

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

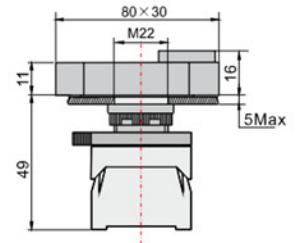
Illuminated double-headed
Push button with integral LED
1 flush green marked I
1 projecting red
Marked O
1 central pilot light

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