

Industrial Joystick Handle Switch

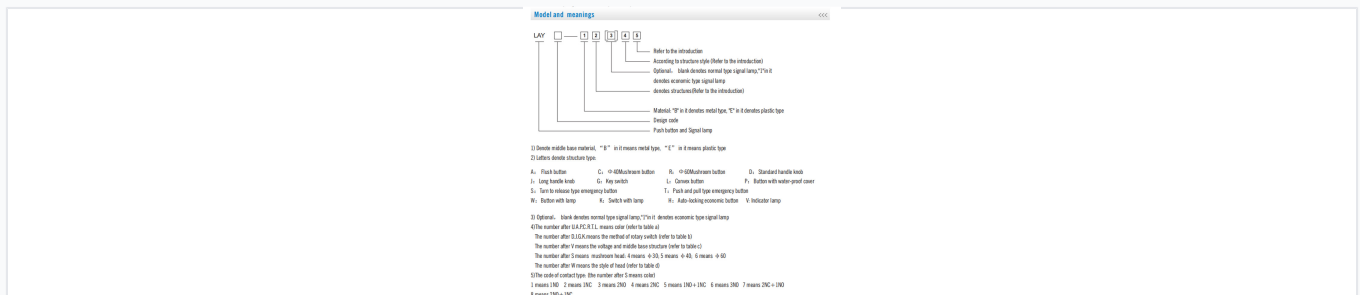
This industrial joystick handle switch is designed for robust control applications. Featuring a durable plastic construction, this switch provides reliable performance in demanding environments.



ADDITIONAL IMAGES



Product Overview



Technical diagram detailing the switch model structure and configuration options.

Industrial Joystick and Pushbutton Series

This industrial joystick handle and pushbutton series is engineered for robust control in demanding electrical environments. Designed for versatility, these switches are suitable for controlling circuits with AC voltages up to 660V or DC voltages below 400V. Built with high-grade anti-flame plastic and zinc alloy, they feature contacts made from special silver alloy for superior resistance to electrical erosion.

Electrical Ratings

Rated Insulation Voltage	600 V
Conventional Heating Current	10 A
Insulation Resistance	e5M©
Contact Resistance	d25©
Power Frequency Withstand Voltage	AC 2.5KV/min

Performance Metrics

Mechanical Life

Switch Type	Operations
Pushbutton	1,000,000
Selector Switch	500,000

Electrical Life

Switch Type	Operations
Pushbutton	5,000,000
Selector Switch	250,000

Continuous Working Life

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Compliance & Standards

Certifications

CE, ISO 9001, RoHS, UL, IEC 60947-5-1, GB/T 14048.1

Applications

Typical Applications

- Distribution boxes
- Distribution cabinets
- Control cabinets
- Power stations
- Communication networks