

Double Head Control Push Button Switch

This double head control push button switch is designed for controlling circuits. It features a robust construction with green and red buttons for clear indication of operational status.



Product Overview

Professional Double Head Control Switch

This double head control push button switch is engineered for reliable on/off circuit control in demanding industrial environments. It features a robust design with high-grade anti-flame materials and silver alloy contacts for excellent anti-electrical erosion properties. Compliant with international IEC standards, it ensures safe and efficient signal indication and interlocking operations for systems up to 660V.

Electrical Ratings

Rated Insulation Voltage	600 V
Rated Thermal Current (Ith)	10 A
Short-Circuit Protection	10A fuse (IEC269-1/GB14048.3 compliant)

Operating Environment

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

Mechanical Specifications



XDL32-CB8425

Double-headed Push button
1 flush green Push Marked I
1 projecting red Push marked O
IP65

N/O+N/C



Green
Black
Red

XDL32-CB8425



Product configuration featuring green flush and red projecting buttons.

Mechanical Life (Standard Button)	3000000 cycles
Mechanical Life (Emergency Button)	300000 cycles
Fastening Torque	0.8Nm (Max: 1.2Nm)

Compliance and Standards

Compliance Standards

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

Protection Grade

IP40 • IP54 • IP65 • IP66 • IP67 • IP68

Certifications

CE, ISO9001, RoHS, UL