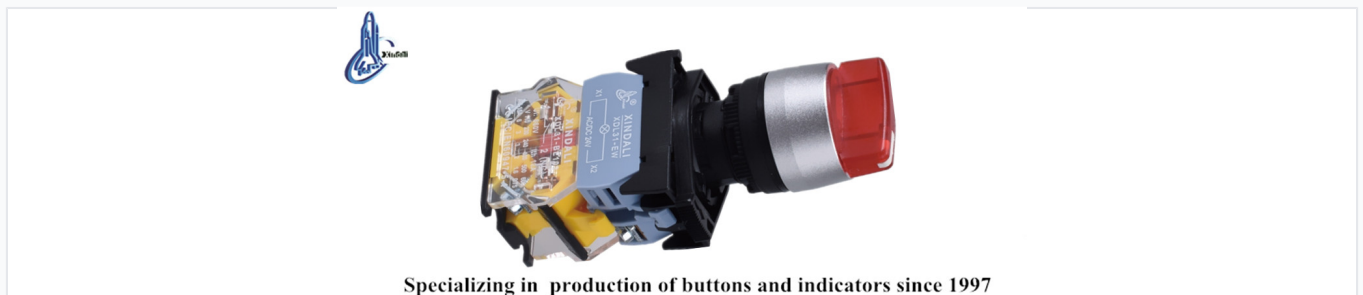


LED Elevator Position Indicator Push Button Switch

This LED push button switch indicates elevator position. It features a red handle and is designed for AC/DC 24V operation.



Overview



Specializing in production of buttons and indicators since 1997

High-visibility red handle for clear elevator position indication.

Industrial LED Indicator Push Button

This LED indicator push button switch is engineered for demanding industrial control circuits, supporting AC voltages up to 660V and DC voltages up to 400V. Featuring a durable combination of zinc alloy and high-grade anti-flam plastic, it ensures longevity and reliability in elevator position monitoring and signaling applications. Designed to meet stringent international electrical standards, it offers versatile protection options and high resistance to environmental stresses.

Technical Specifications

Rated Operating Capacity

660 V Max AC Voltage	400 V Max DC Voltage	6 kV Impulse Voltage
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Compliance Standards

IEC60947-5-1, GB/T14048.1, GB14048.5, CE, UL, ISO9001, RoHS

Environmental & Mechanical

Mechanical Durability

Type	Cycles
Standard Pushbutton	3,000,000
Emergency Stop	300,000

IP Rating

- Standard: IP40/IP54
- High Protection: IP65/IP66/IP67/IP68

Ambient Temperature

-5°C to +55°C (Operating), -25°C to +70°C (Storage)

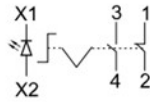
Installation



XDL31-BK2465

Illuminated
Selector switch
with integral LED
2-position stay put
Standard handle

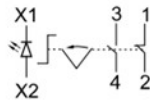
N/O+N/C
220~240V



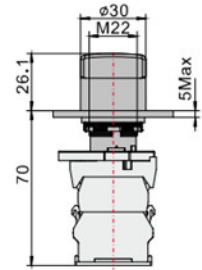
● Green XDL31-BK2365
● Yellow XDL31-BK2565
● Red XDL31-BK2465

2-position
Spring return,
Standard handle

N/O+N/C
220~240V



● Green XDL31-BK4365
● Yellow XDL31-BK4565
● Red XDL31-BK4465



Technical diagram showing mounting dimensions and configuration options.

Fastening Torque

0.8 Nm