

3-Position Selector Switch for Elevator Control

This 3-position selector switch is designed for reliable operation in demanding industrial environments, commonly used as a 2-position elevator position switch. It offers precise control and clear indication of the selected position.



Product Overview



Industrial-Grade Selector Switch

The XDL27-CDJ25 is a professional 3-position selector switch engineered for reliable control and signal interlocking in demanding industrial environments. Designed for versatility, this switch supports both 3-position and 2-position configurations with a durable long-handle design. It features high-grade silver alloy contacts to minimize electrical erosion and is built with a robust combination of zinc alloy and anti-flame plastics to ensure long-term operational integrity.

Technical Specifications

Mechanical Life

500000 cycles
Selector Switch Cycles

Rated Insulation Voltage (Ui)	600 V
Conventional Heating Current (Ith)	10 A
Insulation Resistance	e5M©
Contact Resistance	d25h©

Certifications & Standards

Standards & Certifications	CE, ISO 9001, RoHS, UL, IEC60947-5-1, GB/T14048.1
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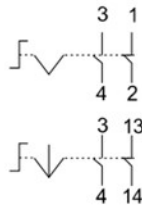
Design & Installation



XDL27-CDJ25

Selector switch
2-position stay put
Long handle

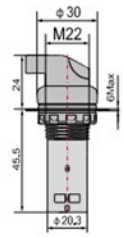
N/O+N/C



● Black XDL27-CDJ25

3-position stay put N/O+N/O

● Black XDL27-CDJ33



Mounting Dimensions

Dimension Type	Value
Mounting Thread	M22
Bezel Diameter	30mm
Internal Bore	20.3mm