

Single Pole Green Push Button Switch

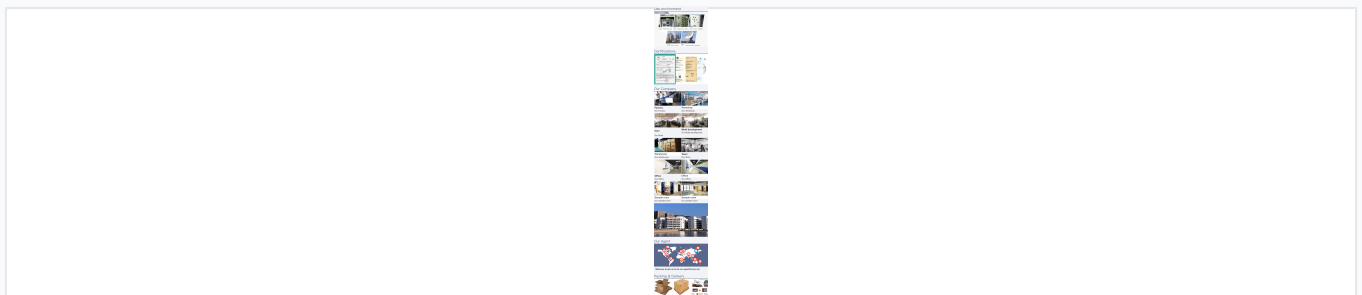
This is a single pole push button switch with a green actuator and spring return. It is designed for use in control circuits up to 660V AC or 400V DC.



ADDITIONAL IMAGES



Product Overview

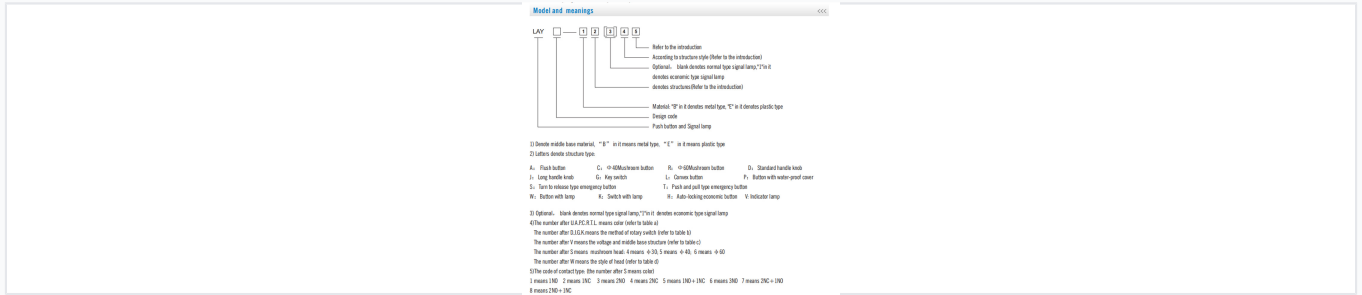


Suitable for diverse environments including distribution boxes, control cabinets, and communication networks.

High-Performance Push Button Switch

This single-pole, spring-return push button switch is engineered for reliable control in industrial automation and machinery applications. Constructed with high-grade anti-flam plastic and specialized silver alloy contacts, it ensures high resistance to electrical erosion and long-term durability. It is ideal for controlling circuits up to 660V AC or 400V DC, making it a versatile choice for distribution cabinets, control panels, and communication networks.

Technical Parameters



Reference guide for understanding the structure, material, and configuration codes of the LAY series switches.

Electrical Performance

600 V

Rated Insulation Voltage

10 A

Heating Current

25 mΩ

Contact Resistance

Durability

| Metric | Cycles |
|-----------------|-----------|
| Mechanical Life | 1,000,000 |
| Electrical Life | 5,000,000 |

General Specifications

- Material: High-grade anti-flam plastic
- Contact Material: Special silver alloy
- Insulation Resistance: e50MΩ
- Brightness: 60cd/m2
- Voltage Wave Tolerance: ±20%

Compliance & Certifications

Standards Compliance

GB/T14048.1 • IEC60947-5-1

Certifications

CE, ISO9001, ROHS, UL