

IP67 Long Position Light 3-Position Push Button Switch

This push button switch is designed with a long position light and three distinct positions. Its IP67 rating ensures protection against dust and water ingress.



Product Overview

Industrial Grade 3-Position Selector Switch

This versatile 3-position push button switch is engineered for demanding industrial control circuits, supporting AC voltages up to 660V and DC applications. Designed for high reliability, it utilizes a zinc alloy and anti-flame plastic body with silver alloy contacts for excellent anti-electrical erosion properties. Its robust construction provides high protection ratings, making it an ideal choice for signaling and interlock control in harsh environments.

Technical Specifications



Specializing in production of buttons and indicators since 1997

High-durability switch with integrated LED status indicator

Voltage Ratings

660 V

Max AC Voltage

400 V

Max DC Voltage

Environmental Protection

IP40 • IP54 • IP65 • IP66 • IP67 • IP68

Ambient Temperature

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

Fastening Torque

0.8 Nm

Pollution Grade

3

Certifications

Standards & Certifications

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

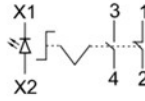
Mechanical Performance



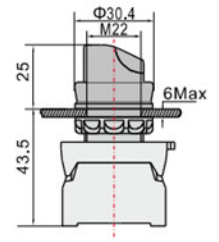
XDL22-CK2365

Illuminated
Selector switch
2-position stay put
Standard handle
with integral LED
IP65

N/O+N/C
220~240V



- White XDL22-CK2165
- Green XDL22-CK2365
- Blue XDL22-CK2665
- Yellow XDL22-CK2565
- Red XDL22-CK2465



Technical diagram showing handle configuration and series mounting dimensions

Mechanical Life

Type	Cycles
Push-Pull Button	300,000
Emergency Button	30,000