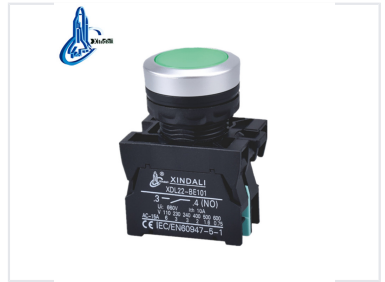


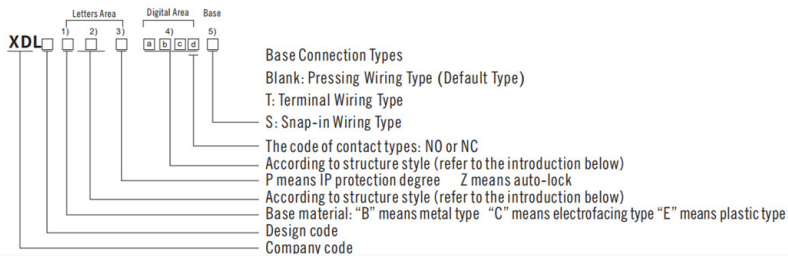
# IP67 Waterproof LED Push Button Switch

This LED push button switch is designed for controlling circuits with AC voltage up to 660V and DC voltage below 400V. It features an IP67 waterproof rating for protection against dust and water.



## Product Overview

### Model and Meanings



### Professional Industrial Push Button Switch

This high-performance LED push button switch is engineered for demanding industrial control circuits, supporting AC voltages up to 660V and DC applications. Constructed with a zinc alloy body and high-grade anti-flame materials, it offers superior durability and resistance to electrical erosion. Featuring an IP67-rated waterproof design, it provides reliable protection in harsh environments while ensuring signal accuracy for warning, emergency, and control functions.

## Electrical Ratings

### Voltage Ratings

<b>660 V</b> Max AC Voltage	<b>400 V</b> Max DC Voltage	<b>10 A</b> Thermal Current
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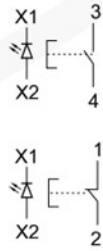
## Technical Specifications



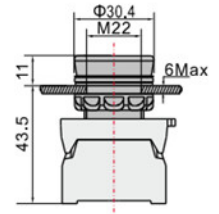
Illuminated  
Flush push button  
Latching  
IP65

N/O  
220~240V

N/C



- White XDL22-CWZ3161
- Green XDL22-CWZ3361
- Yellow XDL22-CWZ3561
- Blue XDL22-CWZ3661
- Red XDL22-CWZ3462



XDL22-CWZ3361

## Environmental Resilience

Metric	Specification
Operating Temperature	-5°C to +55°C
Storage Temperature	-25°C to +70°C
Humidity	35-85% RH
Pollution Grade	3

## Protection Grade

IP67 • IP66 • IP65

## Fastening Torque

0.8 Nm

## Certifications

### Standards & Certifications

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