

Elevator Pushbutton Switch with Convex Symbol Head

This elevator pushbutton switch features a convex head with clear symbols for easy identification. The return spring mechanism ensures a quick and consistent response.



Product Overview



Specializing in production of buttons and indicators since 1997

Convex red button designed for clear identification in elevator control panels.

High-Performance Elevator Pushbutton

This convex head pushbutton switch is engineered for demanding elevator control circuits and industrial signaling applications. Featuring a robust zinc alloy and high-grade anti-flam plastic construction, it provides exceptional durability and electrical contact reliability. Designed for safety, the switch complies with international standards to ensure consistent performance in varied electrical environments.

Electrical Specifications

Rated Insulation Voltage	600 V
Rated Current	10 A
Contact Configuration	NO, NC

Environmental Performance

Protection Rating	IP40 • IP54 • IP65 • IP66 • IP67 • IP68
Operating Temperature	-5°C to +55°C
Pollution Grade	3

Technical Standards

Compliance	CE, ISO 9001, RoHS, UL, IEC 60947-5-1
------------	---------------------------------------

Mechanical Specifications

Mechanical Durability

3000000 cycles

Standard Button

300000 cycles

Emergency Button

Dimensions

Feature	Value
Thread Size	M22
Panel Hole Diameter	30.50 mm
Max Panel Thickness	6 mm