

Red Flush Head Waterproof Pushbutton

This red flush head pushbutton is waterproof and designed for industrial applications. It is used for controlling signals and interlocking purposes.



Product Overview



Specializing in production of buttons and indicators since 1997

Flush head design for clear identification and operation in industrial control panels.

Industrial Flush Head Pushbutton

This high-quality flush head pushbutton is engineered for reliability in demanding industrial environments. Built with a durable zinc alloy body and advanced silver alloy contacts, it provides superior resistance against electrical erosion and mechanical wear. The unit is designed for versatile signal and circuit control, ensuring seamless performance in various electrical appliances and power systems.

Technical Specifications

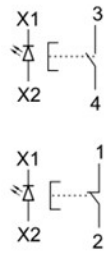


XDL21-CWA3462

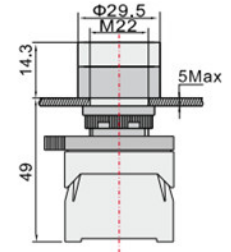
Illuminated
Flush push button
Spring return 220~240V

N/O

N/C



| | |
|----------|---------------|
| ○ White | XDL21-CWA3161 |
| ● Green | XDL21-CWA3361 |
| ● Yellow | XDL21-CWA3561 |
| ● Blue | XDL21-CWA3661 |
| ● Red | XDL21-CWA3462 |



Dimensional outline and mounting specifications for standard M22 panels.

Electrical Ratings

660 V

Rated Insulation Voltage

10 A

Heating Current

6 kV

Withstanding Impulse Voltage

Mechanical and Electrical Life

| Component | Mechanical Ops | Electrical Ops |
|-----------------|----------------|----------------|
| Pushbutton | 1,000,000 | 5,000,000 |
| Selector Switch | 500,000 | 250,000 |

Operating Environment

- Operating Temperature: -5°C to +55°C
- Storage Temperature: -25°C to +70°C
- Pollution Grade: 3
- Protection Rating: IP65

Compliance and Standards

Certifications

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