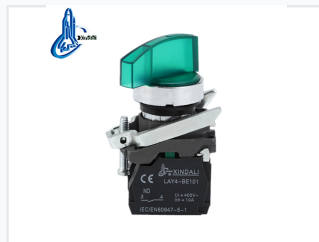


Metal Push Button Switch with 2-Position or Light Indicator

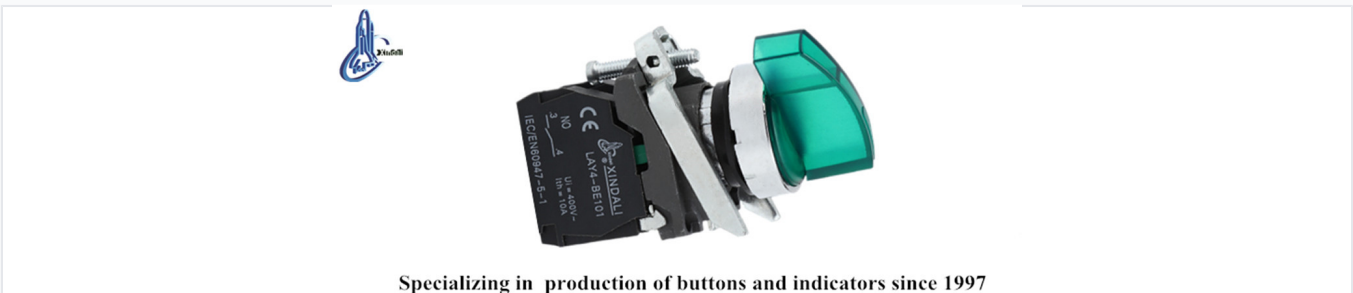
This metal push button switch is designed with a 2-position selector or light indicator. It is suitable for controlling circuits in AC voltage up to 660V/AC50Hz or 60Hz, and DC voltage below 400V.



ADDITIONAL IMAGES



Product Overview



Specializing in production of buttons and indicators since 1997

Durable metal construction with illuminated indicator for clear status feedback.

Industrial Metal Push Button Switch

This robust metal push button switch is designed for reliable control in industrial electrical applications, including distribution boxes, control cabinets, and power stations. Featuring a durable zinc alloy and high-grade anti-flame plastic construction, it offers excellent longevity and resistance to electrical erosion. The unit is available in versatile configurations, including 2-position and 3-position selector styles with integrated LED indicators, ensuring clear visual status signaling.

Electrical Ratings

Rated Insulation Voltage	600 V
Conventional Heating Current	10 A
Power Frequency Withstand Voltage	AC 2.5KV/min
Voltage Wave Tolerance	±20%

Performance Metrics

Mechanical Life

1000000 cycles

Pushbutton

500000 cycles

Selector Switch

Electrical Life

5000000 cycles

Pushbutton

250000 cycles

Selector Switch

Signal Lamp Performance


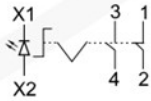
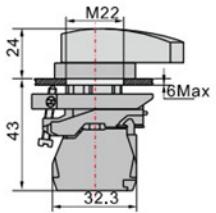
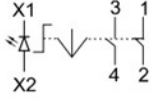
60 cd/m2

Brightness

100000 hours

Working Life

Physical Specifications

 <p>LAY4-BKJ2365</p>	<p>Illuminated Selector switch with integral LED 2-position stay put Long handle</p>	<p>N/O+N/C 220~240V</p>		<p>○ White ● Green ● Yellow ● Blue ● Red</p>	<p>LAY4-BKJ2165 LAY4-BKJ2365 LAY4-BKJ2565 LAY4-BKJ3665 LAY4-BKJ3465</p>	
	<p>3-position stay put Long handle</p>	<p>N/O+N/C 220~240V</p>				

Detailed view of available configurations including 2-position and 3-position stay-put models with long handles.

Mounting Dimensions

- Hole Diameter: 22mm
- Max Panel Thickness: 6mm

Available Colors

White • Green • Yellow • Blue • Red

Compliance

Certifications & Standards

CE, RoHS, IEC60947-5-1, GB/T14048.1