

# IP67 Green Push Button Switch with Electrical Symbol

This industrial push button switch features a green actuator with an electrical symbol. Its IP67 rating ensures protection against dust and water, making it suitable for demanding environments.



## ADDITIONAL IMAGES



## Product Overview



**Specializing in production of buttons and indicators since 1997**

High-durability green push button designed for harsh industrial applications.

## Industrial-Grade Push Button Switch

This high-performance push button switch is engineered for demanding industrial environments, supporting control circuits up to 660V AC or 400V DC. It features a rugged construction combining zinc alloy and high-grade anti-flam plastic, ensuring reliability for signal and interlocking applications. With a focus on durability, the switch utilizes specialized silver alloy contacts for superior resistance to electrical erosion.

## Technical Specifications

IP Rating

IP67

AC Voltage Rating

660 V

Thermal Current (I<sub>th</sub>)

10 A

Pollution Grade

3

## Environmental & Mechanical

 <p>XDL22-CAZ3311</p>	<p>Flush push button Latching Marked IP65</p>	N/O		 Green XDL22-CAZ3311	
		N/C		 Green XDL22-CAZ3361  White XDL22-CAZ3341  Black XDL22-CAZ3351  Blue XDL22-CAZ6371  Red XDL22-CAZ4322  Red XDL22-CAZ4342	

Detailed dimensions showing 30.4mm diameter and M22 thread compatibility.

Operating Temperature Range	-5°C to +55°C
Storage Temperature Range	-25°C to +70°C
Relative Humidity	35% - 85% RH

## Compliance & Standards

### Conforming Standards

- IEC60947-5-1
- GB/T14048.1
- GB14048.5

Certifications	CE, ISO 9001, RoHS, UL
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