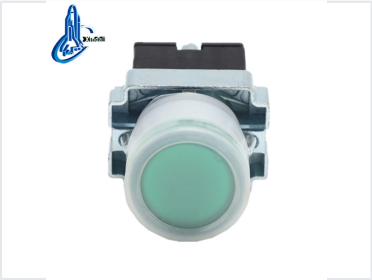
Metal Flush Green Rubber Cap Push Button Switch with Cover

This metal push button switch features a flush green rubber cap and protective cover. It is designed for industrial applications requiring a durable and reliable control interface.



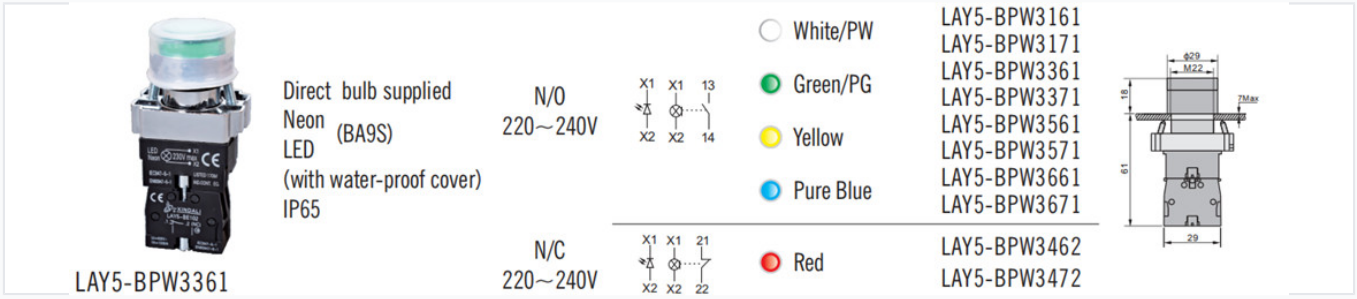
ADDITIONAL IMAGES

Overview

Industrial Push Button Switch

This metal flush push button switch features a durable green rubber cap and a protective cover, designed for reliable performance in demanding industrial control applications. The unit is engineered for controlling circuits with AC voltages up to 660V or DC voltages below 400V, making it suitable for signal, warning, and emergency control tasks. Its construction utilizes high-grade zinc alloy and anti-flam plastic, ensuring longevity and resistance to electrical erosion.

Technical Specifications



Technical drawing and configuration options including color variations and contact types.

Mechanical Life

1000000 cycles	500000 cycles
Pushbutton	Selector Switch

Electrical Life

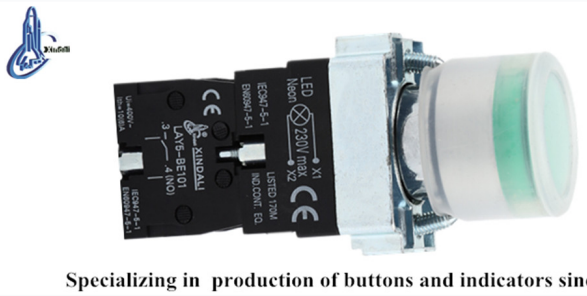
5000000 cycles	250000 cycles
Pushbutton	Selector Switch

Rated Insulation Voltage	600 V
Conventional Heating Current	10 A
Insulation Resistance	e50MΩ
Contact Resistance	d25mΩ
Power Frequency Withstand Voltage	AC 2.5KV/min

Compliance & Standards

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

Features



Detailed view of the switch terminals and housing construction.

Protection Rating

IP65 (with cover)

Compatible Lamps

- Neon
- LED (BA9S)