

# Double-Head Push Button Switch with Waterproof Cover






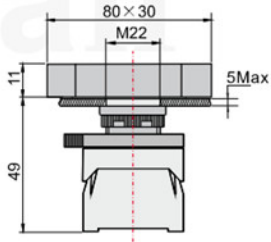



This double-head push button switch is equipped with a waterproof cover, offering IP65 protection against dust and water. It is designed for use in controlling circuits and interlocking purposes.



## ADDITIONAL IMAGES



## Product Overview

 <p>XDL21-EB9325</p>	<p>Double-headed push button with clear boot</p> <ul style="list-style-type: none"> <li>1 flush green push marked I</li> <li>1 flush red push marked O</li> </ul> <p>IP65 N/O+N/C</p>		<ul style="list-style-type: none"> <li> Green</li> <li> White</li> <li> Red</li> </ul> <p>XDL21-EB9325</p>	
	<ul style="list-style-type: none"> <li>1 flush green push marked I</li> <li>1 projecting red push marked O</li> </ul> <p>IP65</p>		<ul style="list-style-type: none"> <li> Green</li> <li> White</li> <li> Red</li> </ul> <p>XDL21-EB9425</p>	

### Industrial Double-Head Switch

The XDL21-EB9325 is a robust double-head push button switch engineered for demanding industrial control environments. Featuring an IP65-rated waterproof cover, it provides reliable protection against dust and water ingress in applications such as power stations, control cabinets, and distribution boxes. This unit utilizes high-grade anti-flam plastics and durable silver alloy contacts to ensure longevity and high anti-electrical erosion performance.

## Technical Specifications



Specializing in production of buttons and indicators since 1997

### Protection Rating

IP65

### Key Performance Metrics

**50 M $\Omega$**

Insulation Resistance

**60 cd/m<sup>2</sup>**

Brightness

**2.5 KV**

Withstand Voltage

### Rated Insulation Voltage

660 V

### Conventional Heating Current

10 A

### Contact Configuration

1NO, 1NC

### International Standards

IEC 60947-5-1, GB/T 14048.1, CE, RoHS, UL, ISO 9001

## Durability

### Mechanical and Electrical Life

Component	Mechanical Life	Electrical Life
Pushbutton	1,000,000 cycles	5,000,000 cycles
Selector Switch	500,000 cycles	250,000 cycles

## Application

### Recommended Use Environments

- Distribution Boxes
- Distribution Cabinets
- Control Cabinets
- Power Stations
- Communication Networks