

Waterproof Push Button LED Indicator Switch

This waterproof push button switch features an integrated LED indicator. It is designed for controlling circuits in AC voltage up to 660V and DC voltage below 400V.



Product Overview

Industrial Push Button & Indicator Series

This series of high-quality push buttons and indicator lamps is designed for demanding industrial control circuits. Engineered with a durable zinc alloy body and advanced anti-flame materials, these components provide reliable signal and interlock control in voltage environments up to 660V. With an IP65 protection rating, they are ideally suited for use in distribution cabinets, power stations, and communication networks.

Key Features

Protection Rating

IP65

Certifications

CE, ISO 9001, RoHS, UL

Technical Parameters

Electrical Ratings

660 V

Max Insulation Voltage

10 A

Heating Current

6 kV

Impulse Voltage

Operational Performance

Metric	Value
Operating Temp	-5°C to +55°C
Storage Temp	-25°C to +70°C
Insulation Resistance	e5M©
Contact Resistance	d25n©
Brightness	60cd/m ²

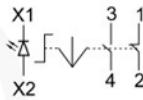
Physical Dimensions



XDL21-BKJ5365

Illuminated
Selector switch
with integral LED
3-position stay put
Long handle

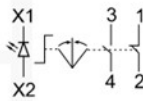
N/O+N/C
220~240V



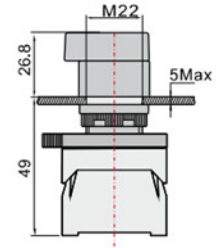
● Green XDL21-BKJ3365
● Yellow XDL21-BKJ3565
● Red XDL21-BKJ3465

3-position spring return
Long handle

N/O+N/C
220~240V



● Green XDL21-BKJ5365
● Yellow XDL21-BKJ5565
● Red XDL21-BKJ5465



Mounting Details

- Mounting Hole Diameter: 22mm
- Max Panel Thickness: 5mm
- Total Height: 49mm
- Height Above Panel: 26.8mm

Applications

Common Environments

Distribution Boxes, Control Cabinets, Power Stations, Communication Networks