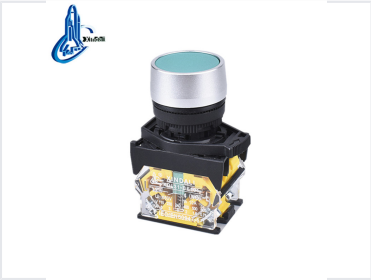


22mm Green Metal Push Button Switch with Spring Return

This 22mm green metal switch features a spring return push button. It is designed for controlling circuits with AC voltage up to 660V and DC voltage below 400V.



Overview

Professional Grade Push Button Switch

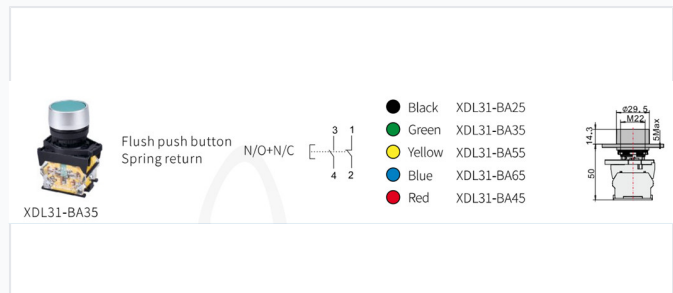
This 22mm green metal push button switch is engineered for high-performance industrial control circuits. Featuring a durable zinc alloy and high-grade anti-flam plastic construction, it offers excellent longevity and electrical erosion resistance. The spring-return mechanism provides reliable operation, making it an ideal choice for signal and interlocking applications in demanding electrical environments.

Technical Specifications



Specializing in production of buttons and indicators since 1997

Detailed view of the 22mm green metal spring return switch.



Dimensional drawing showing mounting and total size specifications.

Electrical Ratings

660 V Max AC Voltage	400 V Max DC Voltage	10 A Rated Insulation
--------------------------------	--------------------------------	---------------------------------

Mounting Dimensions

Feature	Value
Mounting Thread	M22
Button Diameter	29.5mm
Panel Thickness	5mm Max
Total Height	50mm

Mechanical Life	3000000 cycles
-----------------	----------------

Environmental Ratings

Protection Rating	IP65, IP66, IP67, IP68
Temperature Range	-5°C to +55°C (Operating)

Compliance

Certification & Standards

IEC60947-5-1, GB/T14048.1, CE, UL, ROHS, ISO9001