



BROCHURE

Metal Push Button

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!



4800 m²
Modern Factory

14 Set
Injection Molding

1500 Set
Product mould

6
Production Lines

WHY CHOOSE US ?



COMPANY

We have been 27 years' export experience



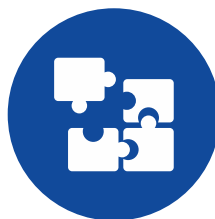
TEAM

We have professional team and fast response sales team



QUALITY

Strictly control each step of processes



PRODUCT

A variety of styles for your choice



METAL PUSH BUTTON

XDL17 Series

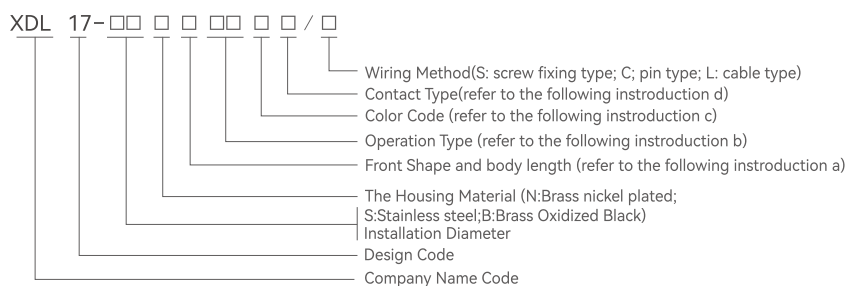
Brief Introduction

XDL17(LED) series of indicator is equally used LED shining chip as light source. Because of long life, low consumption, small volume and light weight, it is a new type of product replaced the older incandescent lamp and indicator of neon lamp. XDL17 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 XDL17-22B, C, D, E, G, H, double-color lamp, position indicator, shining buzzer and mini short indicator, as well as design shape of XDL17-22G/22GS series button and it is possible to meet all kinds of international standard Lampshade, which is made of polycarbonate with high intension and enjoying better anti-surge performance, and bolt-type connector designed will make it safer and more convenient. All improvement will be provided to make your choice more convenient and your design perfect.

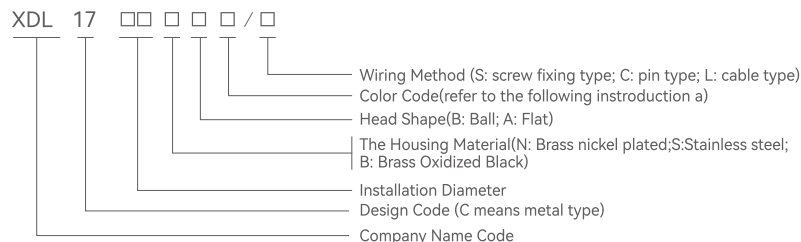
Use

XDL17series of indicators are used as indicating, foretelling, accident and other signals in the lines of equipment (such aselectrical power, telecommunication, machine tool, watercraft, textile, printing and mine machinery, etc).

Type and meaning



- a. B means Ball, A means Flat, L means convex, without letter means short housing, L means long housing
- b.Z maintained, without letter momentary, E ring type, EP ring type with power symbol, G means with Key, K means Key with lamp, D means selector switch with short handle, S means E-Stop
- c.1 means White, 2 means Black, 3 means Green, 4 means Red, 5 means Yellow, 6 means Blue, 7 means transparent, 8 means Orange, 9 means Metal colour.
- d.1 means 1NO, 2 means 1NC, 3 means 2NO, 4 means 2NC, 5 means 1NO+1NC, 6 means 3NO, 7 means 2NC+1NO, 8 means 2NO+1NC



- a. 1 means White, 2 means Black, 3 means Green, 4 means Red, 5 means Yellow, 6 means Blue, 7 means transparent, 8 means Orange, 9 means Metal colour.

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 denotespure blue, PW denotes pure white.

METAL PUSH BUTTON

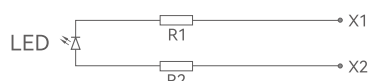
XDL17 Series

Applicable environment

- (1) Surrounding temperature: $-25^{\circ}\text{C} \sim +55^{\circ}\text{C}$.
- (2) Relative humidity: $\leq 98\%$.
- (3) It can normally work under the conditions of 2-80Hz vibration frequency and 0.7g/h accelerated speed.
- (4) Pollution grade: III; Installed sort: III.
- (5) It is possible to work under the moist tropical environment if there is a "TH" sign.

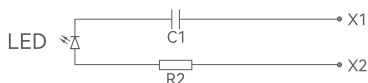
Circuit Introduction

- (1) AC and DC indicator (AC/DC6V ~ 220V)



Note: It should be considered radiating condition
When DC is up to 110V, 220V and 380V, for there is a great of heat.

