2-position spring return	XDL31-DJ4D1	
		N/O+N/C		2-position stay put	XDL31-DJ2D5	
				2-position spring return	XDL31-DJ4D5	
		N/O+N/O		3-position stay put	XDL31-DJ3D3	
				3-position spring return	XDL31-DJ5D3	
	Illuminated Selector Switch with integral LED 2-position Stay put Long handle 3-position Stay put Long handle	N/O+N/C		○ White ● Green ● Yellow	XDL31-DKJ216D5 XDL31-DKJ236D5 XDL31-DKJ256D5	
		12V~24V 110~130V 220~240V AC/DC				
		N/O+N/O		● Blue ● Red	XDL31-DKJ366D3 XDL31-DKJ346D3	
	Key switch	N/O		2-position stay put	XDL31-DG2D1	
				2-position spring return	XDL31-DG4D1	
		N/O+N/C		2-position stay put	XDL31-DG2D5	
				2-position spring return	XDL31-DG4D5	
		N/O+N/O		3-position stay put	XDL31-DG3D3	
				3-position spring return	XDL31-DG5D3	
	Emergency stop Turn to release	N/C		● Φ30 Red	XDL31-ES44D2	
		N/O+N/C		● Φ30 Red	XDL31-ES44D5	
	Emergency stop Turn to release	N/C		● Φ40 Red	XDL31-ES54D2	
		N/O+N/C		● Φ40 Red	XDL31-ES54D5	

PUSH BUTTON



XINDALI
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XDL31 Series

Push button	Description	Contact	Circuit	Color	Type	Contour
	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O IP40	N/O+N/C		 Green Black Red	XDL31-CL932D5	
XDL31-CL932D5						
	Double-headed Push button 1 flush green Push Marked I 1 projecting red Push marked O IP40	N/O+N/C		 Green Black Red	XDL31-CL942D5	
XDL31-CL942D5						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 flush red marked O 1 central pilot light IP40	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green White Red	XDL31-CW936D5	
XDL31-CW936D5						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light IP40	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green White Red	XDL31-CW946D5	
XDL31-CW946D5						

PUSH BUTTON HEAD

XDL21/31 Series

Parts	Description	Color	Type
	Pilot light Head	 White	EV01
		 Green	EV03
		 Red	EV04
		 Yellow	EV05
		 Blue	EV06
		XDL21/31-EV01	

Parts	Description	Color	Type
	Projecting Push button Head Marked	 Green	CL331
		 Green	CL336
		 White	CL334
		 Black	CL335
		 Red	CL432
		 Red	CL434
		 Blue	CL637
XDL21/31-CL432			

A black and white flush push button head with a green lens. The button is cylindrical with a black body and a white ring around the green lens. It has a black cap on the side.

Flush
push button
Head

○ White	CA1
● Black	CA2
● Green	CA3
● Red	CA4
● Yellow	CA5
● Blue	CA6

XDL21/31-CA3

	Illuminated Projecting push button Head		White	CWL31
			Green	CWL33
			Red	CWL34
			Yellow	CWL35
			Blue	CWL36
		XDL21/31-CWL34		

	Flush		Green	CA331
	Push button		Green	CA336
	Head		White	CA334
	Marked		Black	CA335
			Red	CA432
			Red	CA434
			Blue	CA637
XDL21/31-CA331				

A black and white mushroom head push button with a red lens. The button has a black base and a white ring around the lens. The lens is red and has a small white square in the center.

Mushroom
Head

	White	CC1
	Black	CC2
	Green	CC3
	Red	CC4
	Yellow	CC5
	Blue	CC6

XDL21/31-CC4

Illuminated
Flush
push button
Head

	White	CW31
	Green	CW33
	Red	CW34
	Yellow	CW35
	Blue	CW36

XDL21/31-CW36



Illuminated
Mushroom
Head

	White	CWC1
	Green	CWC3
	Red	CWC4
	Yellow	CWC5
	Blue	CWC6

XDL21/31-CWC4

Projecting
Push button
Head

	White	CL1
	Black	CL2
	Green	CL3
	Red	CL4
	Yellow	CL5
	Blue	CL6

XDL21/31-CL5

	Selector switch head Standard handle		
	2-position stay put		CD2
	3-position stay put		CD3
	2-position spring return		CD4
	3-position spring return		CD5
XDL21/31-CD2			

PUSH BUTTON HEAD

XDL21/31 Series

Parts	Description	Color	Type
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Illuminated selector
Switch head
Standard handle
2-position
stay put

○ White	CK21
● Green	CK23
● Red	CK24
● Yellow	CK25
● Blue	CK26

XDL21/31-CK24



Illuminated selector
Switch head
Standard handle
3-position
stay put

○ White	CK31
● Green	CK33
● Red	CK34
● Yellow	CK35
● Blue	CK36

XDL21/31-CK34



Selector switch head
Long handle
2-position stay put
3-position stay put
2-position spring return
3-position spring return

CJ2
CJ3
CJ4
CJ5

XDL21/31-CJ2



Illuminated selector
Switch head
Standard handle
3-position
stay put

○ White	CKJ31
● Green	CKJ33
● Red	CKJ34
● Yellow	CKJ35
● Blue	CKJ36

XDL21/31-CKJ34



Key switch head
2 Position Stay put
3 Position Stay put
2 Position Spring return
3 Position Spring return

CG2
CG3
CG4
CG5

XDL21/31-CG3

Parts	Description	Color	Type
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Flush
push button
Head

○ White	DA1
● Black	DA2
● Green	DA3
● Red	DA4
● Yellow	DA5
● Blue	DA6

XDL21/31-DA2



Flush
Push button
Head
Marked

— Green	DA331
= Green	DA336
ⓘ White	DA334
⬇ Black	DA335
⊙ Red	DA432
STOP Red	DA434
⬆ Blue	DA637

XDL21/31-DA335



Illuminated
Flush
push button
Head

○ White	DW31
● Green	DW33
● Red	DW34
● Yellow	DW35
● Blue	DW36

XDL21/31-DW34



Projecting
Push button
Head

○ White	DL1
● Black	DL2
● Green	DL3
● Red	DL4
● Yellow	DL5
● Blue	DL6

XDL21/31-DL4



Projecting
Push button
Head
Marked

— Green	DL331
= Green	DL336
ⓘ White	DL334
⬇ Black	DL335
⊙ Red	DL432
STOP Red	DL434
⬆ Blue	DL637

XDL21/31-DL432

PUSH BUTTON HEAD

XDL21/31 Series

Parts	Description	Color	Type
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Illuminated
Projecting
push button
Head

	White	DWL31
	Green	DWL33
	Red	DWL34
	Yellow	DWL35
	Blue	DWL36

XDL21/31-DWL34

Parts	Description	Color	Type
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Selector switch head
Long handle
2-position stay put DJ2
3-position stay put DJ3
2-position spring return DJ4
3-position spring return DJ5

XDL21/31-DJ3

	Mushroom Head		White	DC1
			Black	DC2
			Green	DC3
			Red	DC4
			Yellow	DC5
			Blue	DC6

XDL21/31-DC4

	Illuminated selector Switch head Standard handle 3-position stay put		White	DKJ31
			Green	DKJ33
			Red	DKJ34
			Yellow	DKJ35
			Blue	DKJ36

XDL21/31-DKJ34

	Illuminated Mushroom Head		White	DWC1
			Green	DWC3
			Red	DWC4
			Yellow	DWC5
			Blue	DWC6

XDL21/31-DWC4

	Key switch head 2 Position Stay put 3 Position Stay put 2 Position Spring return 3 Position Spring return			DG2
				DG3
				DG4
				DG5

XDL21/31-DG2

	Selector switch head Standard handle 2-position stay put 3-position stay put 2-position spring return 3-position spring return			DD2
				DD3
				DD4
				DD5

XDL21/31-DD2

	Emergency stop Head Turn to release		Φ30 Red	ES44
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XDL21/31-ES44

	Illuminated selector Switch head Standard handle 3-position stay put		White	DK31
			Green	DK33
			Red	DK34
			Yellow	DK35
			Blue	DK36

XDL21/31-DK34

	Emergency stop Head Turn to release		Red Φ40	ES54
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XDL21/31-ES54

PUSH BUTTON HEAD



XINDALI
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XDL21/31 Series

Parts	Description	Color	Type
	Double-headed Push button head 1 flush green Marked I 1 flush red Marked O	 Green Black Red	CL93
XDL21/31-CL93			
	Double-headed Push button head 1 flush green Marked I 1 projecting red Marked O	 Green Black Red	CL94
XDL21/31-CL94			
	Three-headed Push button 1 flush green Push Marked I 1 flush black 1 flush red Push Marked O	 Green Black Red	CL95
XDL21-CL95			
	Illuminated double-headed Push button head 1 flush green Marked I 1 flush red marked O 1 central pilot light	 Green White Red	CW93
XDL21/31-CW93			
	Illuminated Double-headed push button head 1 flush green Marked I 1 projecting red Marked O 1 central pilot light	 Green White Red	CW94
XDL21/31-CW94			

BRACKET & CONTACT



XINDALI
— Since 1997 —

XDL21/31 Series

Type C Press Bracket



XDL21-C

Type D 31 Press Bracket



XDL31-D

Lamp holder module



XDL21-E06

Type 31
lamp holder module



XDL31-E06

NO
contact module
(Fast)



XDL21-BE101K

NC
contact module
(Fast)



XDL21-BE102K

NO
contact module
(Slow)



XDL21-BE101M

NC
contact module
(Slow)



XDL21-BE102M

Plastic bracket
+
N/O contact element (Fast)



XDL21-CZ101K

Plastic bracket
+
N/C contact element (Fast)



XDL21-CZ102K

Plastic bracket
+
2N/O contact element (Fast)



XDL21-CZ103K

Plastic bracket
+
N/O+N/C contact element (Fast)



XDL21-CZ105K

Plastic bracket
+
N/O contact element (Slow)



XDL21-CZ101M

Plastic bracket
+
N/C contact element (Slow)



XDL21-CZ102M

Plastic bracket
+
2N/O contact element (Slow)



XDL21-CZ103M

Plastic bracket
+
N/O+N/C contact element (Slow)



XDL21-CZ105M

Type 31
N/O contact module



XDL31-BE101

Type 31
2N/O contact module



XDL31-BE103

Type 31
N/O+N/C contact module



XDL31-BE105

Plastic wrench $\Phi 22$



XDL31-PH22

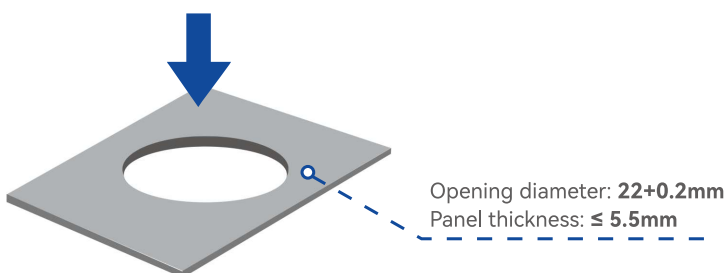
PUSH BUTTON



XINDALI
— Since 1997 —

XDL22/32 Series

XDL22/XDL32-C type (Semi-andblasting ring)



Type C
Press Bracket



Type 31/32
Press Bracket



NO
contact module
(Fast)



NO
contact module
(Slow)



Lamp holder module



NC
contact module
(Fast)



NC
contact module
(Slow)



Type 31 lamp holder module



Type 31/32
contact module

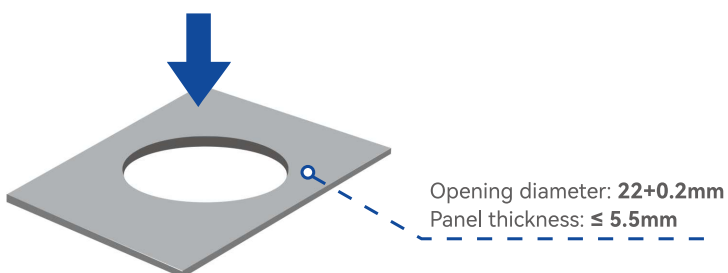
PUSH BUTTON



XINDALI
— Since 1997 —

XDL22/32 Series

XDL22/XDL32-D type (Sandblasting ring)



Type C
Press Bracket



Type 31/32
Press Bracket



NO
contact module
(Fast)



NO
contact module
(Slow)



Lamp holder module



NC
contact module
(Fast)



NC
contact module
(Slow)



Type 31 lamp holder module



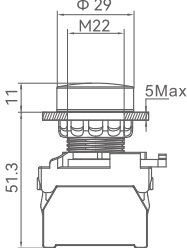
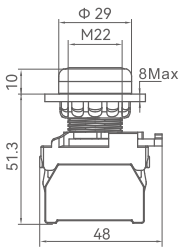
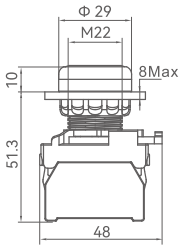
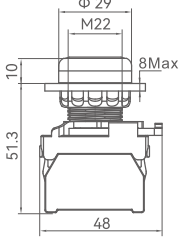
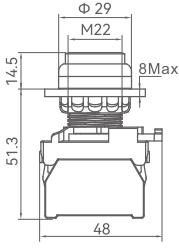
Type 31/32
contact module

PUSH BUTTON



XINDALI
— Since 1997 —

XDL22 Series (Snap-Action)

