

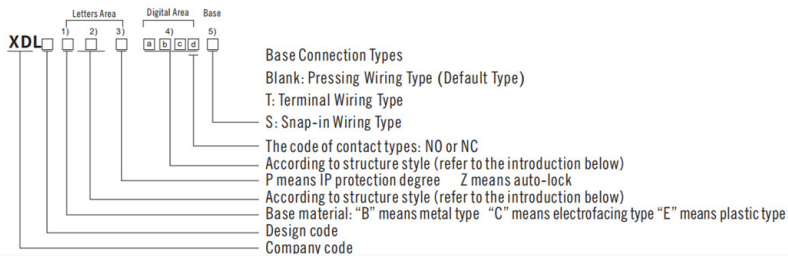
# Industrial Elevator 3-Position Key Lock Push Button Switch

This industrial elevator push button switch features a 3-position key lock mechanism. It is designed for reliable operation in demanding environments to ensure secure and controlled access.



## Overview

### Model and Meanings



Modular architecture allows for customizable contact configurations and mounting options.

### Industrial Control Solution

This 3-position key lock push button switch is engineered for demanding industrial control circuits, including elevator systems and signal interlocking. Featuring a robust combination of zinc alloy and high-grade anti-flam plastic, it ensures longevity and reliability. With high resistance to electrical erosion and multiple IP protection levels, it provides a safe, secure interface for mission-critical operations.

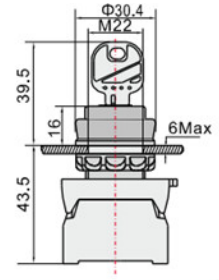
## Technical Specifications



XDL22-CG25

Key switch  
IP65

N/O+N/O		3 13	3-position stay put	XDL22-CG33
		4 14	3-position spring return	XDL22-CG53
N/O		3	2-position stay put	XDL22-CG21
		4	2-position spring return	XDL22-CG41
N/O+N/C		3 1	2-position stay put	XDL22-CG25
		4 2	2-position spring return	XDL22-CG45



Various configurations available including stay-put and spring-return mechanisms.

### Voltage/Current Ratings

**660 V**

Max AC Voltage

**400 V**

Max DC Voltage

**10 A**

Thermal Current (I<sub>th</sub>)

### Environmental Conditions

- Operating Temperature: -5°C to +55°C
- Storage Temperature: -25°C to +70°C
- Relative Humidity: 35% to 85% RH
- Pollution Grade: 3

### Protection & Compliance

IP40, IP54, IP65, IP66, IP67, IP68, CE Certified, IEC 60947-5-1, GB/T14048

## Physical Properties



**Specializing in production of buttons and indicators since 1997**

Robust key-operated selector switch designed for reliable industrial performance.

### Construction Materials

- Main Body: Zinc Alloy
- Housing: High-grade anti-flam plastic
- Contact Material: Special silver alloy

### Mechanical Specifications

Metric	Value/Details
Fastening Torque	0.8Nm (Max: 1.2Nm)
Installation Sort	Class III