

Elevator Position Indicator Pushbutton Switch

This 2-position pushbutton switch indicates elevator position. It is suitable for use in control cabinets and communication networks.



Product Overview

Professional Elevator Position Indicator Switch

The XDL21-BK2365 is a high-performance 2-position selector switch designed for elevator position indication and industrial control applications. Engineered for reliability in demanding environments, this unit features a durable zinc alloy and anti-flame plastic construction with silver alloy contacts to minimize electrical erosion. It is fully certified to international safety standards, making it an ideal choice for control circuits in distribution cabinets, power stations, and communication networks.

Key Features

Certifications	CE, ISO 9001, ROHS, UL
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Technical Parameters

Rated Insulation Voltage

600 V
AC Voltage

Operating Characteristics

Metric	Button Value	Selector Switch Value
Mechanical Life (Cycles)	1,000,000	500,000
Electrical Life (Cycles)	5,000,000	250,000

Electrical Integrity

- Insulation resistance: e50M Ω
- Contact resistance: d25r Ω
- Voltage wave: $\pm 20\%$
- Brightness: 60cd/m²

Conventional Heating Current	10 A
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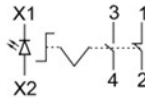
Physical Dimensions



XDL21-BK2365

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

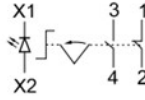
N/O+N/C
220~240V



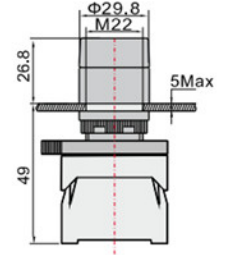
● Green XDL21-BK2365
● Yellow XDL21-BK2565
● Red XDL21-BK2465

2-position
Spring return
Standard handle

N/O+N/C
220~240V



● Green XDL21-BK4365
● Yellow XDL21-BK4565
● Red XDL21-BK4465



2-position stay put illuminated selector switch configuration

Mounting & Physical Specs

- Mounting size: M22
- Diameter: 29.8mm
- Height: 26.8mm
- Max panel thickness: 5mm

IP Rating

IP65