

## 22mm Control Selector Switch

This 22mm selector switch is designed for push button control applications. It features a robust construction and is suitable for various industrial control panels and equipment.



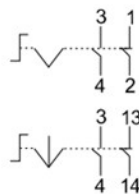
### Product Overview



XDL27-CD25

Selector switch,  
2-position stay put  
Standard handle

N/O+N/C

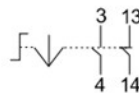


● Black

XDL27-CD25

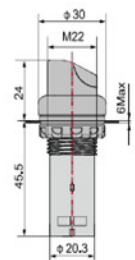
3-position stay put

N/O+N/O



● Black

XDL27-CD33

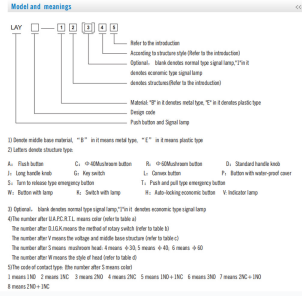


Examples of 2-position and 3-position selector switch configurations.

### Industrial Control Solutions

The 22mm selector switch series is designed for reliable performance in demanding industrial control circuits, including AC voltages up to 660V and DC voltages below 400V. Featuring high-grade anti-flame plastics and silver alloy contacts, these switches offer excellent resistance to electrical erosion. With versatile mounting options and compatibility with various signal and interlocking applications, this series meets international standards for quality and safety.

## Technical Specifications



Model number breakdown and structure configuration guide.

### Electrical Ratings

**660 V**

Max AC Voltage

**400 V**

Max DC Voltage

**10 A**

Heating Current

### Insulation Performance

| Parameter                | Value         |
|--------------------------|---------------|
| Rated Insulation Voltage | 600V AC       |
| Insulation Resistance    | e5M $\Omega$  |
| Contact Resistance       | d25m $\Omega$ |
| Withstand Voltage        | 2.5KV/min     |

## Standards & Compliance

### International Standards

- GB/T14048.1
- IEC60947-5-1

### Certifications

CE, ISO9001, ROHS, UL

## Durability

### Operational Lifespan

| Component       | Mechanical Life  | Electrical Life  |
|-----------------|------------------|------------------|
| Push Button     | 1,000,000 cycles | 5,000,000 cycles |
| Selector Switch | 500,000 cycles   | 250,000 cycles   |