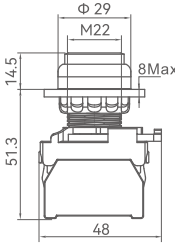
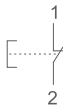
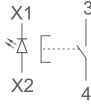
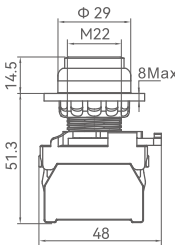
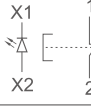
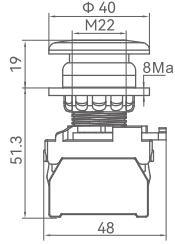
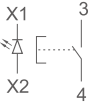
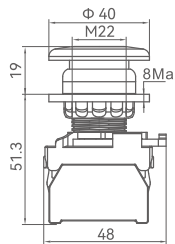
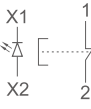
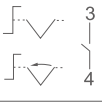
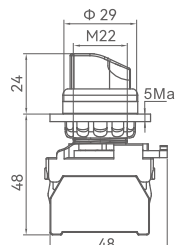
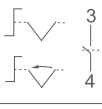
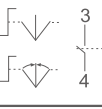
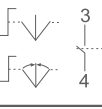
Push button	Description	Contact	Circuit	Color	Type	Contour
	Pilot light	12V~24V 110~130V 220~240V AC/DC	X1 X2	○ White ● Green ● Red ● Yellow ● Blue	XDL22-EV61C XDL22-EV63C XDL22-EV64C XDL22-EV65C XDL22-EV66C	
	Flush push button Spring return	N/O N/C	3 4 1 2	● Black ● Green ● Yellow ● Blue ● Red	XDL22-CA2C1K XDL22-CA3C1K XDL22-CA5C1K XDL22-CA6C1K XDL22-CA4C2K	
	Flush push button Spring return Marked	N/O N/C	3 4 1 2	● Green ● Green ○ White ● Black ● Blue ○ Red ● Red	XDL22-CA331C1K XDL22-CA336C1K XDL22-CA334C1K XDL22-CA335C1K XDL22-CA637C1K XDL22-CA432C2K XDL22-CA434C2K	
	Illuminated Flush push button Spring return	N/O N/C	X1 X2 3 4 X1 X2 1 2	○ White ● Green ● Yellow ● Blue ● Red	XDL22-CW316C1K XDL22-CW336C1K XDL22-CW356C1K XDL22-CW366C1K XDL22-CW346C2K	
	Projecting Push button Spring return	N/O N/C	3 4 1 2	● Black ● Green ● Yellow ● Blue ● Red	XDL22-CL2C1K XDL22-CL3C1K XDL22-CL5C1K XDL22-CL6C1K XDL22-CL4C2K	

PUSH BUTTON



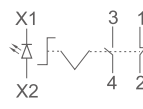
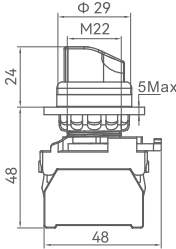
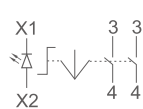
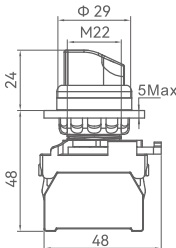
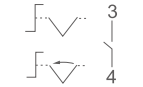
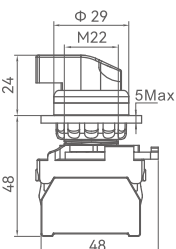
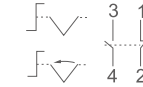
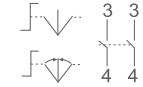
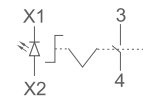
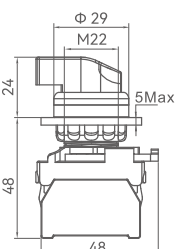
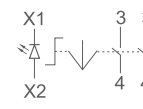
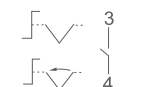
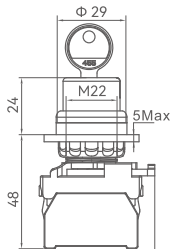
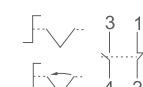
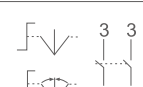
XINDALI
— Since 1997 —

XDL22 Series (Snap-Action)

Push button	Description	Contact	Circuit	Color	Type	Contour
	Projecting Push button Spring return Marked	N/O		Green Green White Black Blue	XDL22-CL331C1K XDL22-CL336C1K XDL22-CL334C1K XDL22-CL335C1K XDL22-CL637C1K	
		N/C		Red Red	XDL22-CL432C2K XDL22-CL434C2K	
	Illuminated Projecting Push button Spring return	N/O 12V~24V 110~130V 220~240V AC/DC		White Green Yellow Blue	XDL22-CWL316C1K XDL22-CWL336C1K XDL22-CWL356C1K XDL22-CWL366C1K	
		N/C		Red	XDL22-CWL346C2K	
	Mushroom head button Spring return	N/O		Black Green Yellow Blue	XDL22-CC2C1K XDL22-CC3C1K XDL22-CC5C1K XDL22-CC6C1K	
		N/C		Red	XDL22-CC4C2K	
	Illuminated Mushroom head button Spring return	N/O 12V~24V 110~130V 220~240V AC/DC		White Green Yellow Blue	XDL22-CWC16C1K XDL22-CWC36C1K XDL22-CWC56C1K XDL22-CWC66C1K	
		N/C		Red	XDL22-CWC46C2K	
	Standard Handle Selector Switch	N/O		2-position stay put	XDL22-CD2C1K	
		N/O+N/C		2-position stay put 2-position spring return	XDL22-CD4C1K	
		N/O+N/O		3-position stay put	XDL22-CD2C5K XDL22-CD4C5K	
		N/O+N/O		3-position stay put 3-position spring return	XDL22-CD3C3K XDL22-CD5C3K	

PUSH BUTTON

XDL22 Series (Snap-Action)

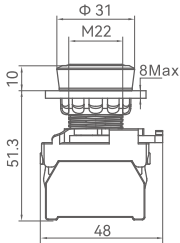
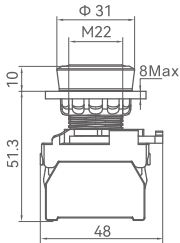
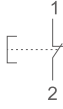
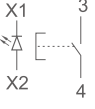
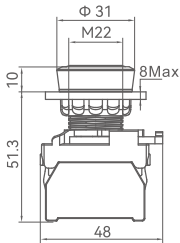
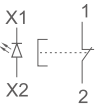
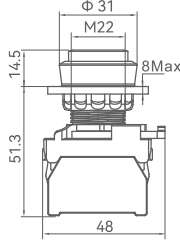
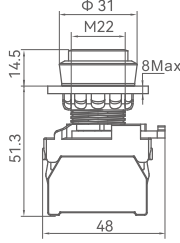
Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		- Green - Yellow - Blue - White - Red	- XDL22-CK236C5K - XDL22-CK256C5K - XDL22-CK266C5K - XDL22-CK216C5K - XDL22-CK246C5K	
XDL22-CK236C5K						
	Illuminated Selector Switch with integral LED 3-position Stay put Standard handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		- Green - Yellow - Blue - White - Red	- XDL22-CK336C3K - XDL22-CK356C3K - XDL22-CK366C3K - XDL22-CK316C3K - XDL22-CK346C3K	
XDL22-CK336C3K						
	Long handle Selector Switch	N/O		2-position stay put 2-position spring return	- XDL22-CJ2C1K - XDL22-CJ4C1K	
XDL22-CJ3C3K		N/O+N/C		2-position stay put 2-position spring return	- XDL22-CJ2C5K - XDL22-CJ4C5K	
		N/O+N/O		3-position stay put 3-position spring return	- XDL22-CJ3C3K - XDL22-CJ5C3K	
	Illuminated Selector Switch with integral LED 2-position Stay put Long handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		- White - Green - Yellow	- XDL22-CKJ216C5K - XDL22-CKJ236C5K - XDL22-CKJ256C5K	
XDL22-CKJ236C5K	3-position Stay put Long handle	N/O+N/O		- Blue - Red	- XDL22-CKJ366C3K - XDL22-CKJ346C3K	
	Key switch	N/O		2-position stay put 2-position spring return	- XDL22-CG2C1K - XDL22-CG4C1K	
XDL22-CG3C3K		N/O+N/C		2-position stay put 2-position spring return	- XDL22-CG2C5K - XDL22-CG4C5K	
		N/O+N/O		3-position stay put 3-position spring return	- XDL22-CG3C3K - XDL22-CG5C3K	

PUSH BUTTON



XINDALI
— Since 1997 —

XDL22 Series (Snap-Action)

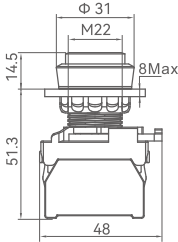
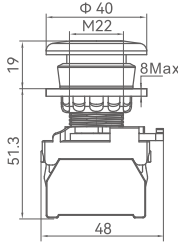
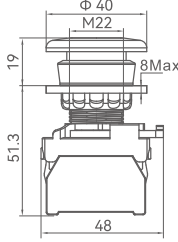
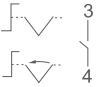
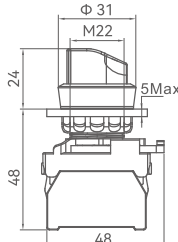
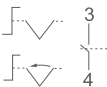
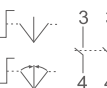
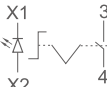
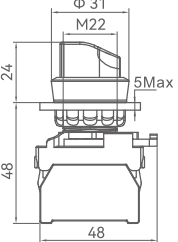
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL22-DA2C1K	Flush push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL22-DA2C1K XDL22-DA3C1K XDL22-DA5C1K XDL22-DA6C1K	
		N/C		● Red	XDL22-DA4C2K	
 XDL22-DA331C1K	Flush push button Spring return Marked	N/O		— Green — Green ⬆ White ⬆ Black ⬆ Blue	XDL22-DA331C1K XDL22-DA336C1K XDL22-DA334C1K XDL22-DA335C1K XDL22-DA637C1K	
		N/C		○ Red STOP Red	XDL22-DA432C2K XDL22-DA434C2K	
 XDL22-DW336C1K	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL22-DW316C1K XDL22-DW336C1K XDL22-DW356C1K XDL22-DW366C1K	
		N/C		● Red	XDL22-DW346C2K	
 XDL22-DL4C2K	Projecting Push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL22-DL2C1K XDL22-DL3C1K XDL22-DL5C1K XDL22-DL6C1K	
		N/C		● Red	XDL22-DL4C2K	
 XDL22-DL432C2K	Projecting Push button Spring return Marked	N/O		— Green — Green ⬆ White ⬆ Black ⬆ Blue	XDL22-DL331C1K XDL22-DL336C1K XDL22-DL334C1K XDL22-DL335C1K XDL22-DL637C1K	
		N/C		○ Red STOP Red	XDL22-DL432C2K XDL22-DL434C2K	

PUSH BUTTON



XINDALI
— Since 1997 —

XDL22 Series (Snap-Action)

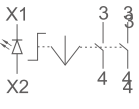
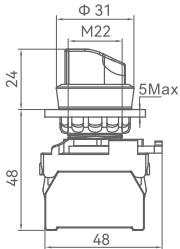
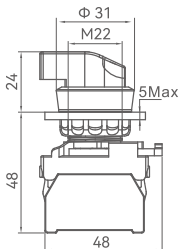
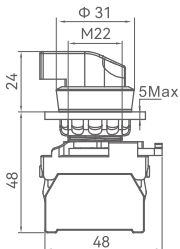
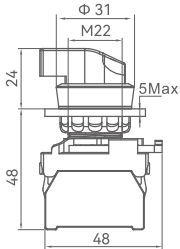
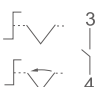
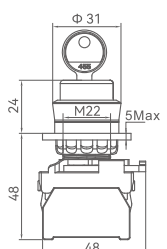
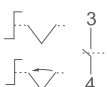
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL22-DWL346C2K	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL22-DWL316C1K XDL22-DWL336C1K XDL22-DWL356C1K XDL22-DWL366C1K	
		N/C		● Red	XDL22-DWL346C2K	
 XDL22-DC4C2K	Mushroom head button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL22-DC2C1K XDL22-DC3C1K XDL22-DC5C1K XDL22-DC6C1K	
		N/C		● Red	XDL22-DC4C2K	
 XDL22-DWC46C2K	Illuminated Mushroom head button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL22-DWC16C1K XDL22-DWC36C1K XDL22-DWC56C1K XDL22-DWC66C1K	
		N/C		● Red	XDL22-DWC46C2K	
 XDL22-DD2C5K	Standard Handle Selector Switch	N/O		2-position stay put	XDL22-DD2C1K	
				2-position spring return	XDL22-DD4C1K	
		N/O+N/C		2-position stay put	XDL22-DD2C5K	
				2-position spring return	XDL22-DD4C5K	
		N/O+N/O		3-position stay put	XDL22-DD3C3K	
				3-position spring return	XDL22-DD5C3K	
 XDL22-DK236C5K	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C		● Green	XDL22-DK236C5K	
				● Yellow	XDL22-DK256C5K	
				● Blue	XDL22-DK266C5K	
				○ White	XDL22-DK216C5K	
				● Red	XDL22-DK246C5K	

