

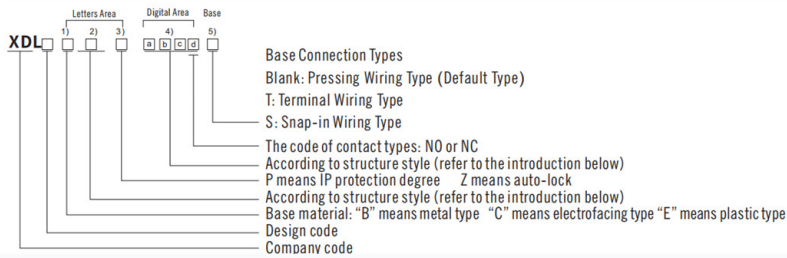
Industrial Elevator 3-Position Key Lock Push Button Switch

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.

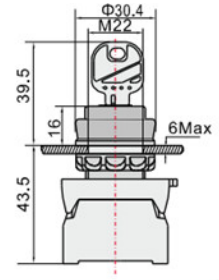
Technical Specifications



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_{th})

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