

Double Action Tact Switch with Double Push Button

This double action tact switch features a double push button design. It is suitable for applications requiring reliable and precise actuation.



ADDITIONAL IMAGES



Product Overview

Industrial Double-Action Tact Switch

This double-action tact switch combines a dual push-button interface with an integrated central pilot light, designed for precise control in demanding industrial environments. Constructed with high-grade anti-flame plastic and professional-grade silver alloy contacts, it offers high resistance to electrical erosion and long-term reliability. The unit is ideal for control circuits in distribution cabinets, power stations, and communication networks.

Electrical Specifications



Specializing in production of buttons and indicators since 1997

The switch is rated for AC-15A applications with versatile voltage compatibility.

Rated Insulation Voltage	AC 600V (50/60Hz)
Conventional Heating Current	10 A
Insulation Resistance	e50M©
Contact Resistance	d25m©
Withstand Voltage	AC 2.5 kV/min

Technical Performance

Mechanical Life

1000000 cycles

Pushbutton

500000 cycles

Selector Switch

Electrical Life

5000000 cycles

Pushbutton

250000 cycles

Selector Switch

Physical and Environmental



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

XDL21-EBW8365 IP40

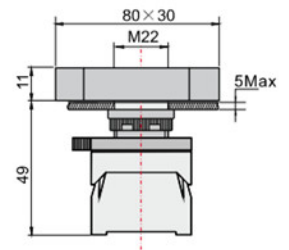
N/O+N/C
220~240V



Green
Yellow
Red



XDL21-EBW8365



Dimensional and contact configuration details.

Ingress Protection

IP40

Mounting Type

M22

Dimensions

80mm x 30mm

Certifications

Standards and Compliance

CE, IEC 60947-5-1, GB/T 14048.1, ISO 9001, RoHS