

Keylock Push Button Switch with 2 Positions



This keylock push button switch has 2 positions and offers secure control. The key can be configured for key release or maintained key positions, providing flexibility in system design.

Product Overview

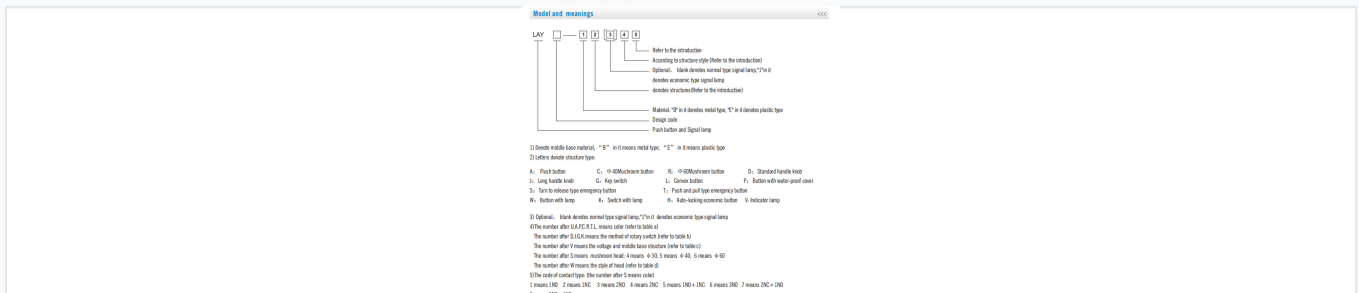
Keylock Push Button Switch

The LAY4-EG21 is a professional-grade 2-position keylock push button designed for secure circuit control in industrial environments. Constructed with a durable zinc alloy and high-grade anti-flame plastic body, it ensures reliable performance and longevity. This switch is engineered for versatility, suitable for controlling signals and interlocking purposes in applications ranging from distribution cabinets to complex power stations.

Certifications

CE • ISO 9001 • RoHS • UL

Technical Specifications



Technical breakdown of model naming conventions for the LAY series switch.

Electrical Ratings

660 V Max AC Voltage	400 V Max DC Voltage	10 A Heating Current
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Performance Parameters

Parameter	Value
Insulation Resistance	e5M Ω
Contact Resistance	d25m Ω
Mechanical Life (Selector)	500,000 cycles
Electrical Life (Selector)	250,000 cycles

Usage & Application

Common Applications	Distribution Boxes, Distribution Cabinets, Control Cabinets, Power Stations, Communication Networks
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