

Mushroom Head Push-Pull Button Switch

This mushroom head push-pull button switch is designed for controlling circuits. It is constructed with high-quality materials to ensure durability and long-term performance.



ADDITIONAL IMAGES



Product Overview

Industrial Mushroom Head Emergency Switch

This mushroom head push-pull pushbutton switch is designed for reliable control circuit management in demanding industrial environments. Constructed with high-grade zinc alloy and flame-retardant plastics, it provides durability and high resistance to electrical erosion. The unit features a prominent red mushroom head for rapid activation, making it an ideal solution for emergency stop functions in distribution cabinets, control panels, and power stations.

Technical Ratings



Specializing in production of buttons and indicators since 1997

Detailed view of the actuator and contact block specifications.

Performance Highlights

660 V

Rated Insulation Voltage

10 A

Heating Current

65 IP

Protection Grade

Operating Temperature Range

-5°C to +55°C

Mechanical Life (Emergency Stop)

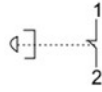
300000 cycles

Mounting and Dimensions

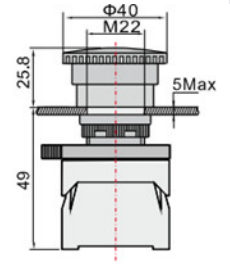


Emergency stop
Push-pull

N/C



● Red $\Phi 40$ XDL21-BT42



XDL21-BT42

Technical diagram showing mounting dimensions and physical configuration.

Physical Dimensions

Parameter	Value
Mounting Hole	M22
Mushroom Head Diameter	40mm
Max Panel Thickness	5mm
Total Height	49mm

Compliance and Standards

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