

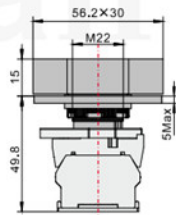



22mm Double Head Waterproof Push Button Switch

This 22mm double head push button switch is designed with a waterproof cap and rubber construction. It is used for controlling signals and interlocking purposes in AC voltage up to 660V.



Product Overview

 XDL31-EB9325	Double-headed push button booted 1 flush green marked I 1 flush red marked O IP65	N/O+N/C	 Green White Red	XDL31-EB9325	
	1 flush green marked I 1 projecting red marked O IP65		 Green White Red		

Professional Double Head Push Button Switch

The 22mm double head waterproof push button switch is designed for reliable control in demanding industrial circuits. Featuring a durable dual-action design, it integrates high-grade zinc alloy and flame-resistant plastic for maximum safety. With an IP65 protection rating, this switch offers robust resistance against environmental elements, making it ideal for signal and interlocking control in AC and DC systems.

Electrical Specifications




Specializing in production of buttons and indicators since 1997

Rated Insulation Voltage	600 V
Rated Withstanding Impulse Voltage	6 kV
Contact Configuration	1 NO, 1 NC
Recommended Fuse	10 A

Mechanical Performance

Standard Button Life	3000000 operations
Emergency Button Life	300000 operations
Fastening Torque	0.8 Nm

Environmental Ratings

IP Rating

IP65 • IP66 • IP67 • IP68

Operating Temperature Range

-5°C to +55°C

Compliance

Certified Standards

- IEC60947-5-1
- GB/T14048.1
- GB14048.5
- CE
- UL
- RoHS
- ISO9001