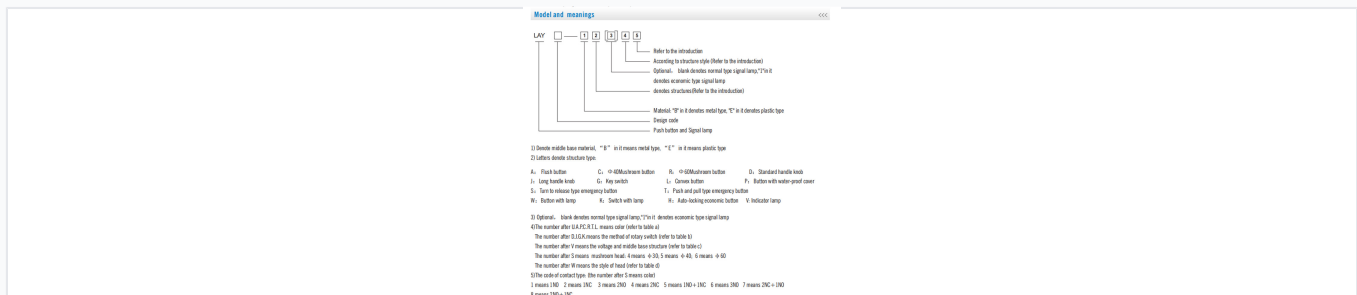


Illuminated LED Push Button Switch

This illuminated push button switch features an integrated LED indicator. It is designed for use in controlling circuits of AC voltage up to 660V.



Product Overview



Understanding model structure and coding for various push button configurations.

Versatile LED Illuminated Push Button Series

The SB7-EV64 series offers a robust solution for circuit control in diverse environments, supporting AC voltages up to 660V and DC voltages below 400V. Engineered with high-grade anti-flame plastic and zinc alloy, these switches feature silver alloy contacts for superior electrical erosion resistance. The integrated LED signaling makes them ideal for warning, emergency, and status indication across power stations and communication networks.

Technical Specifications

Insulation Resistance	e5M①
Conventional Heating Current	10 A
Contact Resistance	d25①
Mechanical Life (Pushbutton)	1000000
Electrical Life (Pushbutton)	5000000

Certifications

Standards & Certifications	CE, ISO 9001, RoHS, UL, GB/T14048.1, IEC60947-5-1
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Operating Parameters

Rated Insulation Voltage	AC 600V (50/60Hz)
Power Frequency Withstand Voltage	AC 2.5KV/min
Indicator Brightness	60 cd/m2