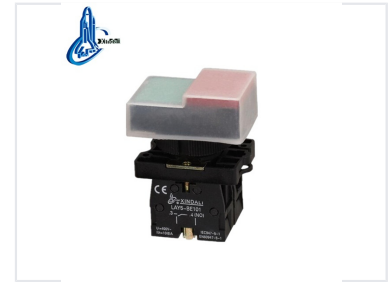


# Double Head Push Button Switch with Waterproof Cap

This double-headed push button switch is designed for on/off control. It features a waterproof cap and includes both normally open (NO) and normally closed (NC) contacts.

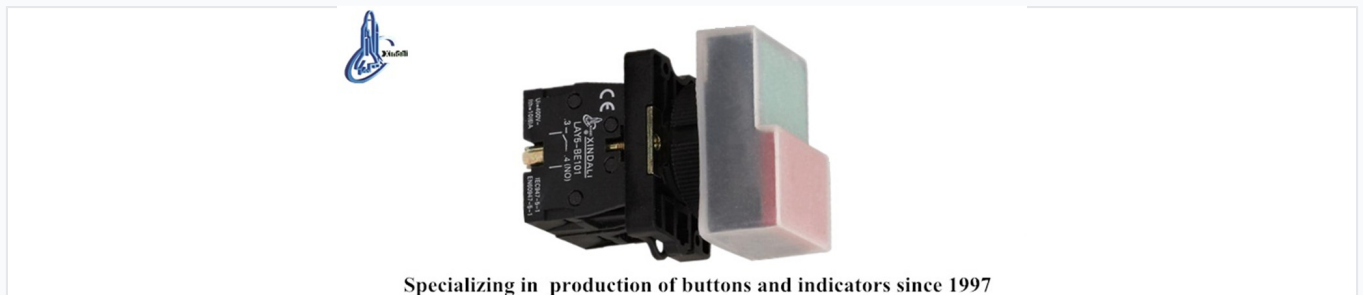


## Product Overview

### Double Head Push Button Switch

This double-headed push button switch is engineered for reliable on/off control in industrial environments. Featuring a robust waterproof cap and durable zinc alloy construction with anti-flame plastic, it is designed to withstand harsh conditions while providing versatile control through integrated normally open (NO) and normally closed (NC) contacts. It is an ideal solution for control panels, distribution cabinets, and power stations requiring high-performance switching.

## Technical Specifications



Specializing in production of buttons and indicators since 1997

Technical layout showing the contact blocks and terminal configuration for the push button switch.

### Mechanical Life

**1000000 cycles**  
Pushbutton

**500000 cycles**  
Selector Switch

### Electrical Life

**5000000 cycles**  
Pushbutton

**250000 cycles**  
Selector Switch

Rated Insulation Voltage	AC 600V (50Hz/60Hz)
Conventional Heating Current	10 A
Insulation Resistance	e5M©
Contact Resistance	d25n©

## Design & Construction



Detailed view of the double-headed push button switch with flush green 'I' button and projecting red 'O' button.

### Ingress Protection

IP65

### Material Composition

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

### Contact Configuration

NO, NC

## Certifications & Compliance

### Standards & Certifications

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

## Applications

### Suitable Environments

- Distribution Boxes
- Distribution Cabinets
- Control Cabinets
- Power Stations
- Communication Networks