

Mushroom Head Emergency Stop Push Button

This emergency stop push button features a red mushroom-shaped actuator for quick activation. The waterproof design ensures reliable performance in various industrial environments.



ADDITIONAL IMAGES



Product Overview



Specializing in production of buttons and indicators since 1997

The standard red mushroom-head actuator provides clear visual identification for emergency activation.

Industrial Emergency Stop Solution

This mushroom-head emergency stop push button is designed for critical industrial control applications requiring reliable and immediate shutdown capabilities. Built for harsh environments, the unit features waterproof construction and specialized silver alloy contacts to minimize electrical erosion. It is fully compliant with international safety standards, making it an ideal choice for distribution cabinets, control panels, and power station infrastructure.

Electrical Specifications

Rated Insulation Voltage (Ui)	600 V
Thermal Current (Ith)	10 A
Contact Type	Normally Closed (NC) - Slow breaking
Rated Impulse Withstand Voltage (Uimp)	6 kV

Mechanical Specifications



XDL21-CS542

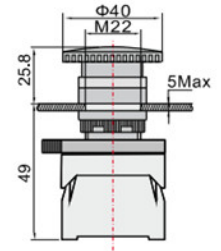
Emergency stop
Turn to release

N/C



● Red $\Phi 40$ XDL21-CS542

● Red $\Phi 40$ XDL21-CT42



Dimensional diagram showing M22 mounting and 40mm head diameter.

Mechanical Life	300000 operations
Actuator Design	Mushroom Head (40mm diameter)
Mounting Hole Diameter	M22
Reset Method	Turn to release

Environmental & Standards

Protection Grade	IP65
Operating Temperature	-5°C to +55°C
Standards Compliance	CE, IEC 60947-5-1, GB/T 14048.1, ROHS, ISO 9001