

Mushroom Head Push-Pull Button Switch

This mushroom-style push-pull button switch is designed for equipment and accessory control. It features a robust construction suitable for various electrical power applications.




Overview

Mushroom Head Push-Pull Button Switch

This robust mushroom-style push-pull button switch is engineered for high-performance industrial control, signaling, and emergency stop applications. Constructed with a combination of high-grade anti-flam plastic and durable alloy, it offers reliable operation in demanding electrical environments up to 660V. Compliant with international IEC and safety standards, this versatile component is designed to ensure safety and long-term durability for machinery and equipment control panels.

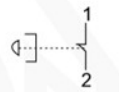
Technical Specifications



XDL22-ET45

Emergency stop
Push-pull
IP65

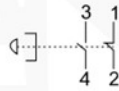
N/C



1
2

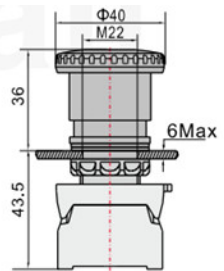
● Red Φ40 XDL22-ET42

N/O+N/C



3 1
4 2

● Red Φ40 XDL22-ET45



Φ40
M22
36
6Max
43.5

Dimensions and layout for the mushroom push-pull button series.

Electrical Ratings

660 V

Max AC Voltage

400 V

Max DC Voltage

10 A

Thermal Current

Ambient Operating Conditions

Parameter	Range/Value
Operating Temp	-5°C ~ +55°C
Storage Temp	-25°C ~ +70°C
Humidity	35~85% RH
Pollution Grade	3

Ingress Protection (IP) Rating

IP40 • IP54 • IP65 • IP66 • IP67 • IP68

Installation Parameters

- Fastening torque: 0.8Nm (Max: 1.2Nm)
- Installation Category: Class III
- Thread size: M22
- Max panel thickness: 6mm

Compliance & Certifications

International Standards

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