

# Double Head LED Push Button Switch

This double-headed push button switch is designed for industrial applications needing reliable, waterproof operation. It features a red 'O' button for 'off' and a green '-' button for 'on', with an amber LED indicator.



## ADDITIONAL IMAGES



## Product Overview



Specializing in production of buttons and indicators since 1997

Standardized industrial design for robust control panel applications.

### Industrial Double-Head Control Switch

This double-head illuminated push button switch is designed for reliable industrial circuit control. It features a flush green button marked 'I' for start and a projecting red button marked 'O' for stop, separated by an integrated LED pilot light for status indication. Built for durability in harsh environments, it utilizes high-grade anti-flame plastics and zinc alloy components for long-lasting operation.

## Technical Specifications

Rated Insulation Voltage	600 V
Conventional Heating Current	10 A
Insulation Resistance	e50M©
Contact Resistance	d25m©
Withstand Voltage	AC 2.5KV/min

## Mechanical Performance

### Mechanical Life

**1000000 Cycles**

Pushbutton

**500000 Cycles**

Selector Switch

### Electrical Life

**5000000 Cycles**

Pushbutton

**250000 Cycles**

Selector Switch

## Certifications & Standards

### Compliance & Certifications

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

## Physical Characteristics



XDL21-EBW8465

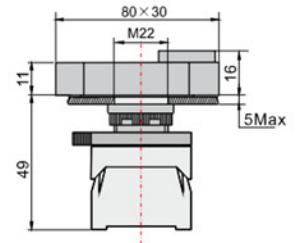
Illuminated double-headed  
Push button with integral LED  
1 flush green marked I  
1 projecting red  
Marked O  
1 central pilot light

IP40

N/O+N/C  
220~240V



Green  
Yellow  
Red XDL21-EBW8465



Detailed dimensions and configuration for the illuminated double-head switch.

### Protection Rating

IP40

### Contact Configuration

1 Normally Open + 1 Normally Closed

### Mounting Hole Size

22mm