

Mushroom Head Emergency Stop Push Button Switch

This mushroom head emergency stop push button switch is designed for industrial applications. It is ideal for emergency shutdown situations in control panels and machinery.



Product Overview

Industrial Emergency Stop Solution

The XDL21-BS542 mushroom head push button switch is designed for reliable emergency control in demanding industrial environments. It features a robust zinc alloy and high-grade anti-flam plastic construction, ensuring durability and safety in critical applications. With a turn-to-release mechanism and N/C contact configuration, it provides a dependable method for manual emergency shutdown across power stations, distribution cabinets, and control systems.

Electrical Specifications

Rated Insulation Voltage (Ui)	660 V
Thermal Current (Ith)	10 A
Contact Resistance	25 m Ω

Performance Metrics

Mechanical Life

300000 ops

Emergency Stop Cycles

Protection Rating

IP65

Environmental Conditions

Operating Temperature	-5°C to +55°C
Storage Temperature	-25°C to +70°C

Compliance and Standards

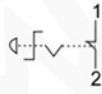
Certifications	CE, ISO 9001, RoHS, UL
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Technical Details

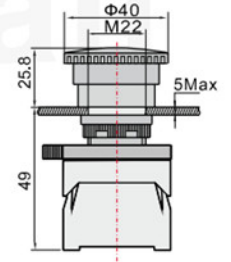


Emergency stop
Turn to release

N/C



Red $\Phi 40$ XDL21-BS542



XDL21-BS542

Mounting Specs

Feature	Dimension
Actuator Diameter	40mm
Mounting Thread	M22
Head Height	25.8mm
Total Height	49mm