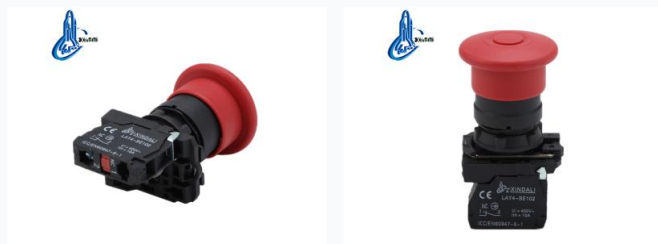


Mushroom Head Emergency Stop Push Button Switch



This emergency stop push button switch features a mushroom head actuator and a push-pull mechanism. It is designed for immediate and reliable halting of machinery or processes in emergency situations.

ADDITIONAL IMAGES



Overview

Industrial Emergency Stop Solution

This mushroom head emergency stop push-pull switch is engineered for safety-critical industrial applications, including control circuits and machinery interlocking. Built with a durable zinc alloy body and high-grade anti-flame plastic, it offers reliable performance in demanding environments. The contact mechanism utilizes a special silver alloy to resist electrical erosion, ensuring long-term operational integrity.

Electrical Ratings

Rated Insulation Voltage	600 V
Conventional Heating Current	10 A
Insulation Resistance	e5M©
Contact Resistance	d25h©
Power Frequency Withstand Voltage	AC 2.5KV/min

Performance

Mechanical Life

1000000 cycles
Pushbutton

500000 cycles
Selector Switch

Electrical Life

500000 cycles
Pushbutton

250000 cycles
Selector Switch

Compliance & Standards

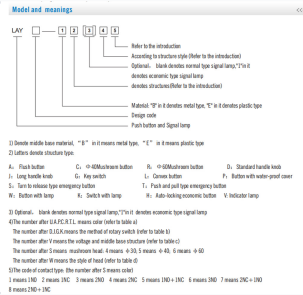
Certifications

CE, ISO 9001, RoHS, UL

Standards Compliance

GB/T14048.1, IEC60947-5-1

Technical Details



Model naming guide and contact configuration reference for the LAY4 series.

Contact Configuration Guide

Code	Configuration
1	1NO
2	1NC
3	2NO
4	2NC
5	1NO+1NC
6	3NO
7	2NC+1NO
8	2NO+1NC