

# Waterproof Flush Head Push Button Switch with Symbol Logo

This waterproof push button switch features a flush head design and a symbol logo. It is designed for electrical power applications requiring reliable and durable operation.

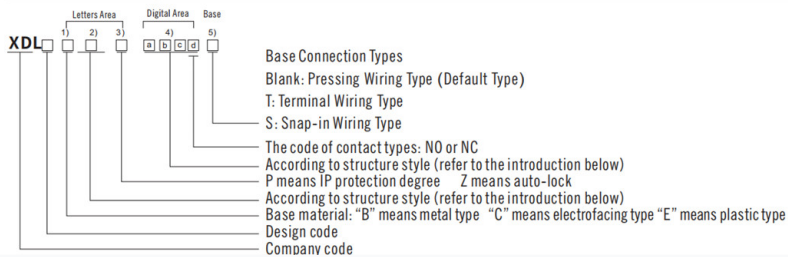


## ADDITIONAL IMAGES



## Overview

### Model and Meanings



Modular design breakdown for easy configuration of contact types and base materials.

## Industrial Push Button Switch

This waterproof flush head push button switch is engineered for high-performance control circuit applications in industrial environments. Featuring a robust zinc alloy and high-grade anti-flam plastic construction, it offers reliable operation under demanding electrical conditions. The switch is designed for signal control and interlocking, adhering to international IEC and GB safety standards for maximum operational security.

## Electrical Ratings

### Rated Insulation Voltage

**660 V**

Max AC Voltage

**400 V**

Max DC Voltage

**10 A**

Thermal Current

## Environmental Specifications

### Protection Rating

IP40 • IP54 • IP65 • IP66 • IP67 • IP68


### Environmental Compliance

- Relative Humidity: 35-85% RH
- Vibration: Conforming to IEC 68-2-6
- Impact Resistance: Conforming to IEC 68-2-27

### Temperature Range


Operating: -5 to +55 ; Storage: -25 to +70

## Installation and Design




Flush push button  
Spring return  
Marked  
IP65

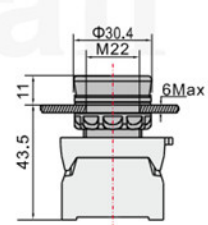
N/O



N/C



	Green	XDL22-CA3311
	Green	XDL22-CA3361
	White	XDL22-CA3341
	Black	XDL22-CA3351
	Blue	XDL22-CA6371
	Red	XDL22-CA4322
	Red	XDL22-CA4342



Flush head push button design with diverse color options and spring return mechanism.

### Installation Parameters

Parameter	Value
Mounting Diameter	22mm / 30.4mm
Fastening Torque	0.8Nm (Max 1.2Nm)
Pollution Grade	3
Installation Category	Class III

## Certifications

### Certifications

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