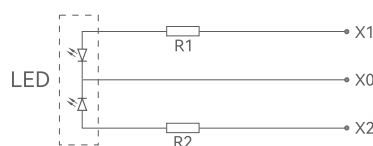
- (2) AC indicator (AC 220V, AC380V)



Main technical target

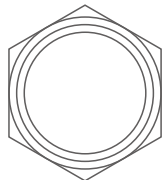
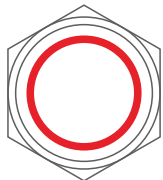
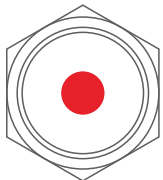
- (1) Voltage of working frequency: 2.5kV (AC valid value), 1min.
- (2) Insulated resistance $\geq 2\text{M}\Omega$
- (3) Voltage wave allowed by AC indicator $\pm 20\%$
- (4) Continual working life $\geq 30000\text{h}$
- (5) Brightness $\geq 60\text{cd/m}^2$
- (6) Index of leakage $\text{Ct}1 \geq 100$
- (7) Protection grade is IP40, and it is possible to be made to up to IP67
- (8) Using frequency: AC50 ~ 60 Hz

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



Note: When put through X0 and X1, lamp is shining green,
when done X0 and X2, lamp is shining red.

Commonly used luminous type diagram

Name	No light	Ring light(E)	Power symbol glows(P)	Power symbol glows(P)	Center glow(D)
Graphic					

Logo customization

Symbol customization example



METAL PUSH BUTTON

XDL17 Series

Specification

Surrounding temperature		-25°C ~ +55°C
Relative humidity		≤98%
Pollution grade:III		Installed sort:III
Voltage of working frequency		2.5KVAC/min
Insulated resistance		≥1000MΩ
Contact resistance		≤30MΩ
Protection grade		IP67
Continual working life		≥30000h
Mechanical life		≥100.0000 times
Material	Body	Stainless steel type/brass clad nickel
	Button	Stainless steel type/brass clad nickel
	Contact	Silver alloy
	Base	PBT
LED ratings	Lamp type	Dot/Ring
	Rated voltage	6V/12V/24V/36V/220V
	Lamp color	R O Y G B W
	Lamp life	40000h
	Brightness	≥50cd/m ²

Indicator

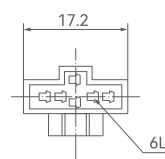
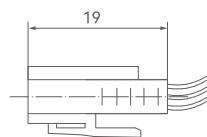
Voltage

Contour



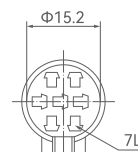
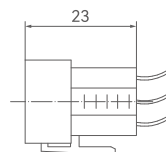
XDL17-16/L

24V AC/DC 110V AC
 36V AC/DC 127V AC
 48V AC/DC 220V AC



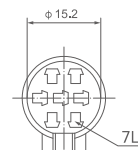
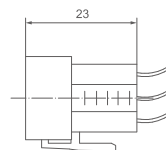
XDL17-19/L

24V AC/DC 110V AC/DC
 36V AC/DC 127V AC/DC
 48V AC/DC 220V AC/DC



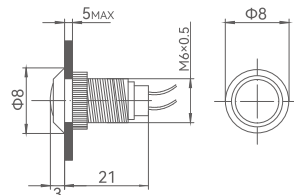
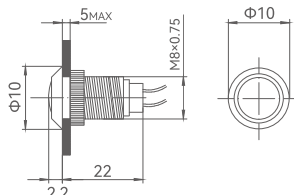
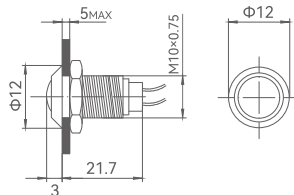
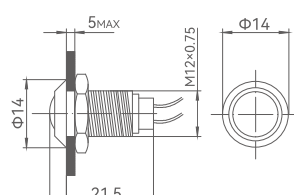
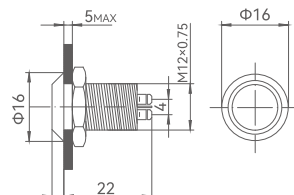
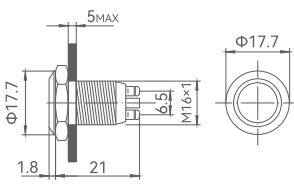
XDL17-22/L

24V AC/DC 110V AC/DC
 36V AC/DC 127V AC/DC
 48V AC/DC 220V AC/DC



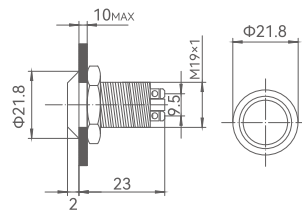
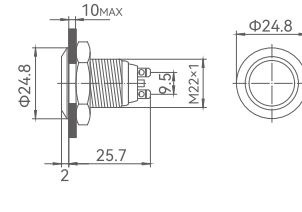
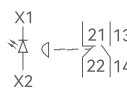
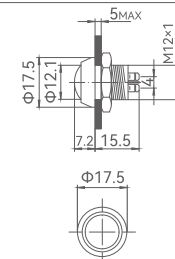
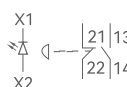
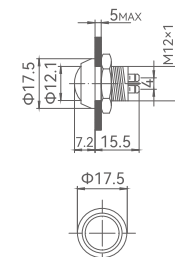
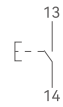
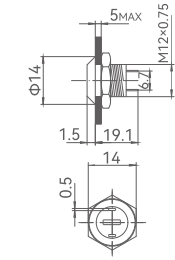
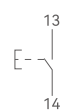
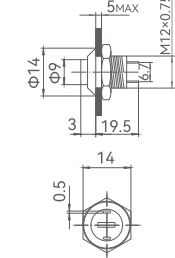
METAL PUSH BUTTON