PUSH BUTTON



XINDALI
— Since 1997 —

XDL22 Series (Snap-Action)

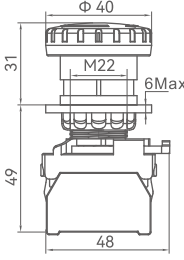
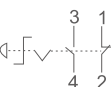
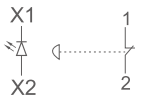
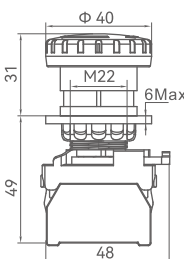
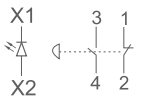
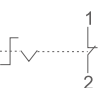
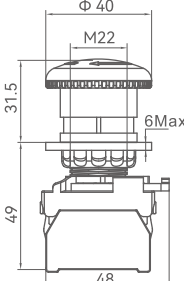
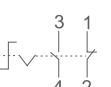
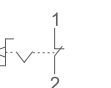
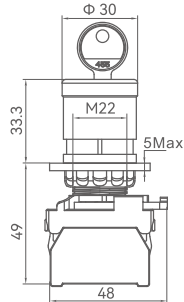
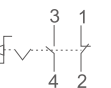
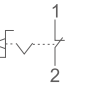
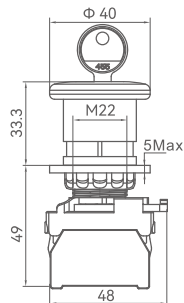
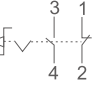
Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated Selector Switch with integral LED 3-position Stay put Standard handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		- Green - Yellow - Blue - White - Red	- XDL22-DK336C3K - XDL22-DK356C3K - XDL22-DK366C3K - XDL22-DK316C3K - XDL22-DK346C3K	
XDL22-DK336C3K						
	Long handle Selector Switch	N/O		2-position stay put 2-position spring return	- XDL22-DJ2C1K - XDL22-DJ4C1K	
XDL22-DJ3C3K		N/O+N/C		2-position stay put 2-position spring return	- XDL22-DJ2C5K - XDL22-DJ4C5K	
		N/O+N/O		3-position stay put 3-position spring return	- XDL22-DJ3C3K - XDL22-DJ5C3K	
	Illuminated Selector Switch with integral LED 2-position Stay put Long handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		- White - Green - Yellow - Blue - Red	- XDL22-DKJ216C5K - XDL22-DKJ236C5K - XDL22-DKJ256C5K - XDL22-DKJ266C5K - XDL22-DKJ246C5K	
XDL22-DKJ236C5K						
	Illuminated Selector Switch with integral LED 3-position Stay put Long handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		- White - Green - Yellow - Blue - Red	- XDL22-DKJ316C3K - XDL22-DKJ336C3K - XDL22-DKJ356C3K - XDL22-DKJ366C3K - XDL22-DKJ346C3K	
XDL22-DKJ336C5K						
	Key switch	N/O		2-position stay put 2-position spring return	- XDL22-DG2C1K - XDL22-DG4C1K	
XDL22-DG3C3K		N/O+N/C		2-position stay put 2-position spring return	- XDL22-DG2C5K - XDL22-DG4C5K	
		N/O+N/O		3-position stay put 3-position spring return	- XDL22-DG3C3K - XDL22-DG5C3K	

PUSH BUTTON



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XDL22 Series (Snap-Action)

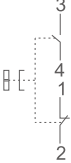
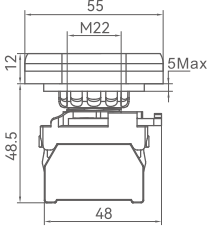
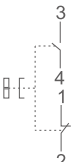
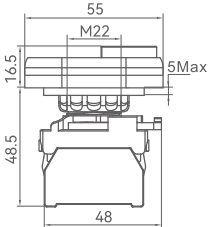
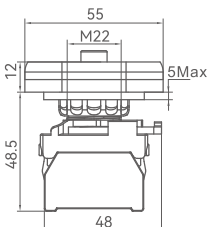
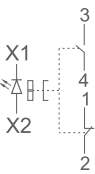
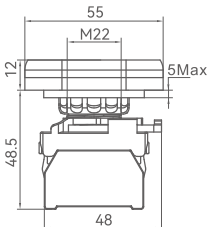
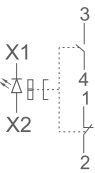
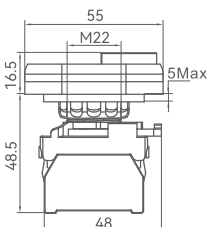
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL22-ES54C2K	Emergency stop Turn to release	N/C		 $\Phi 40$ Red	XDL22-ES54C2K	
		N/O+N/C		 $\Phi 40$ Red	XDL22-ES54C5K	
 XDL22-ESW54C2K	Illuminated Emergency stop Spring return with integral LED Latching Spring return Latching	N/C		 $\Phi 40$ Red	XDL22-ESW54C2K	
		12V~24V 110~130V 220~240V AC/DC N/O+N/C		 $\Phi 40$ Red	XDL22-ESW54C5K	
 XDL22-ESA54C2K	Emergency stop Turn to release	N/C		 $\Phi 40$ Red	XDL22-ESA54C2K	
		N/O+N/C		 $\Phi 40$ Red	XDL22-ESA54C5K	
 XDL22-ES24C2K	Emergency stop Key release	N/C		 $\Phi 30$ Red	XDL22-ES24C2K	
		N/O+N/C		 $\Phi 30$ Red	XDL22-ES24C5K	
 XDL22-ES14C2K	Emergency stop Key release	N/C		 $\Phi 40$ Red	XDL22-ES14C2K	
		N/O+N/C		 $\Phi 40$ Red	XDL22-ES14C5K	

PUSH BUTTON



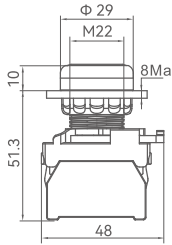
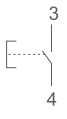
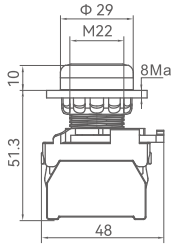
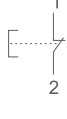
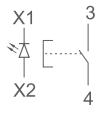
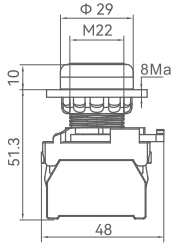
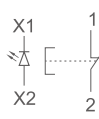
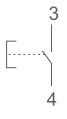
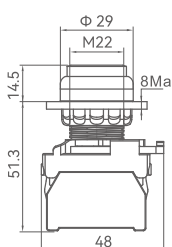
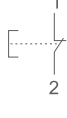
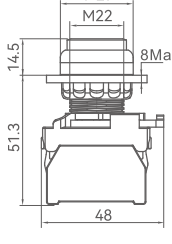
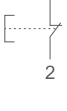
XINDALI
— Since 1997 —

XDL22 Series (Snap-Action)

Push button	Description	Contact	Circuit	Color	Type	Contour
	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O	N/O+N/C			XDL22-CL932C5K	
XDL22-CL932C5K						
	Double-headed Push button 1 flush green Push Marked I 1 projecting red Push marked O	N/O+N/C			XDL22-CL942C5K	
XDL22-CL942C5K						
	Three-headed Push button 1 flush green Push Marked I 1 flush black 1 flush red Push Marked O	N/O+N/O+N/C			XDL22-CL952C8K	
XDL22-CL952C8K						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 flush red marked O 1 central pilot light	N/O+N/C 12V~24V 110~130V 220~240V AC/DC			XDL22-CW936C5K	
XDL22-CW936C5K						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light	N/O+N/C 12V~24V 110~130V 220~240V AC/DC			XDL22-CW946C5K	
XDL22-CW946C5K						

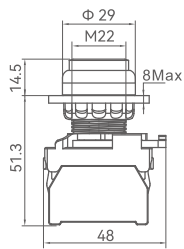
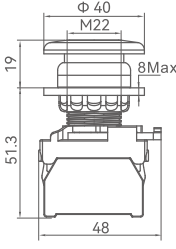
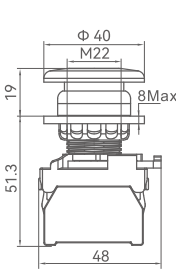
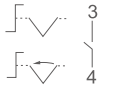
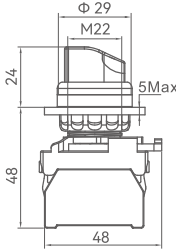
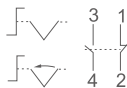
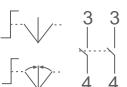
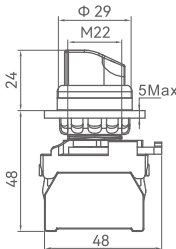
PUSH BUTTON

XDL22 Series (Slow)

Push button	Description	Contact	Circuit	Color	Type	Contour
	Flush push button Spring return	N/O		○ White ● Black ● Green ● Yellow ● Blue	XDL22-CA1C1M XDL22-CA2C1M XDL22-CA3C1M XDL22-CA5C1M XDL22-CA6C1M	
XDL22-CA1C1M		N/C		● Red	XDL22-CA4C2M	
	Flush push button Spring return Marked	N/O		● Green ● Green ○ White ● Black ● Blue	XDL22-CA331C1M XDL22-CA336C1M XDL22-CA334C1M XDL22-CA335C1M XDL22-CA637C1M	
XDL22-CA637C1M		N/C		○ Red ● STOP Red	XDL22-CA432C2M XDL22-CA434C2M	
	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL22-CW316C1M XDL22-CW336C1M XDL22-CW356C1M XDL22-CW366C1M	
XDL22-CW366C1M		N/C		● Red	XDL22-CW346C2M	
	Projecting Push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL22-CL2C1M XDL22-CL3C1M XDL22-CL5C1M XDL22-CL6C1M	
XDL22-CL5C1M		N/C		● Red	XDL22-CL4C2M	
	Projecting Push button Spring return Marked	N/O		● Green ● Green ○ White ● Black ● Blue	XDL22-CL331C1M XDL22-CL336C1M XDL22-CL334C1M XDL22-CL335C1M XDL22-CL637C1M	
XDL22-CL331C1M		N/C		○ Red ● STOP Red	XDL22-CL432C2M XDL22-CL434C2M	

PUSH BUTTON

XDL22 Series (Slow)

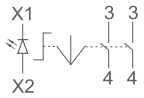
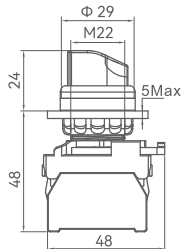
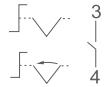
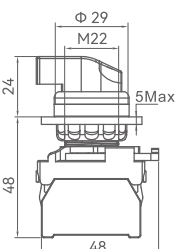
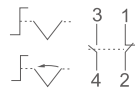
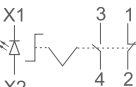
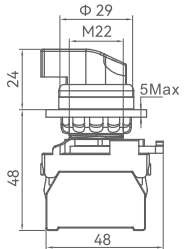
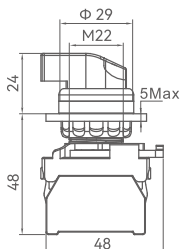
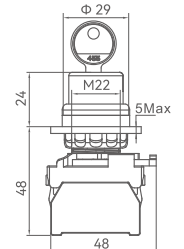
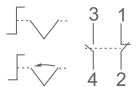
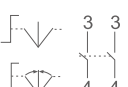
Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated Projecting Push button Spring return	N/O		○ White	XDL22-CWL316C1M	
		12V~24V 110~130V 220~240V AC/DC		● Green	XDL22-CWL336C1M	
XDL22-CWL356C1M		N/C		● Yellow	XDL22-CWL356C1M	
				● Blue	XDL22-CWL366C1M	
	Mushroom head button Spring return	N/O		● Black	XDL22-CC2C1M	
				● Green	XDL22-CC3C1M	
XDL22-CC4C2M		N/C		● Yellow	XDL22-CC5C1M	
				● Blue	XDL22-CC6C1M	
	Illuminated Mushroom head button Spring return	N/O		○ White	XDL22-CWC16C1M	
		12V~24V 110~130V 220~240V AC/DC		● Green	XDL22-CWC36C1M	
XDL22-CWC46C2M		N/C		● Yellow	XDL22-CWC56C1M	
				● Blue	XDL22-CWC66C1M	
	Standard Handle Selector Switch	N/O		2-position stay put	XDL22-CD2C1M	
				2-position spring return	XDL22-CD4C1M	
XDL22-CD2C5M		N/O+N/C		2-position stay put	XDL22-CD2C5M	
				2-position spring return	XDL22-CD4C5M	
		N/O+N/O		3-position stay put	XDL22-CD3C3M	
				3-position spring return	XDL22-CD5C3M	
	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C		● Green	XDL22-CK236C5M	
		12V~24V 110~130V 220~240V AC/DC		● Yellow	XDL22-CK256C5M	
XDL22-CK236C5M				● Blue	XDL22-CK266C5M	
				○ White	XDL22-CK216C5M	
				● Red	XDL22-CK246C5M	

PUSH BUTTON



XINDALI
— Since 1997 —

XDL22 Series (Slow)

