

Push Button Lighting Control Switch

This push button switch is designed for remote lighting control applications. It features an LED indicator and is suitable for industrial control equipment.



ADDITIONAL IMAGES



Product Overview

High-Performance Control Switch

This push button lighting control switch is engineered for reliable signal and interlocking control in industrial and commercial environments. Constructed with durable zinc alloy and high-grade anti-flame plastics, it features a specialized silver alloy contact for superior resistance to electrical erosion. Designed for versatility, this series supports AC voltage up to 660V and is fully compliant with international safety standards including CE, RoHS, and IEC certifications.

Electrical Specifications



Specializing in production of buttons and indicators since 1997

Safety and electrical rating label for the control switch series.

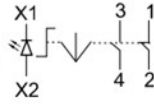
Rated Insulation Voltage	600 V
Conventional Heating Current	10 A
Power Frequency Withstand Voltage	AC 2.5KV/min
Voltage Wave Tolerance	±20%

Performance Metrics

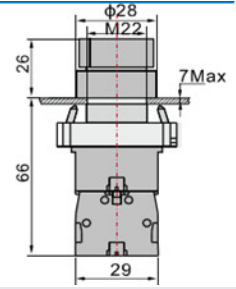


Illuminated
Selector switch
with integral LED
3-position stay put
Standard handle

N/O+N/C
220~240V



- Green LAY5-BK3365
- Yellow LAY5-BK3565
- Blue LAY5-BK3665
- White LAY5-BK3765
- Red LAY5-BK3465



LAY5-BK3465

Technical dimensions and color-coded model options for the selector switch series.

Durability Metrics

1000000 cycles

Mechanical Life (Pushbutton)

100000 hours

Continuous Working Life

60 cd/m²

Brightness

Resistance Specifications

Parameter	Value
Insulation Resistance	e5M©
Contact Resistance	d2m©

Compliance & Standards

Certifications

CE • ISO 9001 • RoHS • UL

Compliance Standards

- IEC 60947-5-1
- GB/T 14048.1