XDL17 Series

Picture	Voltage	Color	Sign	Contour
	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red Green Yellow Pure Blue Orange White	Φ6	
	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red Green Yellow Pure Blue Orange White	Φ8	
	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red Green Yellow Pure Blue Orange White	Φ10	
	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red Green Yellow Pure Blue Orange White	Φ12	
	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red Green Yellow Pure Blue Orange White	Φ12	
	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC	Red Green Yellow Pure Blue Orange White	Φ16	

METAL PUSH BUTTON

XDL17 Series

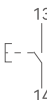
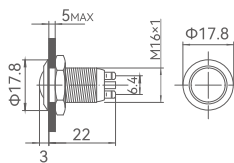
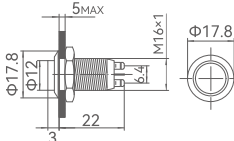
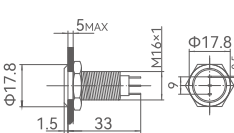
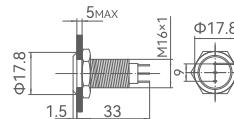
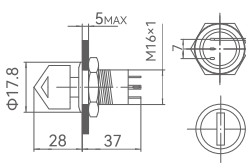
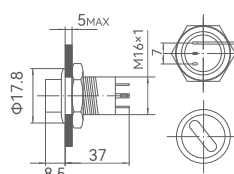
Picture	Description	Contact	Circuit	Color	Sign	Type	Contour
	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC			 Red  Green  Yellow  Pure Blue  Orange  White	Φ19		
XDL17-19A/S							
	24V AC/DC 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC			 Red  Green  Yellow  Pure Blue  Orange  White	Φ22		
XDL17-22A/S							
	ball type push button Momentary 12V 24V 110-130V 220-240V	N/O + N/C		 Red  Green  Yellow  Pure Blue  Orange  White	Φ12 Φ12 Φ12 Φ12 Φ12 Φ12	XDL17-12BB41/S XDL17-12BB31/S XDL17-12BB51/S XDL17-12BB61/S XDL17-12BB81/S XDL17-12BB11/S	
XDL17-12BB41/S							
	ball type push button Momentary 12V 24V 110-130V 220-240V	N/O + N/C		 Red  Green  Yellow  Pure Blue  Orange  White	Φ12 Φ12 Φ12 Φ12 Φ12 Φ12	XDL17-12NB41/S XDL17-12NB31/S XDL17-12NB51/S XDL17-12NB61/S XDL17-12NB81/S XDL17-12NB11/S	
XDL17-12NB91/C							
	Flush button spring return	N/O			Φ12	XDL17-12NA91/S	
XDL17-12NA91/C							
	Convex button spring return	N/O			Φ12	XDL17-12NL91/S	
XDL17-12NL91/C							

METAL PUSH BUTTON



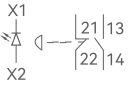
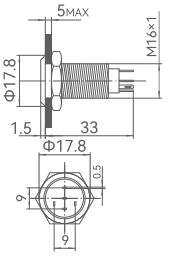
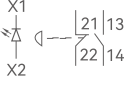
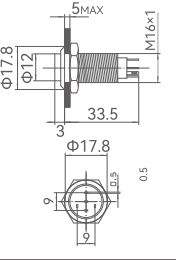
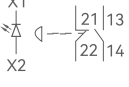
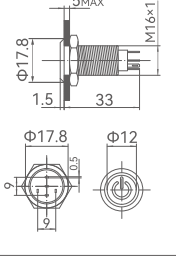
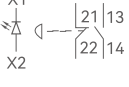
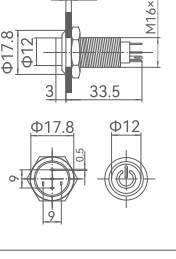
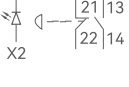
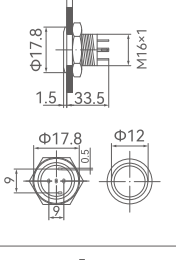
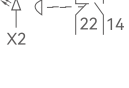
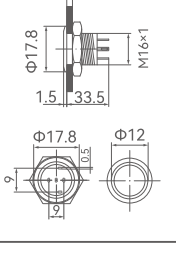
XINDALI
— Since 1997 —