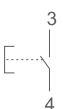
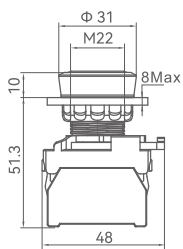
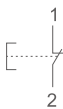
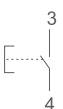
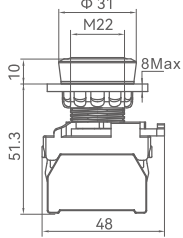
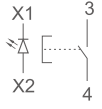
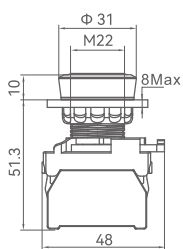
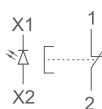
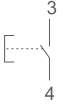
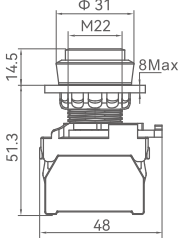
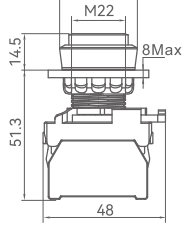
Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated Selector Switch with integral LED 3-position Stay put Standard handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		- Green - Yellow - Blue - White - Red	- XDL22-CK336C3M - XDL22-CK356C3M - XDL22-CK366C3M - XDL22-CK316C3M - XDL22-CK346C3M	
XDL22-CK336C3M						
	Long handle Selector Switch	N/O		2-position stay put 2-position spring return	- XDL22-CJ2C1M - XDL22-CJ4C1M	
XDL22-CJ3C3M		N/O+N/C		2-position stay put 2-position spring return	- XDL22-CJ2C5M - XDL22-CJ4C5M	
		N/O+N/O		3-position stay put 3-position spring return	- XDL22-CJ3C3M - XDL22-CJ5C3M	
	Illuminated Selector Switch with integral LED 2-position Stay put Long handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		- White - Green - Yellow - Blue - Red	- XDL22-CKJ216C5M - XDL22-CKJ236C5M - XDL22-CKJ256C5M - XDL22-CKJ266C5M - XDL22-CKJ246C5M	
XDL22-CKJ236C5M						
	Illuminated Selector Switch with integral LED 3-position Stay put Long handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		- White - Green - Yellow - Blue - Red	- XDL22-CKJ316C3M - XDL22-CKJ336C3M - XDL22-CKJ356C3M - XDL22-CKJ366C3M - XDL22-CKJ346C3M	
XDL22-CKJ336C3M						
	Key switch	N/O		2-position stay put 2-position spring return	- XDL22-CG2C1M - XDL22-CG4C1M	
XDL22-CG3C3M		N/O+N/C		2-position stay put 2-position spring return	- XDL22-CG2C5M - XDL22-CG4C5M	
		N/O+N/O		3-position stay put 3-position spring return	- XDL22-CG3C3M - XDL22-CG5C3M	

PUSH BUTTON



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XDL22 Series (Slow)

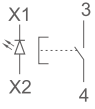
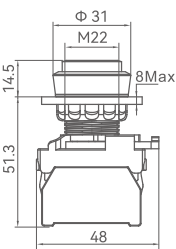
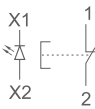
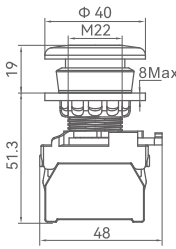
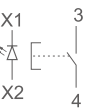
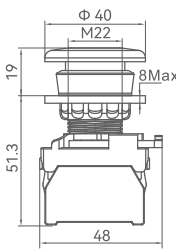
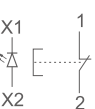
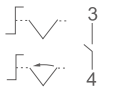
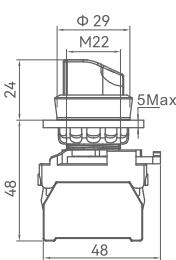
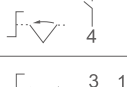
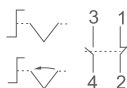
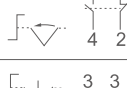
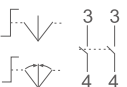
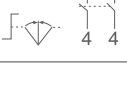
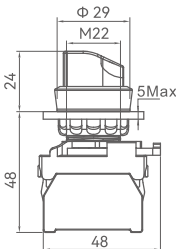
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL22-DA2C1M	Flush push button Spring return	N/O		○ White ● Black ● Green ● Yellow ● Blue	XDL22-DA1C1M XDL22-DA2C1M XDL22-DA3C1M XDL22-DA5C1M XDL22-DA6C1M	
		N/C		● Red	XDL22-DA4C2M	
 XDL22-DA331C1M	Flush push button Spring return Marked	N/O		● Green ● Green ○ White ● Black ● Blue	XDL22-DA331C1M XDL22-DA336C1M XDL22-DA334C1M XDL22-DA335C1M XDL22-DA637C1M	
		N/C		● Red ● Red	XDL22-DA432C2M XDL22-DA434C2M	
 XDL22-DW336C1M	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL22-DW316C1M XDL22-DW336C1M XDL22-DW356C1M XDL22-DW366C1M	
		12V~24V 110~130V 220~240V AC/DC N/C		● Red	XDL22-DW346C2M	
 XDL22-DL4C2M	Projecting Push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL22-DL2C1M XDL22-DL3C1M XDL22-DL5C1M XDL22-DL6C1M	
		N/C		● Red	XDL22-DL4C2M	
 XDL22-DL432C2M	Projecting Push button Spring return Marked	N/O		● Green ● Green ○ White ● Black ● Blue	XDL22-DL331C1M XDL22-DL336C1M XDL22-DL334C1M XDL22-DL335C1M XDL22-DL637C1M	
		N/C		● Red ● Red	XDL22-DL432C2M XDL22-DL434C2M	

PUSH BUTTON



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XDL22 Series (Slow)

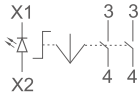
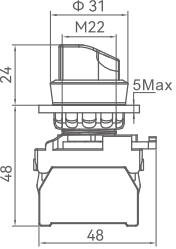
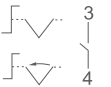
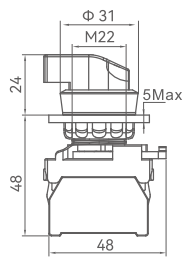
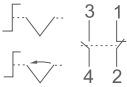
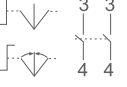
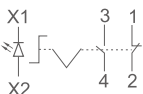
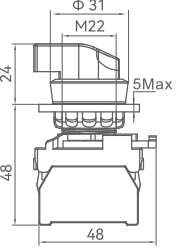
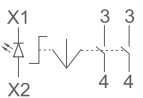
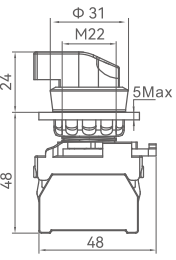
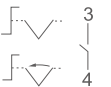
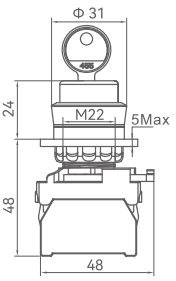
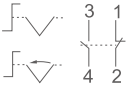
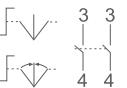
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL22-DWL346C2M	Illuminated Flush push button Spring return	N/O 12V~24V 110~130V 220~240V AC/DC		○ White ● Green ● Yellow ● Blue	XDL22-DWL316C1M XDL22-DWL336C1M XDL22-DWL356C1M XDL22-DWL366C1M	
		N/C		● Red	XDL22-DWL346C2M	
 XDL22-DC4C2M	Mushroom head button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL22-DC2C1M XDL22-DC3C1M XDL22-DC5C1M XDL22-DC6C1M	
		N/C		● Red	XDL22-DC4C2M	
 XDL22-DWC46C2M	Illuminated Mushroom head button Spring return	N/O 12V~24V 110~130V 220~240V AC/DC		○ White ● Green ● Yellow ● Blue	XDL22-DWC16C1M XDL22-DWC36C1M XDL22-DWC56C1M XDL22-DWC66C1M	
		N/C		● Red	XDL22-DWC46C2M	
 XDL22-DD2C5M	Standard Handle Selector Switch	N/O		2-position stay put	XDL22-DD2C1M	
				2-position spring return	XDL22-DD4C1M	
		N/O+N/C		2-position stay put	XDL22-DD2C5M	
				2-position spring return	XDL22-DD4C5M	
		N/O+N/O		3-position stay put	XDL22-DD3C3M	
				3-position spring return	XDL22-DD5C3M	
 XDL22-DK236C5M	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		● Green	XDL22-DK236C5M	
				● Yellow	XDL22-DK256C5M	
				● Blue	XDL22-DK266C5M	
				○ White	XDL22-DK216C5M	
				● Red	XDL22-DK246C5M	

PUSH BUTTON



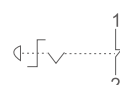
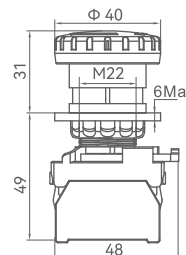
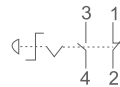
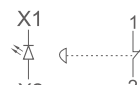
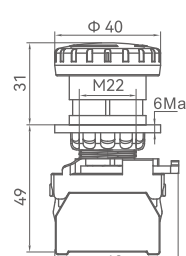
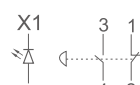
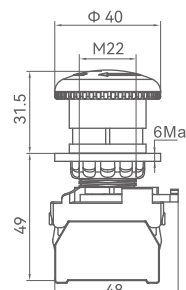
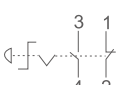
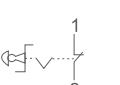
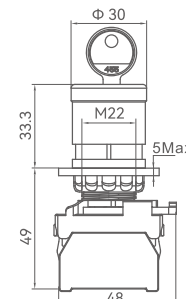
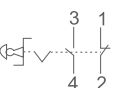
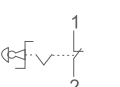
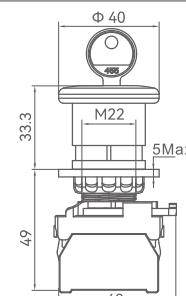
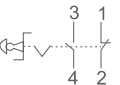
XINDALI
— Since 1997 —

XDL22 Series (Slow)

Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated Selector Switch with integral LED 3-position Stay put Standard handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		- Green - Yellow - Blue - White - Red	- XDL22-DK336C3M - XDL22-DK356C3M - XDL22-DK366C3M - XDL22-DK316C3M - XDL22-DK346C3M	
XDL22-DK336C3M						
	Long handle Selector Switch	N/O		2-position stay put 2-position spring return	- XDL22-DJ2C1M - XDL22-DJ4C1M	
XDL22-DJ3C3M		N/O+N/C		2-position stay put 2-position spring return	- XDL22-DJ2C5M - XDL22-DJ4C5K	
		N/O+N/O		3-position stay put 3-position spring return	- XDL22-DJ3C3M - XDL22-DJ5C3M	
	Illuminated Selector Switch with integral LED 2-position Stay put Long handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		- White - Green - Yellow - Blue - Red	- XDL22-DKJ216C5M - XDL22-DKJ236C5M - XDL22-DKJ256C5M - XDL22-DKJ266C5M - XDL22-DKJ246C5M	
XDL22-DKJ236C5M						
	Illuminated Selector Switch with integral LED 3-position Stay put Long handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		- White - Green - Yellow - Blue - Red	- XDL22-DKJ316C3M - XDL22-DKJ336C3M - XDL22-DKJ356C3M - XDL22-DKJ366C3M - XDL22-DKJ346C3M	
XDL22-DKJ336C5M						
	Key switch	N/O		2-position stay put 2-position spring return	- XDL22-DG2C1M - XDL22-DG4C1M	
XDL22-DG3C3M		N/O+N/C		2-position stay put 2-position spring return	- XDL22-DG2C5M - XDL22-DG4C5M	
		N/O+N/O		3-position stay put 3-position spring return	- XDL22-DG3C3M - XDL22-DG5C3M	

PUSH BUTTON

XDL22 Series (Slow)

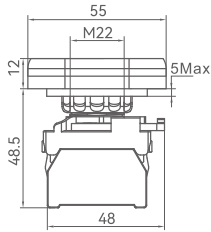
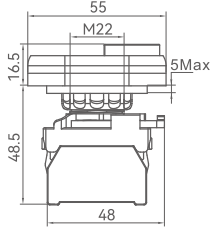
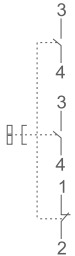
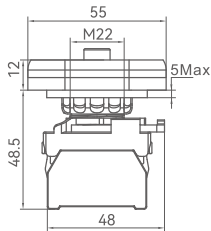
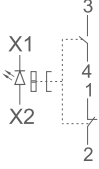
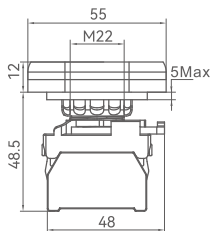
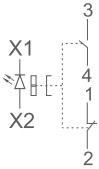
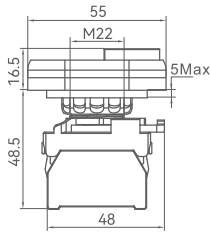
Push button	Description	Contact	Circuit	Color	Type	Contour
	Emergency stop Turn to release	N/C		Φ40 Red	XDL22-ES54C2M	
		N/O+N/C		Φ40 Red	XDL22-ES54C5M	
XDL22-ES54C2M						
	Illuminated Emergency stop Spring return with integral LED Latching	N/C		Φ40 Red	XDL22-ESW54C2M	
	Spring return Latching	12V~24V 110~130V 220~240V AC/DC N/O+N/C		Φ40 Red	XDL22-ESW54C5M	
XDL22-ESW54C2M						
	Emergency stop Turn to release	N/C		Φ40 Red	XDL22-ESA54C2M	
		N/O+N/C		Φ40 Red	XDL22-ESA54C5M	
XDL22-ESA54C2M						
	Emergency stop Key release	N/C		Φ30 Red	XDL22-ES24C2M	
		N/O+N/C		Φ30 Red	XDL22-ES24C5M	
XDL22-ES24C2M						
	Emergency stop Key release	N/C		Φ40 Red	XDL22-ES14C2M	
		N/O+N/C		Φ40 Red	XDL22-ES14C5M	
XDL22-ES14C2M						

