

# Mushroom Head Emergency Stop Push Button Switch

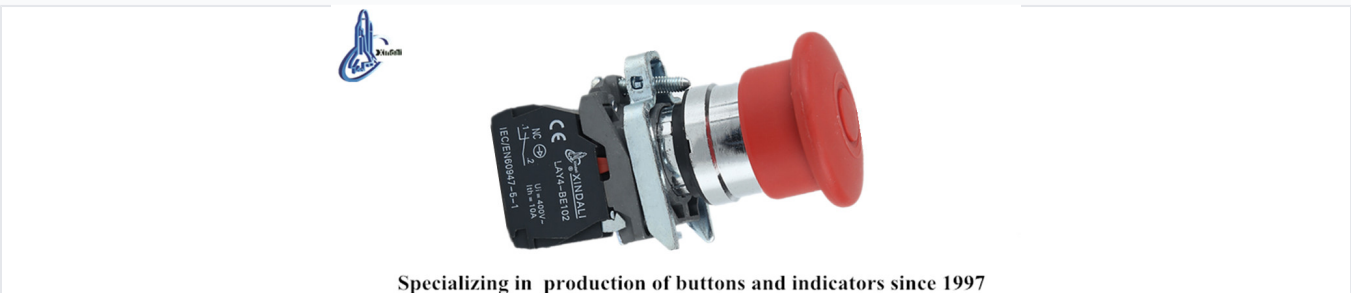
This emergency stop switch features a prominent red mushroom-shaped button for easy activation. The push-pull switch is constructed with a durable metal housing to withstand harsh environments.



## ADDITIONAL IMAGES



## Overview



**Specializing in production of buttons and indicators since 1997**

Durable metal construction designed for industrial safety circuits.

## Industrial Emergency Stop Switch

This metal mushroom head emergency stop switch is designed for critical safety applications in industrial environments. Featuring a robust push-pull operation, it ensures immediate and reliable circuit interruption in emergency situations. The unit is constructed with high-grade zinc alloy and anti-flame plastic, offering durability and high resistance to electrical erosion for long-term performance.

## Technical Specifications

### Mechanical Life

**1000000 cycles**  
Pushbutton

**500000 cycles**  
Selector Switch

### Electrical Life

**5000000 cycles**  
Pushbutton

**250000 cycles**  
Selector Switch

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

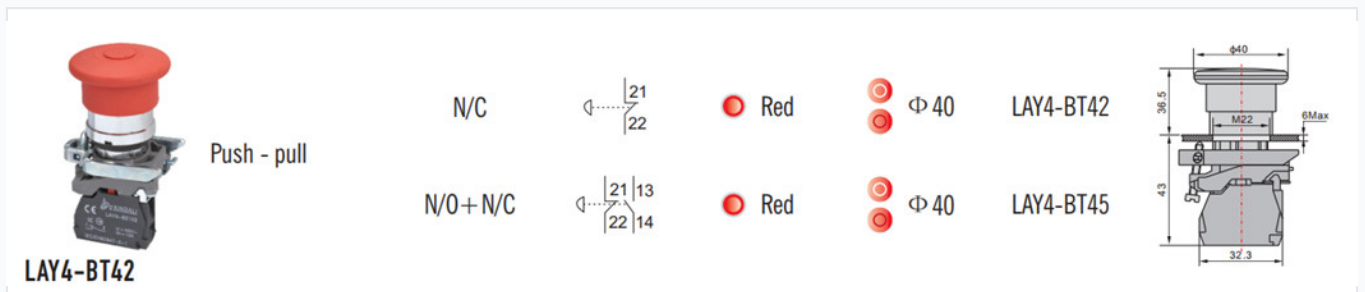
## Compliance & Standards

### Standards Compliance

- GB/T14048.1
- IEC60947-5-1

Certifications	CE, ISO9001, ROHS, UL
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## Mechanical Design



### Construction Materials

- Zinc Alloy
- High-grade Anti-flame Plastic
- Silver Alloy Contacts

Mounting Hole Diameter	22mm
Mushroom Head Diameter	40 mm
Operation Mechanism	Push-Pull