XDL17 Series

Picture	Description	Contact	Circuit	Sign	Type	Contour
	Flush button spring return	N/O		Φ16	XDL17-16NB91/S	
XDL17-16NB91/S						
	Convex button spring return	N/O		Φ16	XDL17-16NL91/S	
XDL17-16NL91/S						
	Flush button spring return	N/O		Φ16	XDL17-16NAL95/C	
XDL17-16NAL95/C						
	Convex button spring return	N/O		Φ16	XDL17-16NLL95/C	
XDL17-16NAL95/C						
	2 position Momentary key push button	N/O+N/C		Φ16	XDL17-16NG25/C	
	3 position Momentary	2N/O+2N/C		Φ16	XDL17-16NG35/C	
XDL17-16NG25/C						
	2 position Momentary standard handle push button	N/O+N/C		Φ16	XDL17-16ND25/C	
	3 position Momentary	2N/O+2N/C		Φ16	XDL17-16ND35/C	
XDL17-16ND25/C						

METAL PUSH BUTTON

XDL17 Series

Picture	Description	Contact	Circuit	Color	Sign	Type	Contour
	Flush button	N/O + N/C		 Red	Φ16	XDL17-16NAE45/C	
	spring return			 Green	Φ16	XDL17-16NAE35/C	
	LED			 Yellow	Φ16	XDL17-16NAE55/C	
	12V			 Pure Blue	Φ16	XDL17-16NAEZ65/C	
	24V			 Orange	Φ16	XDL17-16NAEZ85/C	
	110~130V			 White	Φ16	XDL17-16NAEZ15/C	
XDL17-16NAE15/C	220~240V						
	Convex button	N/O + N/C		 Red	Φ16	XDL17-16NLE45/C	
	spring return			 Green	Φ16	XDL17-16NLE35/C	
	LED			 Yellow	Φ16	XDL17-16NLE55/C	
	12V			 Pure Blue	Φ16	XDL17-16NLEZ65/C	
	24V			 Orange	Φ16	XDL17-16NLEZ85/C	
	110~130V			 White	Φ16	XDL17-16NLEZ15/C	
XDL17-16NLE15/C	220~240V						
	Flush button	N/O + N/C		 Red	Φ16	XDL17-16NAEP45/C	
	spring return			 Green	Φ16	XDL17-16NAEP35/C	
	LED			 Yellow	Φ16	XDL17-16NAEP55/C	
	12V			 Pure Blue	Φ16	XDL17-16NAEP65/C	
	24V			 Orange	Φ16	XDL17-16NAEP85/C	
	110~130V			 White	Φ16	XDL17-16NAEP15/C	
XDL17-16NAEP15/C	220~240V						
	Convex button	N/O + N/C		 Red	Φ16	XDL17-16NLEP45/C	
	spring return			 Green	Φ16	XDL17-16NLEP35/C	
	LED			 Yellow	Φ16	XDL17-16NLEP55/C	
	12V			 Pure Blue	Φ16	XDL17-16NLEP65/C	
	24V			 Orange	Φ16	XDL17-16NLEP85/C	
	110~130V			 White	Φ16	XDL17-16NLEP15/C	
XDL17-16NLEP15/C	220~240V						
	Flush button	N/O + N/C		 Red		XDL17-16BAE45/C	
	spring return			 Green	Φ16	XDL17-16BAE35/C	
	LED			 Yellow	Φ16	XDL17-16BAE55/C	
	12V			 Pure Blue			
	24V			 Orange	Φ16		
	110~130V			 White			
XDL17-16BAE15/C	220~240V						
	Convex button	N/O + N/C		 Red		XDL17-16BAEZ65/C	
	spring return			 Green	Φ16	XDL17-16BAEZ85/C	
	LED			 Yellow	Φ16		
	12V			 Pure Blue			
	24V			 Orange	Φ16		
	110~130V			 White			
XDL17-16BAEZ15/C	220~240V						

METAL PUSH BUTTON



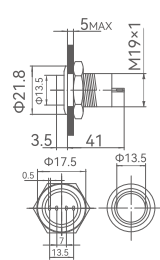
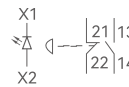
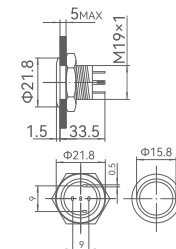
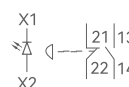
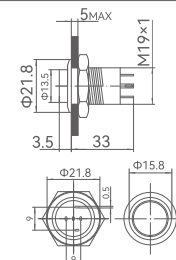
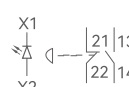
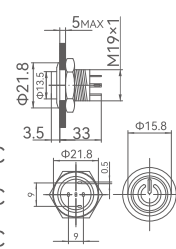
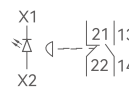
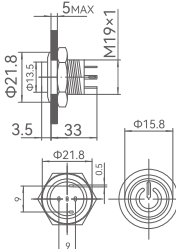
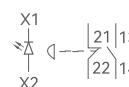
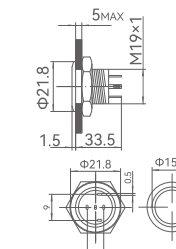
XINDALI
— Since 1997 —