PUSH BUTTON



XINDALI
— Since 1997 —

XDL22 Series (Slow)

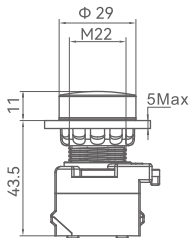
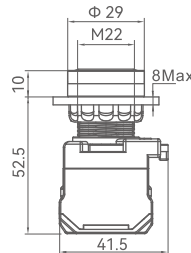
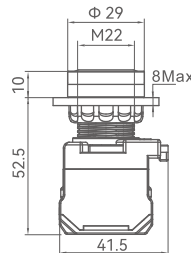
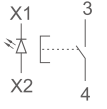
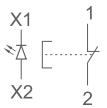
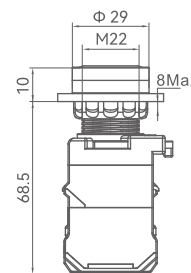
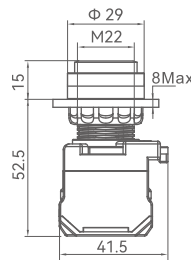
Push button	Description	Contact	Circuit	Color	Type	Contour
	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O IP40	N/O+N/C		 Green Black Red	XDL22-CL932C5M	
XDL22-CL932C5M						
	Double-headed Push button 1 flush green Push Marked I 1 projecting red Push marked O IP40	N/O+N/C		 Green Black Red	XDL22-CL942C5M	
XDL22-CL942C5M						
	Three-headed Push button 1 flush green Push Marked I 1 flush black 1 flush red Push Marked O IP40	N/O+N/O+N/C		 Green Black Red	XDL22-CL952C8M	
XDL22-CL952C8M						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 flush red marked O 1 central pilot light IP40	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green White Red	XDL22-CW936C5M	
XDL22-CW936C5M						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light IP40	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green White Red	XDL22-CW946C5M	
XDL22-CW946C5M						

PUSH BUTTON



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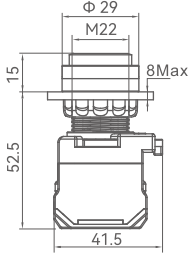
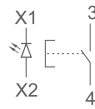
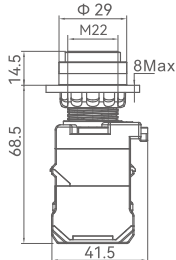
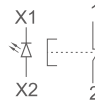
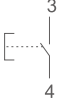
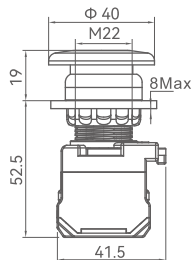
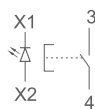
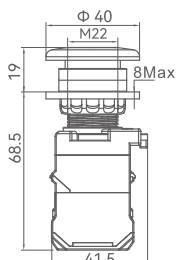
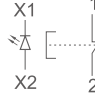
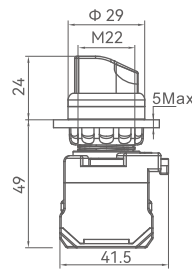
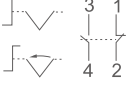
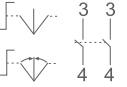
Push button	Description	Contact	Circuit	Color	Type	Contour
	Pilot light	12V~24V 110~130V 220~240V AC/DC	X1 X2	- White - Green - Red - Yellow - Blue	- XDL32-EV61D - XDL32-EV63D - XDL32-EV64D - XDL32-EV65D - XDL32-EV66D	
	Flush push button Spring return	N/O N/C	 	- White - Black - Green - Yellow - Blue - Red	- XDL32-CA1D1 - XDL32-CA2D1 - XDL32-CA3D1 - XDL32-CA5D1 - XDL32-CA6D1 - XDL32-CA4D2	
	Flush push button Spring return Marked	N/O N/C	 	- Green - Green - White - Black - Blue - Red - Red	- XDL32-CA331D1 - XDL32-CA336D1 - XDL32-CA334D1 - XDL32-CA335D1 - XDL32-CA637D1 - XDL32-CA432D2 - XDL32-CA434D2	
	Illuminated Flush push button Spring return	12V~24V 110~130V 220~240V AC/DC N/C	 	- White - Green - Yellow - Blue - Red	- XDL32-CW316D1 - XDL32-CW336D1 - XDL32-CW356D1 - XDL32-CW366D1 - XDL32-CW346D2	
	Projecting Push button Spring return	N/O N/C	 	- Black - Green - Yellow - Blue - Red	- XDL32-CL2D1 - XDL32-CL3D1 - XDL32-CL5D1 - XDL32-CL6D1 - XDL32-CL4D2	

PUSH BUTTON



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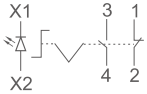
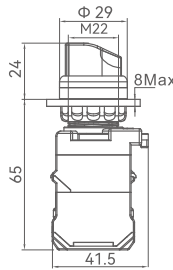
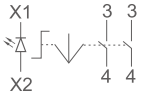
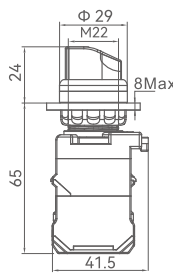
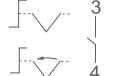
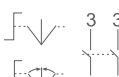
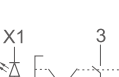
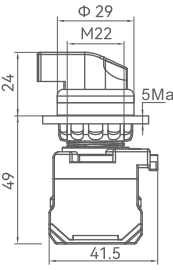
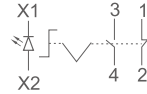
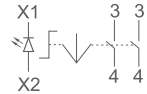
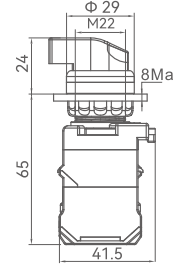
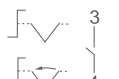
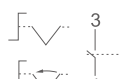
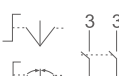
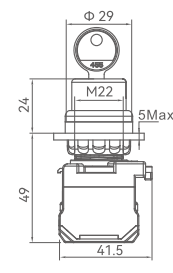
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL32-CL331D1	Projecting Push button Spring return Marked	N/O		Green Green White	XDL32-CL331D1 XDL32-CL336D1 XDL32-CL334D1	
		N/C		Black Blue Red Red	XDL32-CL335D1 XDL32-CL637D1 XDL32-CL432D2 XDL32-CL434D2	
 XDL32-CWL356D1	Illuminated Projecting Push button Spring return	N/O		White Green Yellow Blue	XDL32-CWL316D1 XDL32-CWL336D1 XDL32-CWL356D1 XDL32-CWL366D1	
		N/C		Red	XDL32-CWL346D2	
 XDL32-CC4D2	Mushroom head button Spring return	N/O		Black Green Yellow Blue	XDL32-CC2D1 XDL32-CC3D1 XDL32-CC5D1 XDL32-CC6D1	
		N/C		Red	XDL32-CC4D2	
 XDL32-CWC46D2	Illuminated Mushroom head button Spring return	N/O		White Green Yellow Blue	XDL32-CWC16D1 XDL32-CWC36D1 XDL32-CWC56D1 XDL32-CWC66D1	
		N/C		Red	XDL32-CWC46D2	
 XDL32-CD2D5	Standard Handle Selector Switch	N/O		2-position stay put 2-position spring return	XDL32-CD2D1 XDL32-CD4D1	
		N/O+N/C		2-position stay put 2-position spring return	XDL32-CD2D5 XDL32-CD4D5	
		N/O+N/O		3-position stay put 3-position spring return	XDL32-CD3D3 XDL32-CD5D3	

PUSH BUTTON



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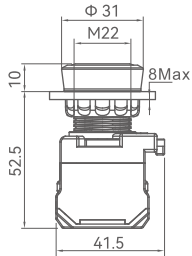
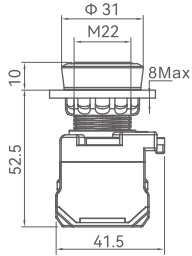
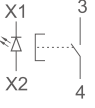
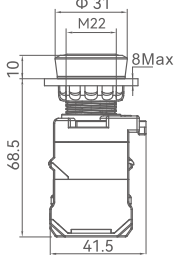
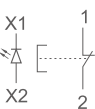
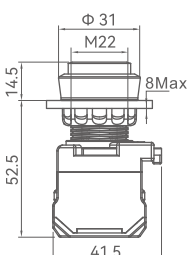
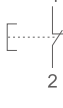
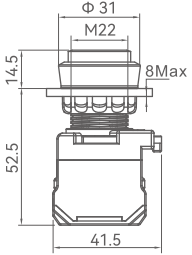
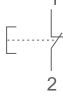
Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green  Yellow  Blue  White  Red	XDL32-CK236D5 XDL32-CK256D5 XDL32-CK266D5 XDL32-CK216D5 XDL32-CK246D5	
XDL32-CK236D5						
	Illuminated Selector Switch with integral LED 3-position Stay put Standard handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		 Green  Yellow  Blue  White  Red	XDL32-CK336D3 XDL32-CK356D3 XDL32-CK366D3 XDL32-CK316D3 XDL32-CK346D3	
XDL32-CK336D3						
	Long handle Selector Switch	N/O N/O+N/C N/O+N/O	   	2-position stay put 2-position spring return 3-position stay put 3-position spring return	XDL32-CJ2D1 XDL32-CJ4D1 XDL32-CJ2D5 XDL32-CJ4D5 XDL32-CJ3D3 XDL32-CJ5D3	
XDL32-CJ2D5						
	Illuminated Selector Switch with integral LED 2-position Stay put Long handle 3-position Stay put Long handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC N/O+N/O	 	 White  Green  Yellow  Blue  Red	XDL32-CKJ216D5 XDL32-CKJ236D5 XDL32-CKJ256D5 XDL32-CKJ366D3 XDL32-CKJ346D3	
XDL32-CKJ236D5						
	Key switch	N/O N/O+N/C N/O+N/O	   	2-position stay put 2-position spring return 3-position stay put 3-position spring return	XDL32-CG2D1 XDL32-CG4D1 XDL32-CG2D5 XDL32-CG4D5 XDL32-CG3D3 XDL32-CG5D3	
XDL32-CG3D3						

PUSH BUTTON



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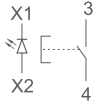
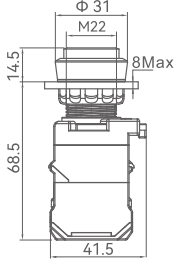
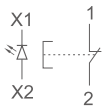
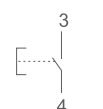
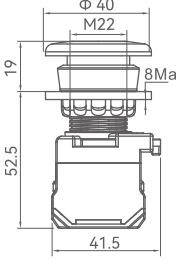
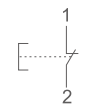
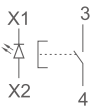
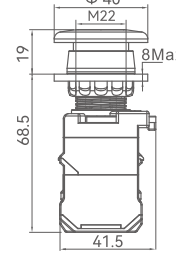
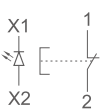
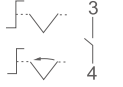
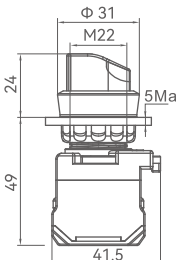
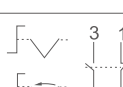
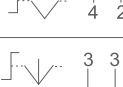
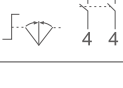
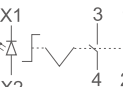
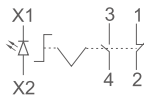
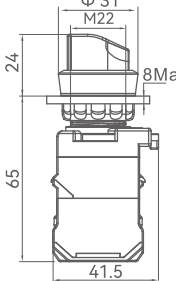
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL32-DA2D1	Flush push button Spring return	N/O		○ White ● Black ● Green ● Yellow ● Blue	XDL32-DA1D1 XDL32-DA2D1 XDL32-DA3D1 XDL32-DA5D1 XDL32-DA6D1	
		N/C		● Red	XDL32-DA4D2	
 XDL32-DA331D1	Flush push button Spring return Marked	N/O		— Green — Green ⬆ White ⬆ Black ⬆ Blue	XDL32-DA331D1 XDL32-DA336D1 XDL32-DA334D1 XDL32-DA335D1 XDL32-DA637D1	
		N/C		○ Red ● STOP Red	XDL32-DA432D2 XDL32-DA434D2	
 XDL32-DW336D1	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL32-DW316D1 XDL32-DW336D1 XDL32-DW356D1 XDL32-DW366D1	
		N/C		● Red	XDL32-DW346D2	
 XDL32-DL4D2	Projecting Push button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL32-DL2D1 XDL32-DL3D1 XDL32-DL5D1 XDL32-DL6D1	
		N/C		● Red	XDL32-DL4D2	
 XDL32-DL432D2	Projecting Push button Spring return Marked	N/O		— Green — Green ⬆ White ⬆ Black ⬆ Blue	XDL32-DL331D1 XDL32-DL336D1 XDL32-DL334D1 XDL32-DL335D1 XDL32-DL637D1	
		N/C		○ Red ● STOP Red	XDL32-DL432D2 XDL32-DL434D2	

