

LED Elevator Push Button Switch

This push button switch is designed for elevator applications. It features an integrated LED and IP65 rating for dust and water protection.



Product Overview



Specializing in production of buttons and indicators since 1997

Industrial Push Button & Indicator Series

The XDL21 series push buttons and signal lamps are designed for high-performance industrial control circuits. These components support AC voltages up to 660V and DC voltages up to 400V, making them ideal for signal control and interlocking applications. Constructed with high-grade anti-flam plastics and zinc alloy, these switches utilize special silver alloy contacts to ensure durability and resistance to electrical erosion.

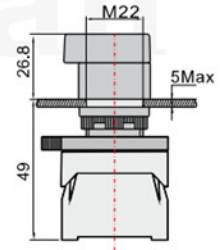
Technical Specifications



XDL21-BJ33

Long handle
Selector
Switch

N/O+N/O		3 13	3-position Stay put	XDL21-BJ33
		4 14	3-position Spring return	XDL21-BJ53
N/O		3	2-position Stay put	XDL21-BJ21
		4	2-position Spring return	XDL21-BJ41
N/O+N/C		3 1	2-position Stay put	XDL21-BJ25
		4 2	2-position Spring return	XDL21-BJ45



Key Electrical Metrics

660 V

Rated Insulation Voltage (Ui)

10 A

Conventional Heating Current

6 kV

Withstanding Impulse Voltage (Uimp)

Environment & Compliance

Feature	Rating/Detail
Protection Grade	IP65
Operating Temperature	-5°C to +55°C
Storage Temperature	-25°C to +70°C
Pollution Grade	3

Mechanical Durability

- Button mechanical life: 3,000,000 operations
- Emergency stop mechanical life: 300,000 operations
- Continuous working life: 100,000 hours

Certifications

Regulatory Compliance

CE • ISO 9001 • RoHS • UL