XDL17 Series

Picture	Description	Contact	Circuit	Color	Sign	Type	Contour
	Flush button	N/O + N/C		Red		XDL17-16BAEP45/C	
	spring return			Green		XDL17-16BAEP35/C	
	LED			Yellow		XDL17-16BAEP55/C	
	12V			Pure Blue			
	24V			Orange			
	110~130V	N/O + N/C		White		XDL17-16BAEPZ65/C	
	220~240V			Red		XDL17-16BAEPZ85/C	
				Green		XDL17-16BAEPZ15/C	
				Yellow			
				Pure Blue			
	2 position	N/O+N/C		Orange		XDL17-16NK2365/C	
	Momentary			White		XDL17-16NK2565/C	
	LED						
	standard handle						
	push button						
	3 position	2N/O+2N/C					
	Momentary						
	Flush button	N/O				XDL17-19NAL95/C	
	spring return						
	Convex button	N/O					
	spring return						
	Flush button	N/O					
	spring return						

METAL PUSH BUTTON

XDL17 Series

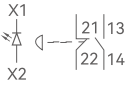
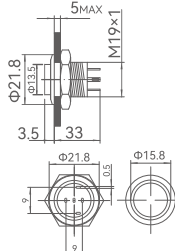
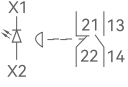
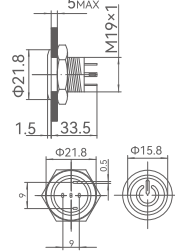
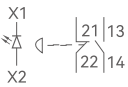
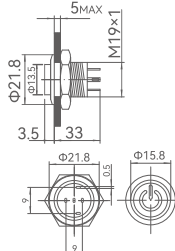
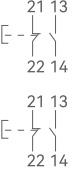
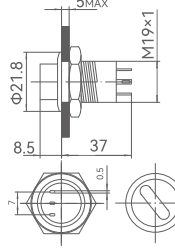
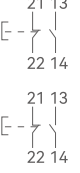
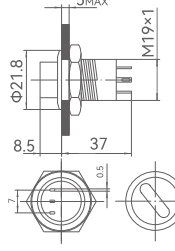
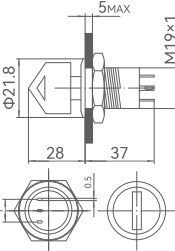
Picture	Description	Contact	Circuit	Color	Sign	Type	Contour
	Convex button spring return	N/O			Φ19	XDL17-19NLL95/C	
XDL17-19NLL95/C							
	Flush button spring return LED 12V 24V 110~130V 220~240V	N/O + N/C		 Red  Green  Yellow  Pure Blue  Orange  White	Φ19 Φ19 Φ19 Φ19 Φ19 Φ19 Φ19	XDL17-19NAE45/C XDL17-19NAE35/C XDL17-19NAE55/C XDL17-19NAEZ65/C XDL17-19NAEZ85/C XDL17-19NAEZ15/C	
XDL17-19NAE15/C							
	Convex button spring return LED 12V 24V 110~130V 220~240V	N/O + N/C		 Red  Green  Yellow  Pure Blue  Orange  White	Φ19 Φ19 Φ19 Φ19 Φ19 Φ19 Φ19	XDL17-19NLE45/C XDL17-19NLE35/C XDL17-19NLE55/C XDL17-19NLEZ65/C XDL17-19NLEZ85/C XDL17-19NLEZ15/C	
XDL17-19NLE15/C							
	Flush button spring return LED 12V 24V 110~130V 220~240V	N/O + N/C		 Red  Green  Yellow  Pure Blue  Orange  White	Φ19 Φ19 Φ19 Φ19 Φ19 Φ19 Φ19	XDL17-19NAEP45/C XDL17-19NAEP35/C XDL17-19NAEP55/C XDL17-19NAEPZ65/C XDL17-19NAEPZ85/C XDL17-19NAEPZ15/C	
XDL17-19NAEP15/C							
	Convex button spring return LED 12V 24V 110~130V 220~240V	N/O + N/C		 Red  Green  Yellow  Pure Blue  Orange  White	Φ19 Φ19 Φ19 Φ19 Φ19 Φ19 Φ19	XDL17-19NLEP45/C XDL17-19NLEP35/C XDL17-19NLEP55/C XDL17-19NLEPZ65/C XDL17-19NLEPZ85/C XDL17-19NLEPZ15/C	
XDL17-19NLEP15/C							
	Flush button spring return LED 12V 24V 110~130V 220~240V	N/O + N/C		 Red  Green  Yellow  Pure Blue  Orange  White	Φ19 Φ19 Φ19 Φ19 Φ19 Φ19 Φ19	XDL17-19BAE45/C XDL17-19BAE35/C XDL17-19BAE55/C	
XDL17-19BAE15/C							