PUSH BUTTON



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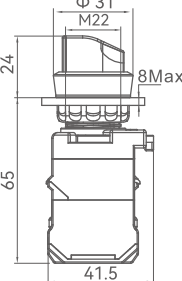
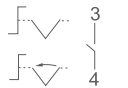
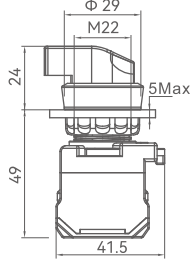
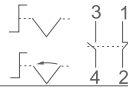
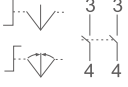
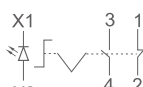
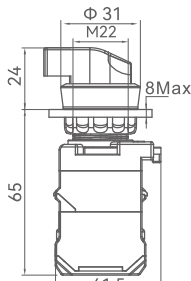
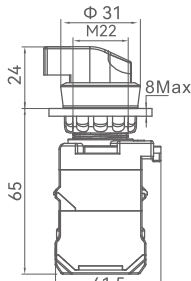
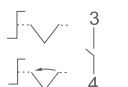
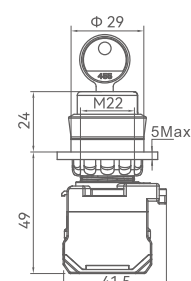
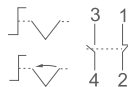
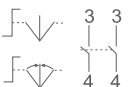
Push button	Description	Contact	Circuit	Color	Type	Contour
 XDL32-DWL346D2	Illuminated Flush push button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL32-DWL316D1 XDL32-DWL336D1 XDL32-DWL356D1 XDL32-DWL366D1	
		N/C		● Red	XDL32-DWL346D2	
 XDL32-DC4D2	Mushroom head button Spring return	N/O		● Black ● Green ● Yellow ● Blue	XDL32-DC2D1 XDL32-DC3D1 XDL32-DC5D1 XDL32-DC6D1	
		N/C		● Red	XDL32-DC4D2	
 XDL32-DWC46D2	Illuminated Mushroom head button Spring return	N/O		○ White ● Green ● Yellow ● Blue	XDL32-DWC16D1 XDL32-DWC36D1 XDL32-DWC56D1 XDL32-DWC66D1	
		N/C		● Red	XDL32-DWC46D2	
 XDL32-DD2D5	Standard Handle Selector Switch	N/O		2-position stay put	XDL32-DD2D1	
				2-position spring return	XDL32-DD4D1	
		N/O+N/C		2-position stay put	XDL32-DD2D5	
				2-position spring return	XDL32-DD4D5	
		N/O+N/O		3-position stay put	XDL32-DD3D3	
				3-position spring return	XDL32-DD5D3	
 XDL32-DK236D5	Illuminated Selector Switch with integral LED 2-position stay put Standard handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		● Green	XDL32-DK236D5	
				● Yellow	XDL32-DK256D5	
				● Blue	XDL32-DK266D5	
				○ White	XDL32-DK216D5	
				● Red	XDL32-DK246D5	

PUSH BUTTON



XINDALI
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XDL32 Series

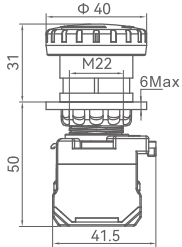
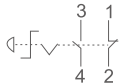
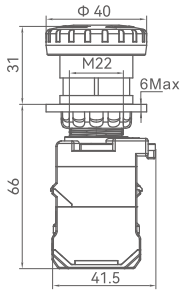
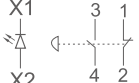
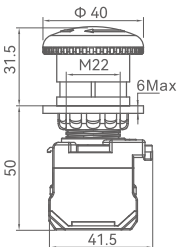
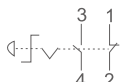
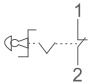
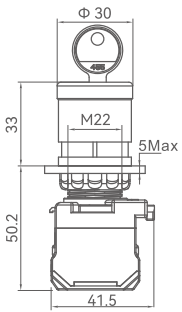
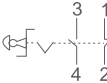
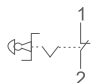
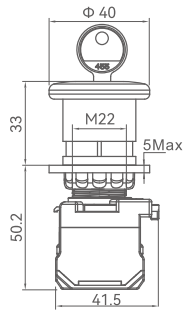
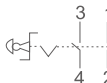
Push button	Description	Contact	Circuit	Color	Type	Contour
	Illuminated Selector Switch with integral LED 3-position Stay put Standard handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		- Green - Yellow - Blue - White - Red	- XDL32-DK336D3 - XDL32-DK356D3 - XDL32-DK366D3 - XDL32-DK316D3 - XDL32-DK346D3	
XDL32-DK336D3						
	Long handle Selector Switch	N/O		2-position stay put 2-position spring return	- XDL32-DJ2D1 - XDL32-DJ4D1	
XDL32-DJ3D3		N/O+N/C		2-position stay put 2-position spring return	- XDL32-DJ2D5 - XDL32-DJ4D5	
		N/O+N/O		3-position stay put 3-position spring return	- XDL32-DJ3D3 - XDL32-DJ5D3	
	Illuminated Selector Switch with integral LED 2-position Stay put Long handle	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		- White - Green - Yellow - Blue - Red	- XDL32-DKJ216D5 - XDL32-DKJ236D5 - XDL32-DKJ256D5 - XDL32-DKJ266D5 - XDL32-DKJ246D5	
XDL32-DKJ236D5						
	Illuminated Selector Switch with integral LED 3-position Stay put Long handle	N/O+N/O 12V~24V 110~130V 220~240V AC/DC		- White - Green - Yellow - Blue - Red	- XDL32-DKJ316D3 - XDL32-DKJ336D3 - XDL32-DKJ356D3 - XDL32-DKJ366D3 - XDL32-DKJ346D3	
XDL32-DKJ336D3						
	Key switch	N/O		2-position stay put 2-position spring return	- XDL32-DG2D1 - XDL32-DG4D1	
XDL32-DG3D3		N/O+N/C		2-position stay put 2-position spring return	- XDL32-DG2D5 - XDL32-DG4D5	
		N/O+N/O		3-position stay put 3-position spring return	- XDL32-DG3D3 - XDL32-DG5D3	

PUSH BUTTON



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— Since 1997 —

XDL32 Series

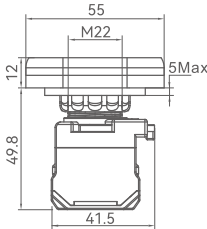
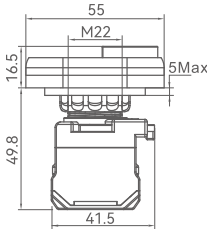
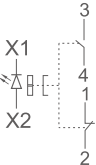
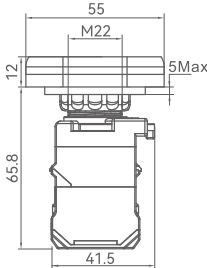
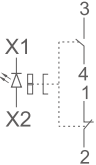
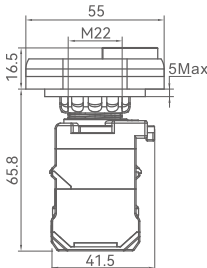
Push button	Description	Contact	Circuit	Color	Type	Contour
	Emergency stop Turn to release	N/C		Φ40 Red	XDL32-ES54D2	
		N/O+N/C		Φ40 Red	XDL32-ES54D5	
	Illuminated Emergency stop Spring return with integral LED Latching Spring return Latching	N/C		Φ40 Red	XDL32-ESW54D2	
		N/O+N/C		Φ40 Red	XDL32-ESW54D5	
	Emergency stop Turn to release	N/C		Φ40 Red	XDL32-ESA54D2	
		N/O+N/C		Φ40 Red	XDL32-ESA54D5	
	Emergency stop Key release	N/C		Φ30 Red	XDL32-ES24D2	
		N/O+N/C		Φ30 Red	XDL32-ES24D5	
	Emergency stop Key release	N/C		Φ40 Red	XDL32-ES14D2	
		N/O+N/C		Φ40 Red	XDL32-ES14D5	

PUSH BUTTON



XINDALI
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XDL32 Series

Push button	Description	Contact	Circuit	Color	Type	Contour
	Double-headed Push button 1 flush green push Marked I 1 flush red push Marked O	N/O+N/C		 Green Black Red	XDL32-CL932D5	
XDL32-CL932D5						
	Double-headed Push button 1 flush green Push Marked I 1 projecting red Push marked O	N/O+N/C		 Green Black Red	XDL32-CL942D5	
XDL32-CL942D5						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 flush red marked O 1 central pilot light	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green White Red	XDL32-CW936D5	
XDL32-CW936D5						
	Illuminated double-headed Push button with integral LED 1 flush green marked I 1 projecting red Marked O 1 central pilot light	N/O+N/C 12V~24V 110~130V 220~240V AC/DC		 Green White Red	XDL32-CW946D5	
XDL32-CW946D5						

PUSH BUTTON HEAD

XDL22/32 Series

Parts	Description	Color	Type
	Pilot light Head	 White	EV01
		 Green	EV03
		 Red	EV04
		 Yellow	EV05
		 Blue	EV06
		XDL22/32-EV01	

Parts	Description	Color	Type
	Projecting Push button Head Marked		Green CL331
			Green CL336
			White CL334
			Black CL335
			Red CL432
			Red CL434
			Blue CL637
XDL22/32-CL432			

	Flush push button Head		White	CA1
			Black	CA2
			Green	CA3
			Red	CA4
			Yellow	CA5
			Blue	CA6
		XDL22/32-CA6		

	Illuminated Projecting push button Head		White	CWL31
			Green	CWL33
			Red	CWL34
			Yellow	CWL35
			Blue	CWL36
		XDL22/32-CWL35		

	Flush Push button Head Marked		Green	CA331
			Green	CA336
			White	CA334
			Black	CA335
			Red	CA432
			Red	CA434
			Blue	CA637
XDL22/32-CA637				

	Mushroom Head	 White	CC1
		 Black	CC2
		 Green	CC3
		 Red	CC4
		 Yellow	CC5
		 Blue	CC6
XDL22/32-CC4			

	Illuminated Flush push button Head		White	CW31
			Green	CW33
			Red	CW34
			Yellow	CW35
			Blue	CW36
		XDL22/32-CW36		

	Illuminated Mushroom Head		White	CWC1
			Green	CWC3
			Red	CWC4
			Yellow	CWC5
			Blue	CWC6
		XDL22/32-CWC4		

Projecting
Push button
Head

	White	CL1
	Black	CL2
	Green	CL3
	Red	CL4
	Yellow	CL5
	Blue	CL6

XDL22/32-CL5

	Selector switch head Standard handle		
	2-position stay put		CD2
	3-position stay put		CD3
	2-position spring return		CD4
	3-position spring return		CD5
XDL22/32-CD2			

PUSH BUTTON HEAD



XINDALI
— Since 1997 —

XDL22/32 Series

Parts	Description	Color	Type
-------	-------------	-------	------

	Illuminated selector	○ White	CK21
	Switch head	● Green	CK23
	Standard handle	● Red	CK24
	2-position	● Yellow	CK25
	stay put	● Blue	CK26

XDL22/32-CK23

	Illuminated selector	○ White	CK31
	Switch head	● Green	CK33
	Standard handle	● Red	CK34
	3-position	● Yellow	CK35
	stay put	● Blue	CK36

XDL22/32-CK33

	Selector switch head		
	Long handle		
	2-position stay put		CJ2
	3-position stay put		CJ3
	2-position spring return		CJ4
	3-position spring return		CJ5

XDL22/32-CJ2

	Illuminated selector	○ White	CKJ31
	Switch head	● Green	CKJ33
	Standard handle	● Red	CKJ34
	3-position	● Yellow	CKJ35
	stay put	● Blue	CKJ36

XDL22/32-CKJ33

	Key switch head		
	2 Position Stay put		CG2
	3 Position Stay put		CG3
	2 Position Spring return		CG4
	3 Position Spring return		CG5

XDL22/32-CG2

Parts	Description	Color	Type
-------	-------------	-------	------

	Flush push button Head	○ White	DA1
		● Black	DA2
		● Green	DA3
		● Red	DA4
		● Yellow	DA5
		● Blue	DA6

XDL22/32-DA2

	Flush Push button Head Marked	— Green	DA331
		= Green	DA336
		① White	DA334
		⚡ Black	DA335
		⊙ Red	DA432
		STOP Red	DA434
		ⓘ Blue	DA637

XDL22/32-DA331

	Illuminated Flush push button Head	○ White	DW31
		● Green	DW33
		● Red	DW34
		● Yellow	DW35
		● Blue	DW36

