

Waterproof LED Push Button Light Switch

This plastic LED push button light switch is waterproof to IP65 standards. It features an integrated LED indicator for clear visual status feedback.



ADDITIONAL IMAGES



Product Overview



Specializing in production of buttons and indicators since 1997

High-durability plastic construction for industrial environments.

Industrial Push Button Series

These professional-grade push button switches are designed for demanding industrial control circuits, supporting AC voltages up to 660V and DC voltages up to 400V. Engineered with a durable combination of zinc alloy and high-grade anti-flame plastic, they ensure long-term reliability even in harsh conditions. The contacts feature specialized silver alloy for superior resistance to electrical erosion, making them an ideal choice for control panels, machinery, and signaling applications.

Technical Specifications



XDL21-EV74

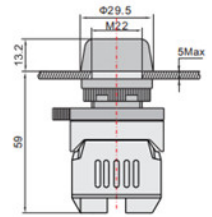
LED
Direct bulb
included
BA9s
base fitting

12V
24V
110~130V
220~240V



- White/PW
- Green/PG
- Red
- Yellow
- Pure Blue

XDL21-EV71
XDL21-EV73
XDL21-EV74
XDL21-EV75
XDL21-EV76



Detailed dimensions and configuration options including mounting and base fittings.

Mechanical Life

- 1,000,000 operations (Pushbutton)
- 500,000 operations (Selector switch)

Rated Insulation Voltage 600 V

Conventional Heating Current 10 A

Insulation Resistance e5M©

Contact Resistance d25©

Environmental Performance

Ingress Protection

IP65

Compliance & Certification

CE, ISO 9001, ROHS, UL, GB/T14048.1, IEC60947-5-1

Indicator Features

Signal Lamp Metrics

60 cd/m²
Brightness

100000 h
Working Life

2.5 kV
Withstand Voltage