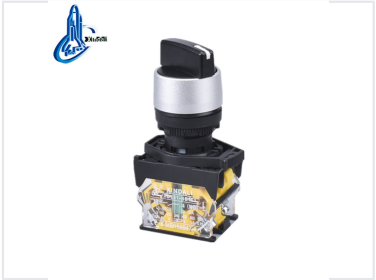
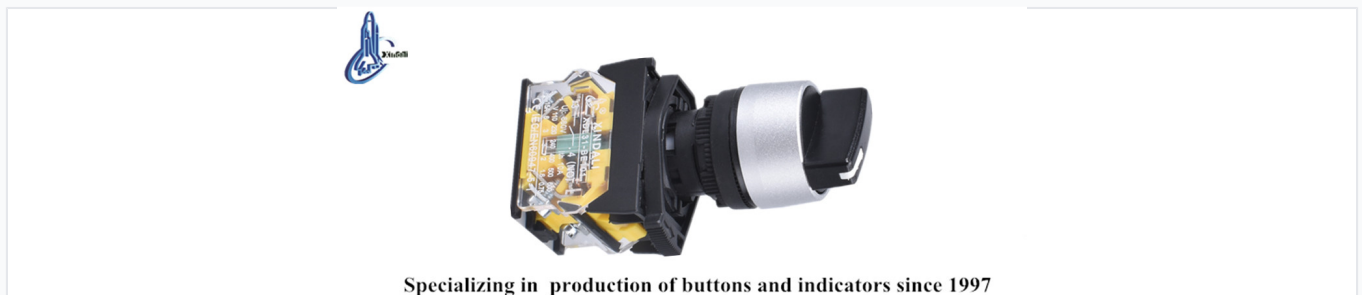


# 3-Position Selector Switch with Elevator Push Button

This 3-position selector switch is designed with a black elevator push button. It is suitable for use in elevator control panels and other demanding environments, providing reliable and precise operation.



## Overview



Specializing in production of buttons and indicators since 1997

Professional 3-position selector switch configured for elevator control applications.

## Industrial Control Selector Switch

The XDL31-BD33 is a 3-position selector switch integrated with a 2-position black elevator push button. Designed for industrial control circuits, it operates reliably in AC voltages up to 660V. Its robust construction utilizes zinc alloy and high-grade anti-flam plastic, ensuring longevity and safety in demanding environments.

## Electrical Specifications

### Rated Operating Current

**3 A**

AC-15 (240V)

**3 A**

DC-13 (250V)

Rated Insulation Voltage (Ui) 600 V

Conventional Thermal Current (Ith) 10 A

## Mechanical Performance

### Mechanical Life

Component	Cycles
Push Button	3000000
Emergency Button	300000

## Environmental Data

Operating Temperature -5°C to +55°C

Relative Humidity 35% - 85% RH

## Compliance


### Applied Standards

- IEC60947-5-1
- GB/T14048.1
- GB14048.5

### Certifications


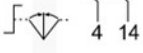

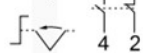
CE, ISO 9001, RoHS, UL

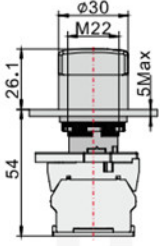
## Installation



Standard  
Handle  
Selector  
Switch

XDL31-BD25

N/O+N/O		3 13	3-position stay put	XDL31-BD33
		4 14	3-position spring return	XDL31-BD53
N/O+N/C		3 1	2-position stay put	XDL31-BD25
		4 2	2-position spring return	XDL31-BD45



Dimensional drawing showing standard handle selector configuration and installation specs.

### Protection Rating

IP40 • IP54 • IP65 • IP66 • IP67 • IP68

### Mounting Hole Diameter

22 mm