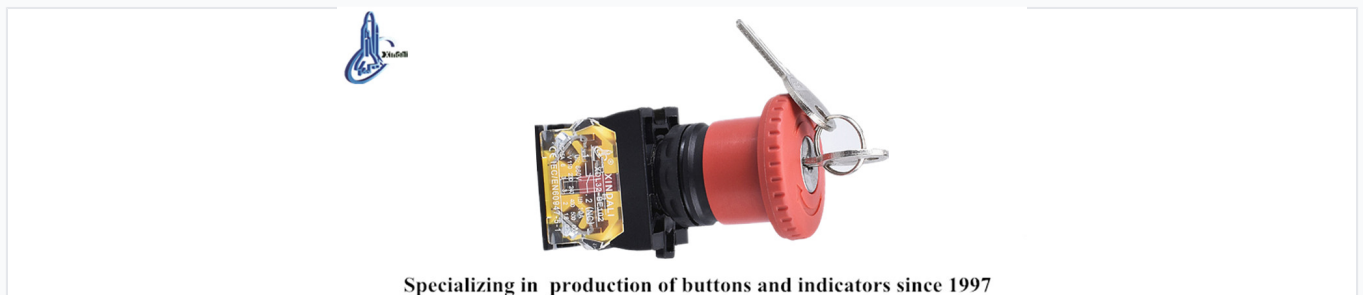


# Key Lock Emergency Stop Push Button Switch

This key lock emergency stop push button switch is designed for industrial applications. It features an IP68 rating for dust and water protection.



## Overview



Specializing in production of buttons and indicators since 1997

Heavy-duty key-operated emergency stop mechanism.

## Industrial Emergency Stop Performance

This high-performance industrial emergency stop push button switch is designed for critical safety circuits, including elevator control systems. Engineered with a robust zinc alloy body and high-grade anti-flame materials, it ensures durability and operational integrity in harsh conditions. Featuring a secure key-lock mechanism and an IP68 protection rating, this switch offers exceptional resistance to dust and moisture, providing reliable emergency shutdown capabilities for demanding electrical infrastructures.

## Technical Standards

### Certifications & Standards

CE, ISO9001, RoHS, UL, IEC60947-5-1, GB/T14048.1

## Electrical Ratings

### Rated Operating Voltage

**660 V**

AC Max Voltage

**400 V**

DC Max Voltage

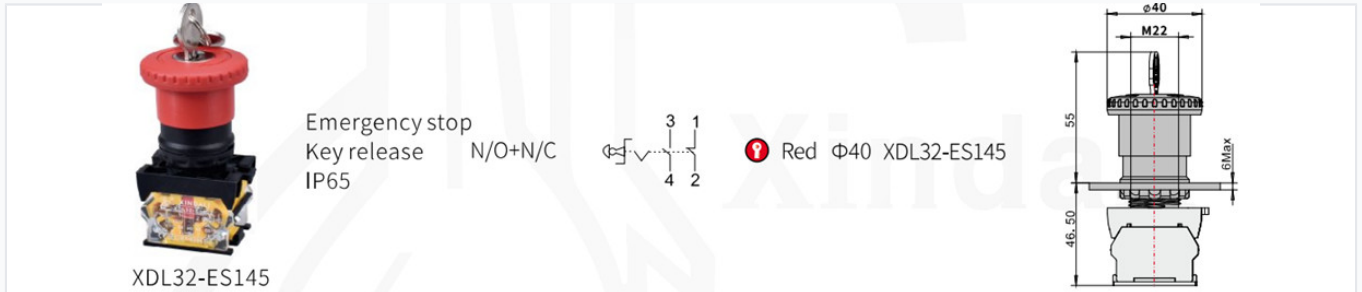
### Insulation Characteristics

Metric	Value
Rated Insulation Voltage (Ui)	600V
Impulse Withstand Voltage (Uimp)	6kV
Pollution Grade	3
Short-Circuit Protection	10A Fuse

## Environmental Conditions

Temperature Range	-5°C to +55°C (Operating); -25°C to +70°C (Storage)
Relative Humidity	35% to 85% RH

## Mechanical Specifications



Dimensional outline and contact configuration layout.

### Operational Lifespan

**300000 Ops**

Emergency Stop Cycles

**3000000 Ops**

Standard Pushbutton Cycles

### IP Rating

IP68 • IP67 • IP66 • IP65

### Fastening Torque

0.8 Nm