

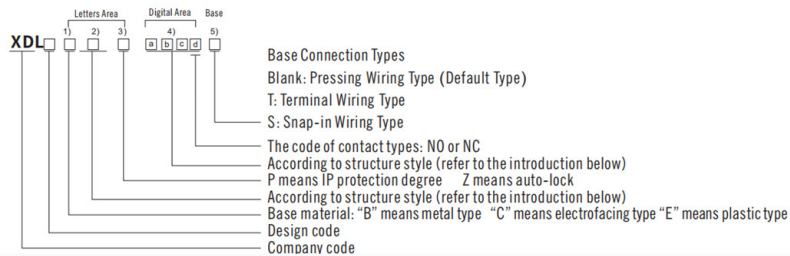
Mushroom Head Push Button Switch IP67

This mushroom head push button switch is designed for controlling circuits with AC voltage up to 660V. It is waterproof to IP67 standards and features a spring return mechanism.



Product Overview

Model and Meanings



Mushroom-shaped actuator design for easy accessibility and robust industrial operation.

Industrial Mushroom Head Push Button

This high-performance mushroom head push button is engineered for reliable signal control and interlocking in demanding industrial environments. Featuring a robust construction with an IP67 rating, it provides exceptional protection against water and dust ingress for outdoor or harsh-duty applications. Compliant with international IEC standards, it ensures safe and dependable performance for voltages up to 660V AC.

Technical Specifications



Specializing in production of buttons and indicators since 1997

High-durability switch button designed for reliable performance in demanding environments.

Performance Metrics

40 mm

Mushroom Head Diameter

6 mm

Max Panel Thickness

Rated Insulation Voltage	660 V
Thermal Current (Ith)	10 A
Mounting Diameter	22 mm
Operating Temperature	-5°C to +55°C
Certifications	CE, ISO 9001, RoHS, UL, IEC60947-5-1

Environmental Protection

Protection Grade

IP67 • IP66 • IP65

Pollution Grade

3

Mechanical Details

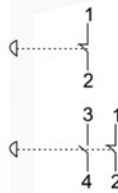


XDL22-EC45

Emergency stop
Spring return
IP65

N/C

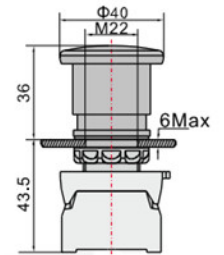
N/O+N/C



● Black $\Phi 40$ XDL22-EC22

● Green $\Phi 40$ XDL22-EC32

● Red $\Phi 40$ XDL22-EC45



Standardized M22 mounting dimensions ensuring compatibility with most industrial panels.

Mechanical Life

- Pushbutton: 300,000 cycles
- Emergency button: 30,000 cycles

Max Fastening Torque

1.2 Nm