

22mm Elevator Indicator Lamp Push Button

This 22mm plastic indicator lamp switch push button is designed for elevator applications. It provides clear visual indication and reliable performance in elevator control systems.



Overview

Professional Elevator Control Solution

This 22mm indicator lamp push button is engineered for reliable performance in demanding elevator control systems. Constructed with high-grade anti-flam plastic and durable zinc alloy, it ensures safety and longevity in signal and interlocking applications. The unit complies with international standards, making it an ideal choice for electrical appliance circuits requiring robust warning and control signaling.

Certifications

CE • ISO 9001 • RoHS • UL • IEC 60947-5-1

Technical Specifications

Button Performance Metrics

10 A

Heating Current

600 V

Rated Insulation Voltage

50 MΩ

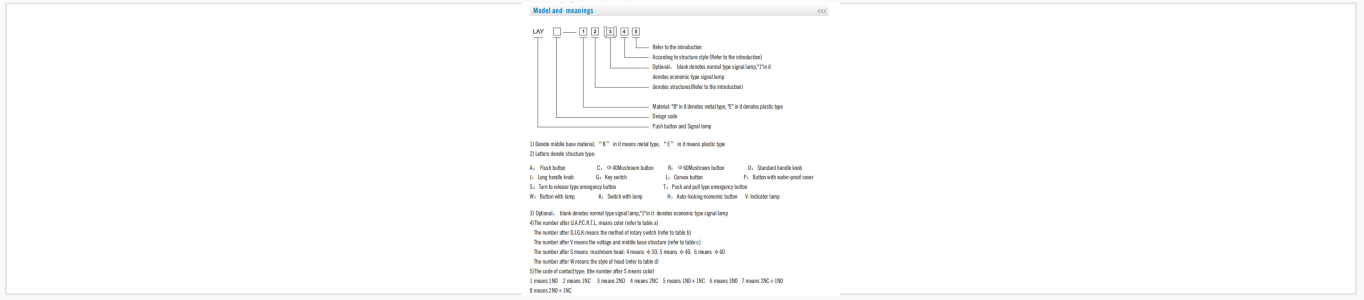
Min Insulation Resistance

Lifespan Specifications

Component	Mechanical Life	Electrical Life
Pushbutton	1,000,000 cycles	5,000,000 cycles
Selector Switch	500,000 cycles	250,000 cycles

Signal Lamp Parameters

- Brightness: 60cd/m²
- Voltage Wave: ±20%
- Withstand Voltage: AC 2.5KV/min
- Continuous Working Life: 100,000 hours



Model number breakdown and configuration guide for the LAY series control switches.

Materials

Zinc Alloy, Anti-flam Plastic