

Double Head Push Button Switch 220V

This double-head pushbutton switch controls on-off functionality in electrical power applications. It features a 220V rating and double pole configuration.



ADDITIONAL IMAGES



Product Overview



Specializing in production of buttons and indicators since 1997

Dual-button configuration for intuitive ON/OFF control.

Professional Industrial Push Button

This double-head push button switch provides reliable on-off control for industrial circuits up to 660V. Engineered for durability, it features high-grade anti-flame plastic and metal construction with silver alloy contacts for superior electrical resistance. Its dual-button configuration includes flush green and red markers, making it an ideal choice for control panels, machinery, and power distribution systems.

Technical Specifications

Rated Insulation Voltage (Ui)	660 V
Conventional Heating Current (Ith)	10 A
Insulation Resistance	e5M©
Contact Resistance	d25h©
Power Frequency Withstand Voltage	AC 2.5KV/min

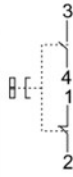
Mechanical Characteristics



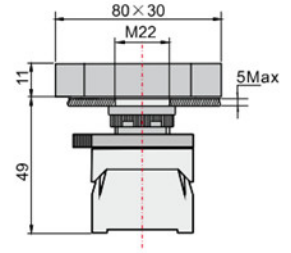
XDL21-EB8325

Double-headed
Push button
1 flush green push
Marked I
1 flush red push
Marked O
IP40

N/O+N/C



 Green
 White
 Red XDL21-EB8325



Features flush I and O buttons with N/O+N/C contact configuration.

Mechanical Life

100000 cycles

Pushbutton

500000 cycles

Selector Switch

Ingress Protection

IP40

Mounting Dimensions

M22

Certifications

Compliance Standards

CE, ISO 9001, RoHS, UL, IEC60947-5-1, GB/T14048.1