

Elevator Position Indicator Push Button Switch

This 2-position pushbutton switch is designed for elevator position indication. It is used for controlling signal and interlocking purposes in AC voltage up to 660V/AC50Hz or 60Hz, and DC voltage below 400V.





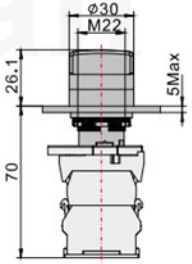

Product Overview



Professional Elevator Control Solutions

This 2-position pushbutton switch is engineered for high-performance elevator control and industrial signaling applications. Featuring durable zinc alloy and anti-flame plastic construction, it offers exceptional reliability for circuits up to 660V AC or 400V DC. Designed to meet stringent international electrical standards, this switch ensures safe and responsive operation in demanding environments.

Electrical Specifications

 XDL31-CK3465	Illuminated Selector switch with integral LED 2-position stay put Standard handle	N/O+N/C 220~240V		Green XDL31-CK2365 Yellow XDL31-CK2565 Red XDL31-CK2465	
	3-position stay put Standard handle	N/O+N/C 220~240V		Green XDL31-CK3365 Yellow XDL31-CK3565 Red XDL31-CK3465	

Rated Operating Voltage	Up to 660V AC / 400V DC
Rated Insulation Voltage	600 V
Short-Circuit Protection	10A fuse type (IEC269-1 compliant)

Environment & Durability

Protection Rating

IP40 • IP54 • IP65 • IP66 • IP67 • IP68

Mechanical Life Cycles

3000000 Cycles

Standard Button

300000 Cycles

Emergency Button

Operating Temperature

-5°C to +55°C

Standards & Certification

Standards Compliance

- IEC 60947-5-1
- GB/T 14048.1
- GB 14048.5

Certifications

CE, ISO 9001, RoHS, UL