

# Illuminated Waterproof Emergency Stop Push Button Switch

This illuminated emergency stop switch is waterproof and designed for reliable operation. It provides dependable emergency shutdown functionality and clear status indication.



## Product Overview



## Industrial Emergency Control

This illuminated emergency stop push button switch is designed for reliable operation in demanding industrial environments. Built with a combination of high-grade anti-flame plastic and zinc alloy, the unit offers excellent impact and vibration resistance. It features an integrated LED indicator for quick status identification and is rated for high-voltage applications up to 660V, ensuring robust performance in safety circuits.

## Electrical Ratings

### Electrical Characteristics

Metric	Value
Max AC Voltage	660V
Max DC Voltage	400V
Thermal Current (Ith)	10A
Fastening Torque	0.8Nm (Max 1.2Nm)

## Environmental Performance

### Operating Conditions

**55 °C**

Max Operating Temp

**-25 °C**

Min Storage Temp

**85 %RH**

Max Relative Humidity

## Certifications & Compliance

### Standards and Certifications

CE, ISO 9001, ROHS, UL, IEC60947-5-1

## Protection & Durability



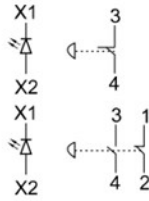
XDL22-CWC32

Illuminated  
Emergency stop  
Spring return  
with integral LED  
IP65

Illuminated  
Emergency stop  
Latching  
with integral LED  
IP65

N/C  
220~240V

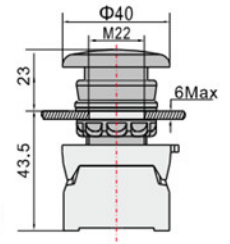
N/O+N/C



● Green  $\Phi 40$  XDL22-CWC32

● Red  $\Phi 40$  XDL22-CWC45

● Red  $\Phi 40$  XDL22-CWCZ45



### IP Protection Level

IP65 • IP66 • IP67 • IP68