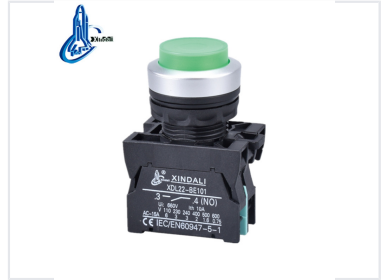


Illuminated Push Button Switch IP67

This illuminated push button switch is designed for use in circuits up to 660V AC. It features an LED indicator and IP67-rated waterproof protection.



Overview



Specializing in production of buttons and indicators since 1997

Durable industrial design suitable for control panels.

Industrial Illuminated Push Button Switch

This high-performance illuminated push button switch is designed for demanding industrial control circuits, supporting AC voltages up to 660V and DC applications. Engineered with zinc alloy and high-grade anti-flammable plastic, it features silver alloy contacts for superior electrical erosion resistance. With an IP67 rating, this switch ensures reliable operation in environments exposed to dust and moisture.

Technical Specifications

Electrical Ratings

660 V

Max AC Voltage

400 V

Max DC Voltage

10 A

Thermal Current (Ith)

Environmental Resilience

Parameter	Value/Standard
Operating Temperature	-5°C to +55°C
Storage Temperature	-25°C to +70°C
Humidity	35-85% RH
Pollution Grade	3
Vibration Resistance	IEC 68-2-6

IP Protection Level

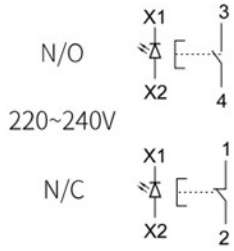
IP65 • IP66 • IP67 • IP68

Mechanical Details

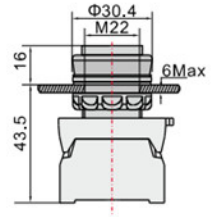


Illuminated
Projecting
Push button
Spring return
IP65

XDL22-CWL3361



- White XDL22-CWL3161
- Green XDL22-CWL3361
- Yellow XDL22-CWL3561
- Blue XDL22-CWL3661
- Red XDL22-CWL3462



Dimensional schematic and color-coded configuration options.

Mounting Torque	0.8 Nm
Mechanical Life	300,000 cycles for push/pull; 30,000 cycles for emergency

Certifications

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