XDL22/32-DW33

	Projecting Push button Head	○ White	DL1
		● Black	DL2
		● Green	DL3
		● Red	DL4
		● Yellow	DL5
		● Blue	DL6

XDL22/32-DL4

	Projecting Push button Head Marked	— Green	DL331
		= Green	DL336
		① White	DL334
		⚡ Black	DL335
		⊙ Red	DL432
		STOP Red	DL434
		ⓘ Blue	DL637

XDL22/32-DL432

PUSH BUTTON HEAD

XDL22/32 Series

Parts	Description	Color	Type
-------	-------------	-------	------

	Illuminated Projecting push button Head	○ White	DWL31
		● Green	DWL33
		● Red	DWL34
		● Yellow	DWL35
		● Blue	DWL36

XDL22/32-DWL34

	Mushroom Head	○ White	DC1
		● Black	DC2
		● Green	DC3
		● Red	DC4
		● Yellow	DC5
		● Blue	DC6

XDL22/32-DC4

	Illuminated Mushroom Head	○ White	DWC1
		● Green	DWC
		● Red	DWC4
		● Yellow	DWC5
		● Blue	DWC6

XDL22/32-DWC4

	Selector switch head Standard handle		
	2-position stay put		DD2
	3-position stay put		DD3
	2-position spring return		DD4
	3-position spring return		DD5

XDL22/32-DD2

	Illuminated selector Switch head Standard handle 2-position stay put	○ White	DK21
		● Green	DK23
		● Red	DK24
		● Yellow	DK25
		● Blue	DK26

XDL22/32-DK23

Parts	Description	Color	Type
-------	-------------	-------	------

	Illuminated selector Switch head Standard handle 3-position stay put	○ White	DK31
		● Green	DK33
		● Red	DK34
		● Yellow	DK35
		● Blue	DK36

XDL22/32-DK33

	Selector switch head Long handle		
	2-position stay put		DJ2
	3-position stay put		DJ3
	2-position spring return		DJ4
	3-position spring return		DJ5

XDL22/32-DJ2

	Illuminated selector Switch head Standard handle 2-position stay put	○ White	DKJ21
		● Green	DKJ23
		● Red	DKJ24
		● Yellow	DKJ25
		● Blue	DKJ26

XDL22/32-DKJ23

	Illuminated selector Switch head Standard handle 3-position stay put	○ White	DKJ31
		● Green	DKJ33
		● Red	DKJ34
		● Yellow	DKJ35
		● Blue	DKJ36

XDL22/32-DKJ33

	Key switch head		
	2 Position Stay put		DG2
	3 Position Stay put		DG3
	2 Position Spring return		DG4
	3 Position Spring return		DG5

XDL22/32-DG2

PUSH BUTTON HEAD



XINDALI
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XDL22/32 Series

Parts	Description	Color	Type
-------	-------------	-------	------



Emergency stop
Head
Turn to release



Φ40
Red

ES54

XDL22/32-ES54



Illuminated
Emergency stop
Head
Turn to release



Φ40
Red

ESW54

XDL22/32-ESW54



Emergency stop
Head
Turn to release



Φ40
Red

ESA54

XDL22/32-ESA54



Emergency stop
Head
Key release



Φ30
Red

ES24

XDL22/32-ES24



Emergency stop
Head
Key release



Φ40
Red

ES14

XDL22/32-ES14

Parts	Description	Color	Type
-------	-------------	-------	------



Double-headed
Push button head
1 flush green
Marked I
1 flush red
Marked O



Green
Black
Red

CL93

XDL22/32-CL93



Double-headed
Push button head
1 flush green
Marked I
1 projecting red
Marked O



Green
Black
Red

CL94

XDL22/32-CL94



Three-headed
Push button
1 flush green
Push Marked I
1 flush black
1 flush red
Push Marked O



Green
Black
Red

CL95

XDL22-CL95



Illuminated
double-headed
Push button head
1 flush green
Marked I
1 flush red marked O
1 central pilot light



Green
White
Red

CW93

XDL22/32-CW93



Illuminated
Double-headed
push button head
1 flush green
Marked I
1 projecting red
Marked O
1 central pilot light



Green
White
Red

CW94

XDL22/32-CW94

BRACKET & CONTACT



XINDALI
— Since 1997 —

XDL22/32 Series

Type C Press Bracket



XDL22-C

Type D 32 Press Bracket



XDL32-D

Lamp holder module



XDL22-E06

Type 32
lamp holder module



XDL32-E06

NO
contact module
(Fast)



XDL22-BE101K

NC
contact module
(Fast)



XDL22-BE102K

NO
contact module
(Slow)



XDL22-BE101M

NC
contact module
(Slow)



XDL22-BE102M

Plastic bracket
+
N/O contact element (Fast)



XDL22-CZ101K

Plastic bracket
+
N/C contact element (Fast)



XDL22-CZ102K

Plastic bracket
+
2N/O contact element (Fast)



XDL22-CZ103K

Plastic bracket
+
N/O+N/C contact element (Fast)



XDL22-CZ105K

Plastic bracket
+
N/O contact element (Slow)



XDL22-CZ101M

Plastic bracket
+
N/C contact element (Slow)



XDL22-CZ102M

Plastic bracket
+
2N/O contact element (Slow)



XDL22-CZ103M

Plastic bracket
+
N/O+N/C contact element (Slow)



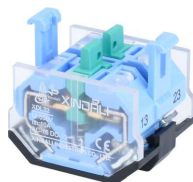
XDL22-CZ105M

Type 32
N/O contact module



XDL32-BE101

Type 32
2N/O contact module



XDL32-BE103

Type 32
N/O+N/C contact module



XDL32-BE105

Plastic wrench $\Phi 22$



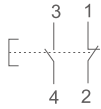
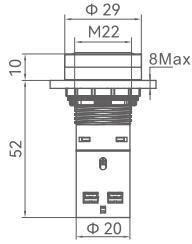
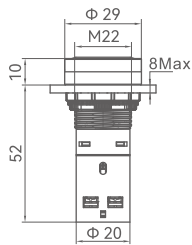
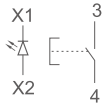
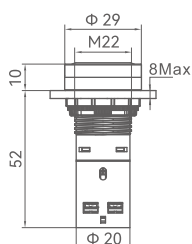
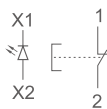
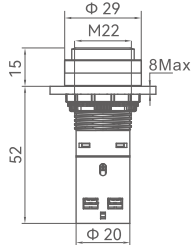
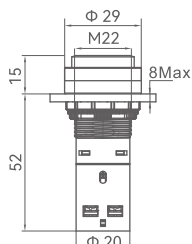
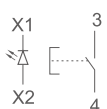
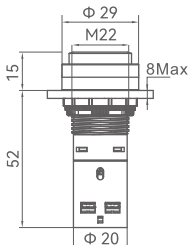
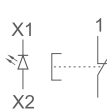
XDL32-PH22

PUSH BUTTON



XINDALI
— Since 1997 —

XDL27 Series

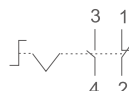
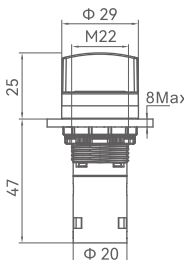
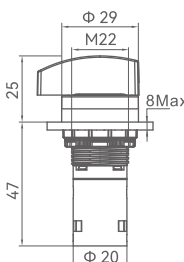
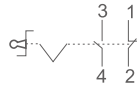
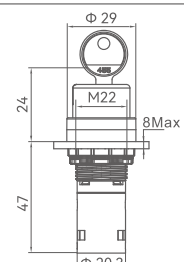
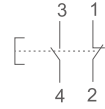
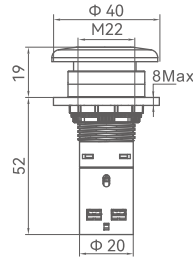
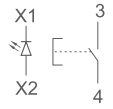
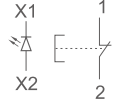
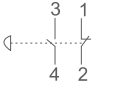
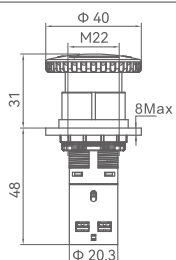
Push button	Description	Contact	Circuit	Color	Type	Contour
	Flush push button Spring return	N/O+N/C		● Black	XDL27-CA25	
	Flush push button Latching			● Green	XDL27-CA35	
XDL27-CA45				● Red	XDL27-CA45	
				● Yellow	XDL27-CA55	
	Flush push button Spring return	N/O		● Green	XDL27-CA3311	
	Flush push button Spring return Marked			● Green	XDL27-CA3361	
XDL27-CA432				⬆ White	XDL27-CA3341	
				⬆ Black	XDL27-CA3351	
		N/C		⬆ Blue	XDL27-CA6371	
				⊙ Red	XDL27-CA4322	
				⊙ Red	XDL27-CA4342	
	Illuminated Flush push button Spring return	N/O		○ White	XDL27-CW3161	
				● Green	XDL27-CW3361	
XDL27-CW3462				● Yellow	XDL27-CW3561	
				● Blue	XDL27-CW3661	
		N/C		● Red	XDL27-CW3462	
	Projecting Push button Spring return	N/O		● Black	XDL27-CL21	
				● Green	XDL27-CL31	
XDL27-CL45				● Red	XDL27-CL41	
				● Yellow	XDL27-CL51	
	Projecting Push button Latching	N/C		● Red	XDL27-CLZ42	
				● Yellow	XDL27-CLZ52	
	Projecting Push button Spring return	N/O		● Green	XDL27-CL3311	
				● Green	XDL27-CL3361	
XDL27-CL4322				⬆ White	XDL27-CL3341	
				⬆ Black	XDL27-CL3351	
		N/C		⬆ Blue	XDL27-CL6371	
				⊙ Red	XDL27-CL4322	
				⊙ Red	XDL27-CL4342	
	Illuminated Projecting Push button Spring return	N/O		○ White	XDL27-CWL3161	
				● Green	XDL27-CWL3361	
XDL27-CWL3462				● Yellow	XDL27-CWL3561	
				● Blue	XDL27-CWL3661	
		N/C		● Red	XDL27-CWL3462	

PUSH BUTTON



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XDL27 Series

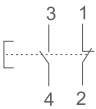
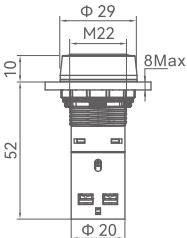
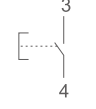
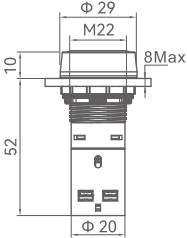
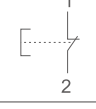
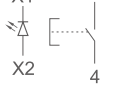
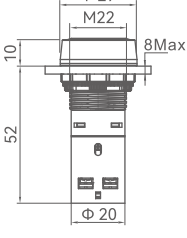
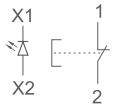
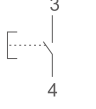
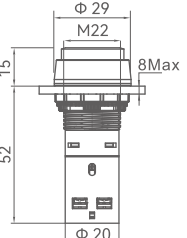
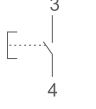
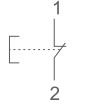
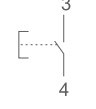
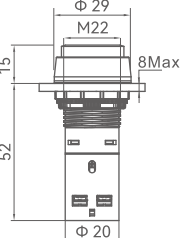
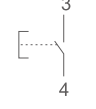
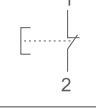
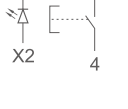
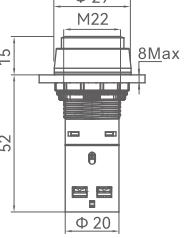
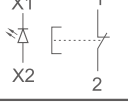
Push button	Description	Contact	Circuit	Color	Type	Contour
	Selector switch, 2-position stay put Standard handle	N/O+N/C		● Black	XDL27-CD25	
	3-position stay put	N/O+N/O		● Black	XDL27-CD33	
XDL27-CD25						
	Selector switch 2-position stay put Long handle	N/O+N/C		● Black	XDL27-CJ25	
	3-position stay put	N/O+N/O		● Black	XDL27-CJ33	
XDL27-CJ25						
	Key release Selector switch, 2-position stay put	N/O+N/C		● Black	XDL27-CG25	
	3-position stay put	N/O+N/O		● Black	XDL27-CG33	
XDL27-CG33						
	Mushroom button Spring return	N/O+N/C		● Black	XDL27-CC25	
	Mushroom button Latching			● Green	XDL27-CC35	
		● Red	XDL27-CC45			
		● Yellow	XDL27-CC55			
		● Green	XDL27-CCZ35			
	Illuminated Mushroom button Spring return	12V~440V		● Red	XDL27-CCZ45	
● Yellow				XDL27-CCZ55		
	Illuminated Mushroom button Spring return	N/C		● Blue	XDL27-CWC661	
				● Red	XDL27-CWC462	
XDL27-CC45						
XDL27-CWC462						
	Emergency stop Turn to release	N/O+N/C		● Red	XDL27-ES545	
				Φ40 Red	XDL27-ES545	
XDL27-ES545						