METAL PUSH BUTTON



XINDALI
— Since 1997 —

XDL17 Series

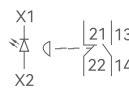
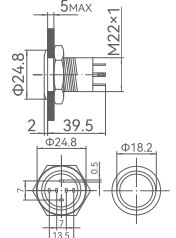
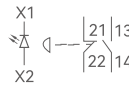
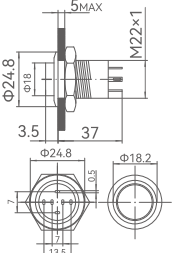
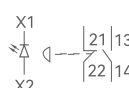
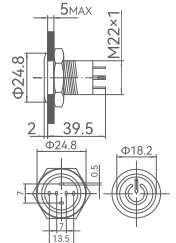
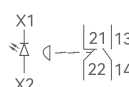
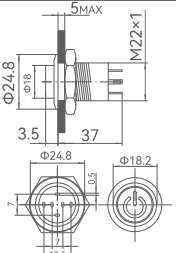
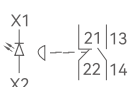
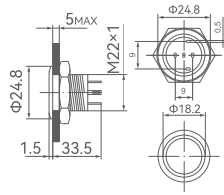
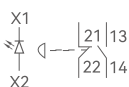
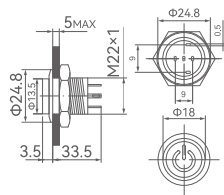
Picture	Description	Contact	Circuit	Color	Sign	Type	Contour
 XDL17-19BAEZ15/C	Convex button spring return LED 12V 24V 110~130V 220~240V	N/O + N/C		Red	Φ19	XDL17-19BAEZ65/C	
				Green	Φ19	XDL17-19BAEZ85/C	
				Yellow	Φ19	XDL17-19BAEZ15/C	
				Pure Blue	Φ19	XDL17-19BAEZ15/C	
				Orange White	Φ19	XDL17-19BAEZ15/C	
 XDL17-19BAEP15/C	Flush button spring return LED 12V 24V 110~130V 220~240V	N/O + N/C		Red	Φ19	XDL17-19BAEP45/C	
				Green	Φ19	XDL17-19BAEP35/C	
				Yellow	Φ19	XDL17-19BAEP55/C	
				Pure Blue	Φ19	XDL17-19BAEP55/C	
				Orange White	Φ19	XDL17-19BAEP55/C	
 XDL17-19BAEPZ15/C	Convex button spring return LED 12V 24V 110~130V 220~240V	N/O + N/C		Red	Φ19	XDL17-19BAEPZ65/C	
				Green	Φ19	XDL17-19BAEPZ85/C	
				Yellow	Φ19	XDL17-19BAEPZ15/C	
				Pure Blue	Φ19	XDL17-19BAEPZ15/C	
				Orange White	Φ19	XDL17-19BAEPZ15/C	
 XDL17-19NK2465/C	2 position Momentary LED standard handle push button 3 position Momentary	N/O+N/C 2N/O+2N/C		Red	Φ19	XDL17-19NK2465/C	
				Green	Φ19	XDL17-19NK2365/C	
				Yellow	Φ19	XDL17-19NK2565/C	
				Pure Blue	Φ19	XDL17-19NK2565/C	
				Orange White	Φ19	XDL17-19NK2565/C	
 XDL17-19ND25/C	2 position Momentary standard handle push button 3 position Momentary	N/O+N/C 2N/O+2N/C			Φ19	XDL17-19ND25/C	
					Φ19	XDL17-19ND35/C	
 XDL17-19NG25/C	2 position Momentary key push button 3 position Momentary	N/O+N/C 2N/O+2N/C			Φ19	XDL17-19NG25/C	
					Φ19	XDL17-19NG35/C	

METAL PUSH BUTTON



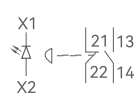
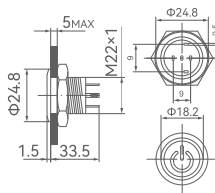
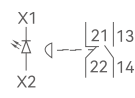
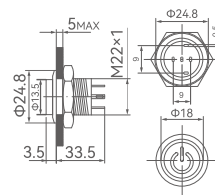
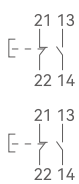
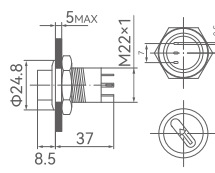
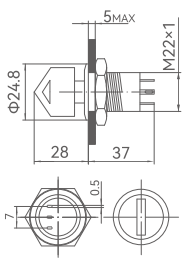
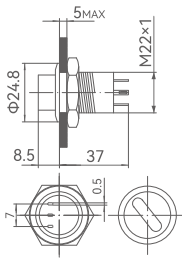
XINDALI
— Since 1997 —

