

Double Color Head Push Button Switch with Waterproof Cap

This double color head push button switch is designed for controlling electrical circuits. It features a waterproof cap for reliable operation in harsh environments.



Product Overview

Dual-Color Push Button Series

The XDL31-CB9325 double color head push button switch is engineered for demanding industrial control circuits. It features a robust design with a waterproof cap, ensuring reliable operation in harsh environments against dust and water jets. Built with high-grade anti-flame materials and silver alloy contacts, this switch provides exceptional anti-electrical erosion properties for long-term signal control and interlocking applications.

Technical Specifications



Specializing in production of buttons and indicators since 1997

Durable push button design for electrical power applications

Rated Operating Voltage

660 V

AC Voltage

400 V

DC Voltage

IP Rating

IP65 • IP66 • IP67 • IP68

Mechanical Life

3000000 cycles

Environmental Data

Operating Temperature Range

-5°C to +55°C

Relative Humidity

35% - 85% RH

Standards & Compliance

Certifications

CE, ISO9001, ROHS, UL, IEC60947-5-1

Dimensions & Mounting



XDL31-CB9325

Without pilot light
 1 flush green button marked I
 1 flush red button marked O
 IP65
 (with transparent cover)

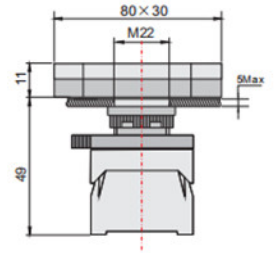
N/O

+

N/C



XDL31-CB9325



Flush green 'I' and red 'O' buttons with protective cover

Mounting Hole Size

M22

Fastening Torque

0.8 Nm