

2-Position Key Selector Switch with 12mm Diameter

This 2-position key selector switch is designed with a 12mm mounting diameter. It provides a secure and reliable method for selecting between two distinct operating modes or functions.



Product Overview

Professional Key Selector Switch

The XDL16-11YA is a 2-position key selector switch engineered for reliable control in industrial and elevator systems. Designed for a 12mm mounting diameter, this switch provides secure access and mode selection in compact panel spaces. Built with high-grade anti-flam plastic and durable contact mechanisms, it ensures consistent electrical performance and long-term durability in demanding professional environments.

Electrical Specifications

| | |
|------------------------------|-------|
| Rated Insulation Voltage | 600 V |
| Conventional Heating Current | 10 A |
| Insulation Resistance | e5M© |
| Contact Resistance | d25n© |

Performance Metrics

Mechanical Life (Cycles)

500000 cycles

Selector Switch Mechanical Life

Electrical Life (Cycles)

250000 cycles

Selector Switch Electrical Life