XDL17 Series

Picture	Description	Contact	Circuit	Color	Sign	Type	Contour
	Flush button	N/O + N/C		 Red	Φ22	XDL17-22NAE45/C	
	spring return			 Green	Φ22	XDL17-22NAE35/C	
	LED			 Yellow	Φ22	XDL17-22NAE55/C	
	12V			 Pure Blue	Φ22	XDL17-22NAEZ65/C	
	24V			 Orange	Φ22	XDL17-22NAEZ85/C	
	110~130V			 White	Φ22	XDL17-22NAEZ15/C	
	220~240V						
	Convex button	N/O + N/C		 Red	Φ22	XDL17-22NLE45/C	
	spring return			 Green	Φ22	XDL17-22NLE35/C	
	LED			 Yellow	Φ22	XDL17-22NLE55/C	
	12V			 Pure Blue	Φ22	XDL17-22NLEZ65/C	
	24V			 Orange	Φ22	XDL17-22NLEZ85/C	
	110~130V			 White	Φ22	XDL17-22NLEZ15/C	
	220~240V						
	Flush button	N/O + N/C		 Red	Φ22	XDL17-22NAEP45/C	
	spring return			 Green	Φ22	XDL17-22NAEP35/C	
	LED			 Yellow	Φ22	XDL17-22NAEP55/C	
	12V			 Pure Blue	Φ22	XDL17-22NAEPZ65/C	
	24V			 Orange	Φ22	XDL17-22NAEPZ85/C	
	110~130V			 White	Φ22	XDL17-22NAEPZ15/C	
	220~240V						
	Convex button	N/O + N/C		 Red	Φ22	XDL17-22NLEP45/C	
	spring return			 Green	Φ22	XDL17-22NLEP35/C	
	LED			 Yellow	Φ22	XDL17-22NLEP55/C	
	12V			 Pure Blue	Φ22	XDL17-22NLEPZ65/C	
	24V			 Orange	Φ22	XDL17-22NLEPZ85/C	
	110~130V			 White	Φ22	XDL17-22NLEPZ15/C	
	220~240V						
	Flush button	N/O + N/C		 Red		XDL17-22BAE45/C	
	spring return			 Green	Φ22	XDL17-22BAE35/C	
	LED			 Yellow	Φ22	XDL17-22BAE55/C	
	12V			 Pure Blue			
	24V			 Orange	Φ22		
	110~130V			 White			
	220~240V						
	Convex button	N/O + N/C		 Red	Φ22	XDL17-22BAEZ65/C	
	spring return			 Green	Φ22	XDL17-22BAEZ85/C	
	LED			 Yellow	Φ22		
	12V			 Pure Blue			
	24V			 Orange	Φ22	XDL17-22BAEZ15/C	
	110~130V			 White			
	220~240V						

METAL PUSH BUTTON

XDL17 Series

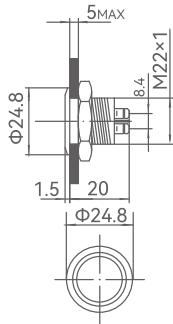
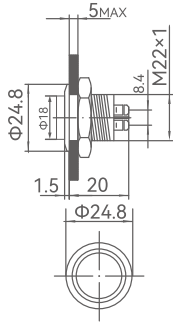
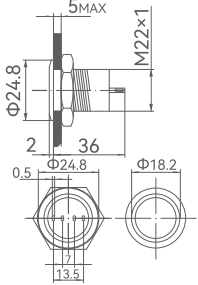
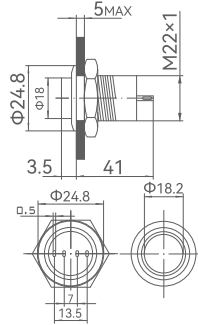
Picture	Description	Contact	Circuit	Color	Sign	Type	Contour
	Flush button spring return LED 12V 24V 110~130V 220~240V	N/O + N/C		 Red  Green  Yellow  Pure Blue  Orange  White	$\Phi 22$ $\Phi 22$ $\Phi 22$	XDL17-22BAEP45/C XDL17-22BAEP35/C XDL17-22BAEP55/C	
XDL17-22BAEP15/C							
	Convex button spring return LED 12V 24V 110~130V 220~240V	N/O + N/C		 Red  Green  Yellow  Pure Blue  Orange  White	$\Phi 22$ $\Phi 22$ $\Phi 22$	XDL17-22BAEPZ65/C XDL17-22BAEPZ85/C XDL17-22BAEPZ15/C	
XDL17-22BAEPZ15/C							
	2 position Momentary LED standard handle push button 3 position Momentary	N/O+N/C 2N/O+2N/C		 Red  Green  Yellow  Pure Blue  Orange  White	$\Phi 22$ $\Phi 22$ $\Phi 22$	XDL17-22NK2465/C XDL17-22NK2365/C XDL17-22NK2565/C	
XDL17-22NK2465/C							
	2 position Momentary key push button 3 position Momentary	N/O+N/C 2N/O+2N/C		$\Phi 22$ $\Phi 22$		XDL17-22NG25/C XDL17-22NG35/C	
XDL17-22NG25/C							
	2 position Momentary standard handle push button 3 position Momentary	N/O+N/C 2N/O+2N/C		$\Phi 22$ $\Phi 22$		XDL17-22ND25/C XDL17-22ND35/C	
XDL17-22ND25/C							

