

Waterproof Emergency Stop Pushbutton with Window

This waterproof emergency stop pushbutton is IP67 rated and features a mushroom head. It includes a window for visual confirmation of the switch status.



Product Overview



Specializing in production of buttons and indicators since 1997

High-durability mushroom head design with status window for industrial safety.

Robust Emergency Stop Solution

This emergency stop pushbutton is designed for critical safety applications in industrial control circuits. Built with a high-grade anti-flame plastic body and silver alloy contacts, it ensures long-term reliability and high resistance to electrical erosion. With an IP67 rating and a clear indication window, it provides both superior environmental protection and visual confirmation of switch status.

Electrical Ratings

AC-15A Performance Metrics

Voltage (V)	Current (A)
110V	6
230V	3
240V	3
400V	2
500V	1.6
600V	0.75

Operational Voltage: Up to 660V AC / 400V DC

Rated Thermal Current (Ith): 10 A

Technical Specifications

IP Protection Rating

IP65 • IP66 • IP67 • IP68

Temperature Range

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

Mechanical Life

300 k cycles

Standard Pushbutton


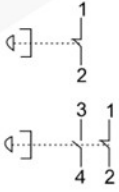

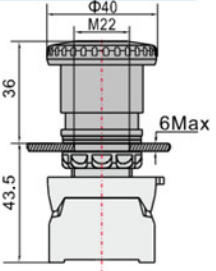
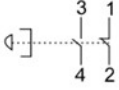

30 k cycles

Emergency Button

Compliance and Standards

CE, ISO 9001, RoHS, UL, IEC 60947-5-1, GB/T 14048.1

Dimensions and Mounting

 <p>XDL22-ETB545</p>	<p>Emergency stop Push-pull with windows Indication IP65</p>	<p>N/C</p>		 Red $\Phi 40$ XDL22-ETB542	
	<p>N/O+N/C</p>		 Red $\Phi 40$ XDL22-ETB545		

Dimensional overview showing the $\Phi 40$ mushroom head and mounting specifications.

Fastening Torque

0.8 Nm

Mounting Hole Diameter

22mm