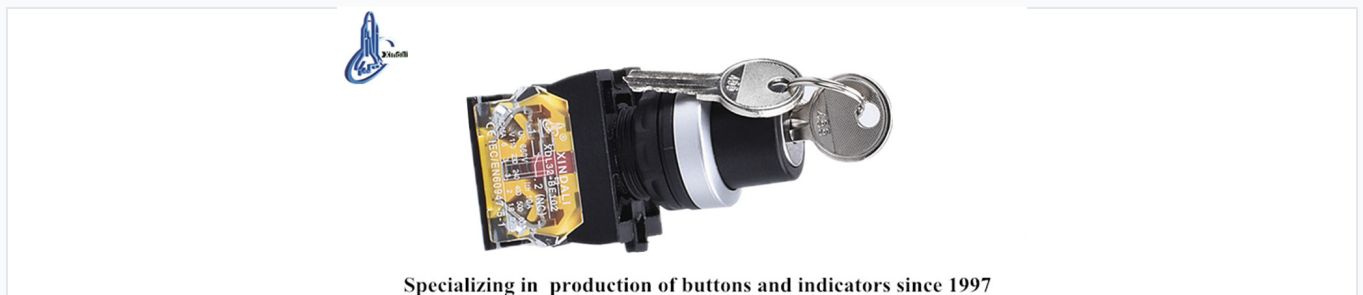


3-Position Key Selector Switch for Elevator Control

This 3-position key selector switch is designed for elevator control panels and industrial applications. It features a durable metal push button and a keyed selector mechanism for secure operation.



Product Overview



Specializing in production of buttons and indicators since 1997

Close up view of the 3-position selector key switch assembly.

Professional Elevator Control Switch

The XDL32-CG35 is a high-performance 3-position selector key switch engineered for industrial and elevator control systems. Constructed from durable zinc alloy and high-grade anti-flam plastic, it ensures reliable operation in demanding environments. Featuring specialized silver alloy contacts, this switch offers excellent resistance to electrical erosion, meeting strict international safety standards for industrial signaling and interlocking.

Electrical Specifications

Electrical Ratings

660 V

Max AC Voltage

400 V

Max DC Voltage

10 A

Rated Current

Insulation Details

- Insulation Voltage (Ui): 600V
- Withstanding Impulse Voltage (Uimp): 6kV
- Pollution Grade: 3
- Short-circuit Protection: 10A fuse (IEC269-1 compliant)

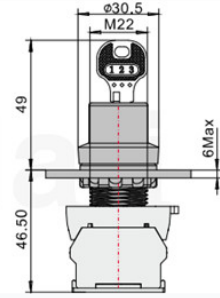
Environmental & Mechanical



XDL32-CG35

Key switch
IP65

N/O+N/C		3 1	2-position Stay put	XDL32-CG25
		4 2	2-position Spring return	XDL32-CG45
N/O+N/O		3 13	3-position Stay put	XDL32-CG33
		4 14	3-position Spring return	XDL32-CG53
N/O+N/C		3 1	3-position Stay put	XDL32-CG35
		4 2	3-position Spring return	XDL32-CG55



Dimensional drawing showing mounting diameter and depth specifications.

Operating Temperatures

- Operating: -5°C to +55°C
- Storage: -25°C to +70°C

Protection Rating

IP40 • IP54 • IP65 • IP66 • IP67 • IP68

Mechanical Specifications

Feature	Value
Mounting Diameter	30.5mm
Fastening Torque	0.8Nm (Max 1.2Nm)
Humidity	35-85% RH

Compliance

Compliance & Standards

CE, ISO 9001, RoHS, UL, IEC60947-5-1, GB/T14048.1