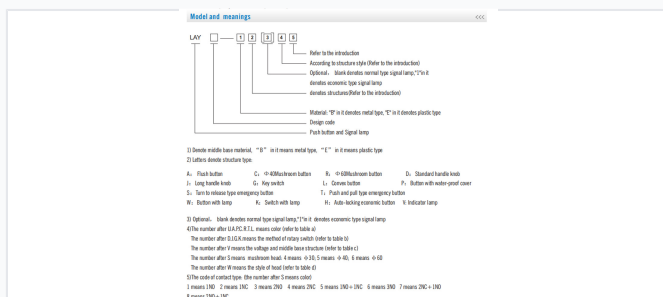


LED Indicator Push Button Switch

This push button switch features an integrated LED indicator light for clear signal indication. It is designed for use in electrical control panels and industrial applications.



Product Overview



Model naming guide to help identify specific switch configurations.



The LAY5-EV63 series push button switch with integrated LED signal light.

Industrial LED Indicator Push Button

The LAY5-EV63 series is a versatile push button switch featuring an integrated LED indicator, designed for reliable performance in industrial control panels. Constructed with high-grade anti-flam plastic and durable alloy components, it ensures safety and longevity in demanding environments. This switch is ideal for signal, warning, and emergency control applications, supporting both AC and DC circuits with robust electrical characteristics.

Available Colors

White • Green • Red • Yellow • Blue

Certifications

CE, ISO 9001, ROHS, UL

Electrical Specifications

Electrical Performance

Parameter	Value
Rated Insulation Voltage	600V AC
Conventional Heating Current	10A
Insulation Resistance	e5M©
Contact Resistance	d25©
Withstand Voltage	AC 2.5KV/min

Mechanical Specifications

Mechanical Life

1000000 cycles
Push Button Mechanical Life

5000000 cycles
Push Button Electrical Life

Dimensions and Mounting

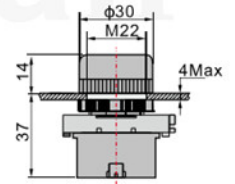


LAY5-EV63

Pilot light
50~60Hz
220~240V



○ White	LAY5-EV61
● Green	LAY5-EV63
● Red	LAY5-EV64
● Yellow	LAY5-EV65
● Blue	LAY5-EV66



Dimensional specifications and color availability for the pilot light series.

Physical Dimensions

- Mounting Diameter: $\varnothing 30\text{mm}$
- Threading: M22
- Total Height: 37mm
- Above Panel Height: 14mm
- Max Panel Thickness: 4mm