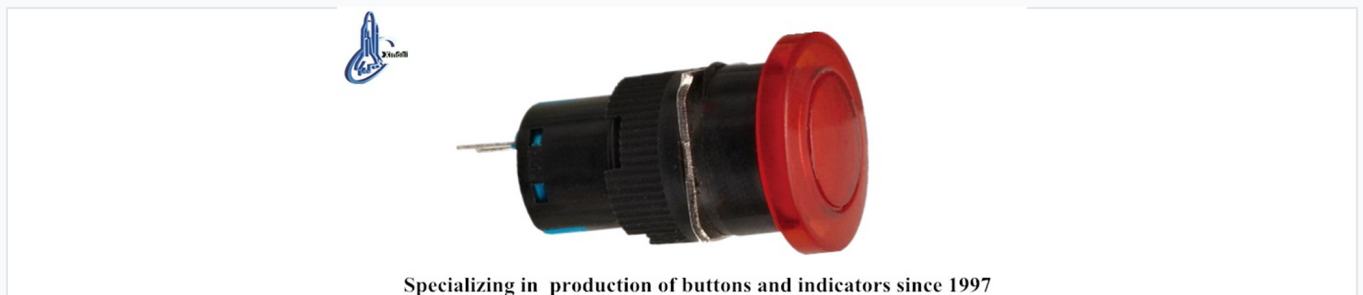


# 16mm Mushroom Head Emergency Reset Push Button Switch

This 16mm mushroom reset button is designed for emergency push-button applications. It features a red mushroom-shaped actuator for easy activation in emergency situations.



## Product Overview



Specializing in production of buttons and indicators since 1997

Red mushroom-shaped actuator for quick emergency stop activation.

## Industrial Emergency Control Solution

The XDL16-11MD is a reliable 16mm mushroom head push button switch engineered for emergency stop and reset operations in industrial control circuits. It features a robust zinc alloy and anti-flame plastic construction with high-grade silver alloy contacts for excellent electrical durability. Compliant with international IEC standards, this switch is suitable for a wide range of control, signaling, and interlocking applications.

## Electrical Ratings

Rated Insulation Voltage	600 V
Conventional Heating Current	10 A
Power Frequency Withstand Voltage	AC 2.5KV/min

## Performance Metrics

Mechanical Life (Pushbutton)	1000000
Electrical Life (Pushbutton)	500000
Insulation Resistance	e5M©

## Operating Environment

Operating Temperature	-25°C to +50°C
Protection Grade	IP40, IP55
Relative Humidity	d85%

## Physical Specifications



**XDL16-11MD**

Installed light  
Mushroom  
button  
LED  
24V/AC/DC  
Neon  
220V/AC

1NO+1NC  
2NO+2NC



NO NC  
NO NC NO NC  
C

- Red XDL16-11MD
- Green/PG XDL16-11MDL
- Yellow
- White/PW XDL16-22MD
- Pure Blue XDL16-22MDL



Mounting and dimensional specifications for the XDL16 series.

Mounting Hole Diameter	16 mm
Face Diameter	24 mm

## Compliance

### Certifications

CE • ISO9001 • RoHS • UL