METAL PUSH BUTTON



XINDALI
— Since 1997 —

XDL17 Series

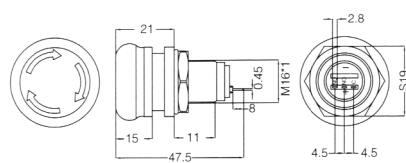
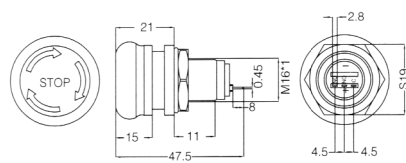
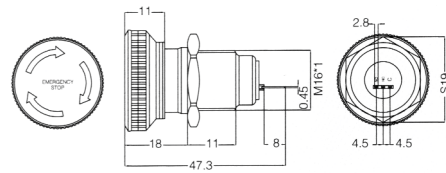
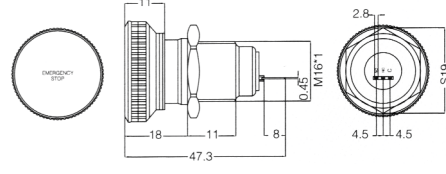
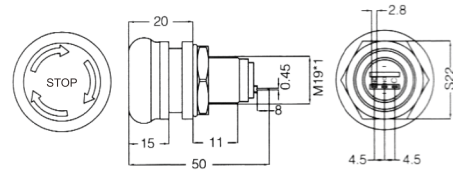
Picture	Description	Contact	Circuit	Sign	Type	Contour
	Flush button spring return	N/O		Φ22	XDL17-22NA91/S	
XDL17-22NA91/S						
	Convex button spring return	N/O		Φ22	XDL17-22NAL91/S	
XDL17-22NAL91/S						
	Flush button spring return	N/O		Φ22	XDL17-22NAL95/C	
XDL17-22NAL95/C						
	Convex button spring return	N/O		Φ22	XDL17-22NLL95/C	
XDL17-22NLL95/C						

METAL EMERGENCY STOP BUTTON



XINDALI
— Since 1997 —

XDL17 Series

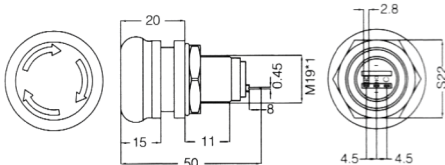
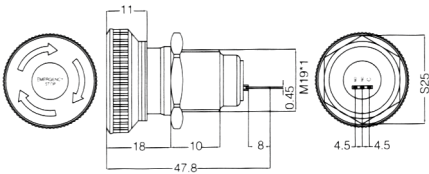
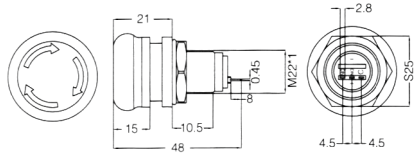
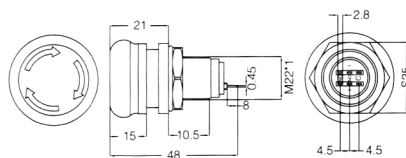
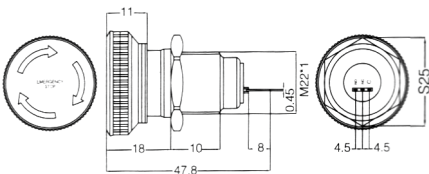
Picture	Description	Contact	Color	Installation hole	Contour
	Emergency stop button	N/O+N/C 2N/O+2N/C		Φ16mm	
XDL17-16MZS21					
	Emergency stop button	N/O+N/C 2N/O+2N/C	- Red - Green - Yellow - Pure Blue - White	Φ16mm	
XDL17-16MZS31					
	Emergency stop button	N/O+N/C 2N/O+2N/C	- Red - Green - Yellow - Pure Blue - White	Φ16mm	
XDL17-16M2ZS21					
	Emergency stop button	N/O+N/C 2N/O+2N/C	- Red - Green - Yellow - Pure Blue - White	Φ16mm	
XDL17-16M2-ZS31					
	Emergency stop button	N/O+N/C 2N/O+2N/C		Φ19mm	
XDL17-19MZS21					

METAL EMERGENCY STOP BUTTON



XINDALI
— Since 1997 —

XDL17 Series

Picture	Description	Contact	Color	Installation hole	Contour
	Emergency stop button	N/O+N/C 2N/O+2N/C		Φ19mm	
XDL17-19MZS31					
	Emergency stop button	N/O+N/C 2N/O+2N/C		Φ19mm	
XDL17-19M2ZS21					
	Emergency stop button	N/O+N/C 2N/O+2N/C	- Red - Green - Yellow - Pure Blue - White	Φ22mm	
XDL17-22MZS21					
	Emergency stop button	N/O+N/C 2N/O+2N/C	- Red - Green - Yellow - Pure Blue - White	Φ22mm	
XDL17-22MZS31					
	Emergency stop button	N/O+N/C 2N/O+2N/C	- Red - Green - Yellow - Pure Blue - White	Φ22mm	
XDL17-22M2ZS21					



XINDALI
— Since 1997 —



Industrial
Remote Control



Push Button



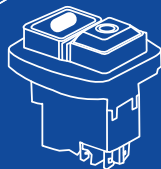
Indicator Lamp



Control Switch



Cable Gland



Electromagnetic
Switch

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