PUSH BUTTON



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XDL27 Series

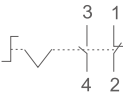
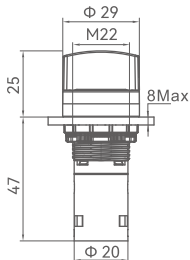
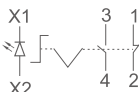
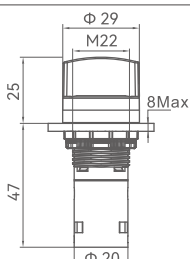
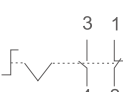
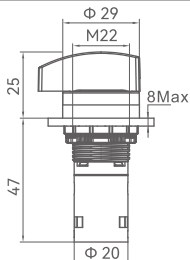
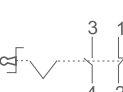
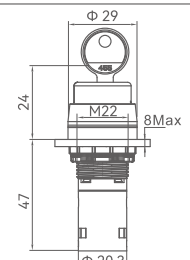
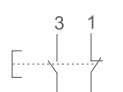
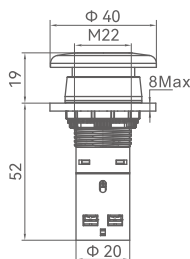
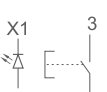
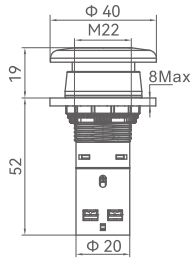
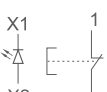
Push button	Description	Contact	Circuit	Color	Type	Contour
	Flush push button Spring return	N/O+N/C		Black	XDL27-DA25	
	Flush push button Latching			Green	XDL27-DA35	
XDL27-DA45				Red	XDL27-DA45	
				Yellow	XDL27-DA55	
	Flush push button Spring return	N/O		Green	XDL27-DA3311	
	Flush push button Spring return Marked	N/C		Green	XDL27-DA3361	
XDL27-DA4322				White	XDL27-DA3341	
				Black	XDL27-DA3351	
				Blue	XDL27-DA6371	
				Red	XDL27-DA4322	
				Red (STOP)	XDL27-DA4342	
	Illuminated Flush push button Spring return	N/O		White	XDL27-DW3161	
		12V~440V		Green	XDL27-DW3361	
XDL27-DW3462		N/C		Yellow	XDL27-DW3561	
				Blue	XDL27-DW3661	
	Projecting Push button Spring return	N/O		Black	XDL27-DL21	
	Projecting Push button Spring return	N/O		Green	XDL27-DL31	
XDL27-DL41				Red	XDL27-DL41	
				Yellow	XDL27-DL51	
	Projecting Push button Latching	N/C		Red	XDL27-DLZ42	
				Yellow	XDL27-DLZ52	
	Projecting Push button Spring return	N/O		Green	XDL27-DL3311	
	Projecting Push button Spring return Marked	N/O		Green	XDL27-DL3361	
XDL27-DL432				White	XDL27-DL3341	
				Black	XDL27-DL3351	
				Blue	XDL27-DL6371	
		N/C		Red	XDL27-DL4322	
				Red (STOP)	XDL27-DL4342	
	Illuminated Projecting Push button Spring return	N/O		White	XDL27-DWL3161	
		12V~440V		Green	XDL27-DWL3361	
XDL27-DWL3462		N/C		Yellow	XDL27-DWL3561	
				Blue	XDL27-DWL3661	
				Red	XDL27-DWL3462	

PUSH BUTTON



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XDL27 Series

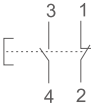
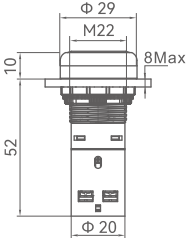
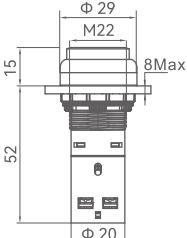
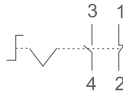
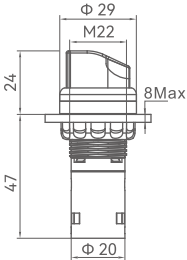
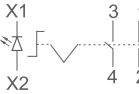
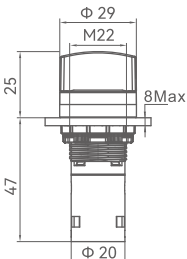
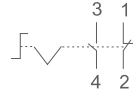
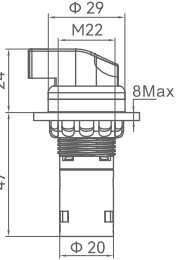
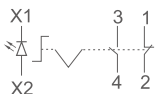
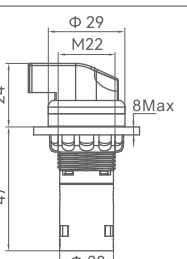
产品外观	描述	触点	电路	颜色	型号	尺寸
	Selector switch, 2-position stay put Standard handle	N/O+N/C		● Black	XDL27-DD25	
	3-position stay put	N/O+N/O		● Black	XDL27-DD33	
	Illuminated Selector switch, 2-position stay put Standard handle with integral LED	N/O+N/C 12V~440V		○ White ● Green ● Yellow	XDL27-DK2165 XDL27-DK2365 XDL27-DK2565	
	3-position stay put	N/O+N/O 12V~440V		● Blue ● Red	XDL27-DK3665 XDL27-DK3465	
	Selector switch 2-position stay put Long handle	N/O+N/C		● Black	XDL27-DJ25	
	3-position stay put	N/O+N/O		● Black	XDL27-DJ33	
	Key release Selector switch, 2-position stay put	N/O+N/C		● Black	XDL27-DG25	
	3-position stay put	N/O+N/O		● Black	XDL27-DG33	
	Mushroom button Spring return	N/O+N/C		● Black ● Green ● Red ● Yellow	XDL27-DC25 XDL27-DC35 XDL27-DC45 XDL27-DC55	
	Mushroom button Latching			● Green ● Red ● Yellow	XDL27-DCZ35 XDL27-DCZ45 XDL27-DCZ55	
	Illuminated Mushroom button Spring return	N/O		● Green ● Yellow ● Blue	XDL27-DWC361 XDL27-DWC561 XDL27-DWC661	
		N/C		● Red	XDL27-DWC462	

PUSH BUTTON



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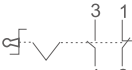
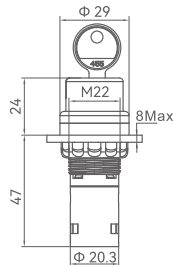
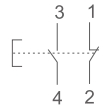
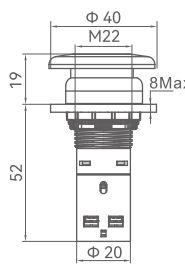
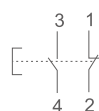
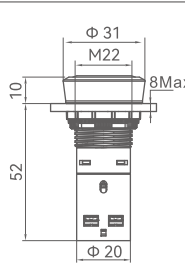
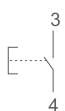
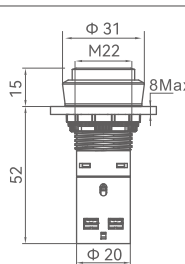
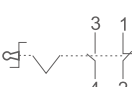
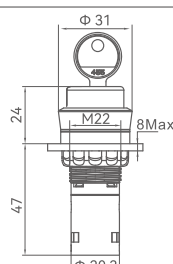
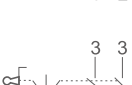
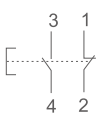
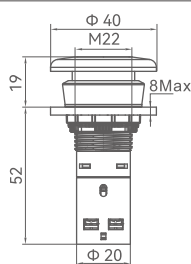
XDL28 Series

Push button	Description	Contact	Circuit	Color	Type	Contour
	Flush push button Spring return	N/O+N/C		Black	XDL28-CA25	
	Flush push button Latching			Green	XDL28-CA35	
XDL28-CA45				Red	XDL28-CA45	
				Yellow	XDL28-CA55	
	Projecting Push button Spring return	N/O		Black	XDL28-CL21	
	Projecting Push button Latching			Green	XDL28-CL31	
XDL28-CL41				Red	XDL28-CL41	
				Yellow	XDL28-CL51	
	Selector switch, 2-position stay put Standard handle	N/O+N/C		Black	XDL28-CD25	
	3-position stay put			Black	XDL28-CD33	
	Illuminated Selector switch, 2-position stay put Standard handle with integral LED	N/O+N/C 12V~440V		Green	XDL28-CK2365	
	3-position stay put			Red	XDL28-CK2465	
XDL28-CK2665				Yellow	XDL28-CK2565	
				Blue	XDL28-CK2665	
	Selector switch 2-position stay put Long handle	N/O+N/C		Black	XDL28-CJ25	
	3-position stay put			Black	XDL28-CJ33	
	Illuminated Selector switch, 2-position stay put Long handle with integral LED	N/O+N/C 12V~440V		Green	XDL28-CKJ2365	
	3-position stay put			Red	XDL28-CKJ2465	
XDL28-CKJ2665				Yellow	XDL28-CKJ2565	
				Blue	XDL28-CKJ2665	
				Green	XDL28-CKJ3363	
				Red	XDL28-CKJ3463	
				Yellow	XDL28-CKJ3563	
				Blue	XDL28-CKJ3663	



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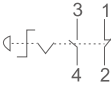
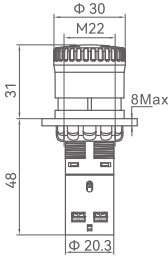
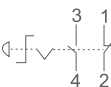
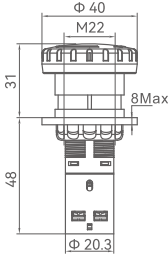
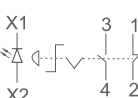
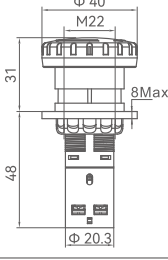
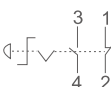
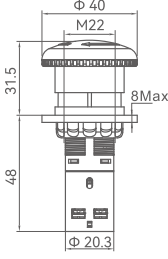
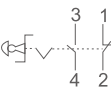
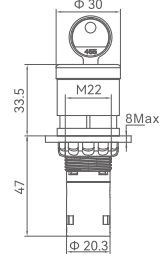
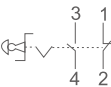
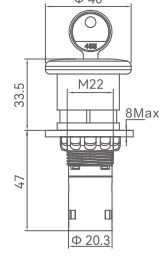
Push button	Description	Contact	Circuit	Color	Type	Contour
	Key release Selector switch, 2-position stay put	N/O+N/C		● Black	XDL28-CG25	
	3-position stay put	N/O+N/O		● Black	XDL28-CG33	
XDL28-CG25						
	Mushroom button Spring return	N/O+N/C		● Black	XDL28-CC25	
				● Green	XDL28-CC35	
XDL28-CC45	Mushroom button Latching	● Red	XDL28-CC45			
		● Yellow	XDL28-CC55			
		● Green	XDL28-CCZ35			
		● Red	XDL28-CCZ45			
	● Yellow	XDL28-CCZ55				
	Flush push button Spring return	N/O+N/C		● Black	XDL28-DA25	
				● Green	XDL28-DA35	
XDL28-DA45	Flush push button Latching	● Red	XDL28-DA45			
		● Yellow	XDL28-DA55			
		● Green	XDL28-DAZ35			
		● Red	XDL28-DAZ45			
	● Yellow	XDL28-DAZ55				
	Projecting Push button Spring return	N/O		● Black	XDL28-DL21	
			● Green	XDL28-DL31		
XDL28-DL41	Projecting Push button Latching	N/C		● Red	XDL28-DL41	
				● Yellow	XDL28-DL51	
				● Red	XDL28-DLZ42	
				● Yellow	XDL28-DLZ52	
	Key release Selector switch, 2-position stay put	N/O+N/C		● Black	XDL28-DG25	
	3-position stay put	N/O+N/O		● Black	XDL28-DG33	
XDL28-DG25						
	Mushroom button Spring return	N/O+N/C		● Black	XDL28-DC25	
				● Green	XDL28-DC35	
XDL28-DC45	Mushroom button Latching	● Red	XDL28-DC45			
		● Yellow	XDL28-DC55			
		● Green	XDL28-DCZ35			
		● Red	XDL28-DCZ45			
	● Yellow	XDL28-DCZ55				

PUSH BUTTON



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Push button	Description	Contact	Circuit	Color	Type	Contour
	Emergency stop Turn to release	N/O+N/C		 $\Phi 30$ Red	XDL28-ES445	
XDL28-ES445						
	Emergency stop Turn to release	N/O+N/C		 $\Phi 40$ Red	XDL28-ES545	
XDL28-ES545						
	Illuminated Emergency stop turn to release with integral LED	N/O+N/C		 $\Phi 40$ Red	XDL28-ESW545	
XDL28-ESW545						
	Emergency stop Turn to release	N/O+N/C		 $\Phi 40$ Red	XDL28-ESA542	
XDL28-ESA542						
	Emergency stop Key release	N/O+N/C		 $\Phi 30$ Red	XDL28-ES245	
XDL28-ES245						
	Emergency stop Key release	N/O+N/C		 $\Phi 40$ Red	XDL28-ES145	
XDL28-ES145						



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Industrial
Remote Control



Push Button



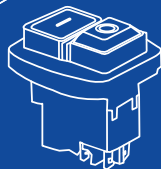
Indicator Lamp



Control Switch



Cable Gland



Electromagnetic
Switch

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