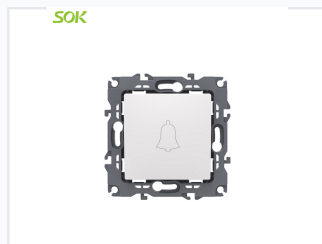


# Single Gang Push Button Switch with Screwless Terminal

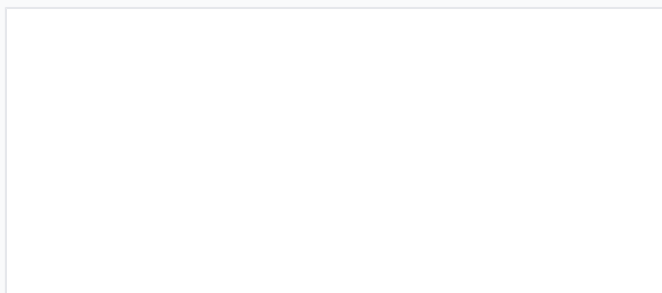
This single gang, one-way push button switch is designed for electrical power transmission and distribution applications. It features a screw-less terminal for quick and secure wiring connections.



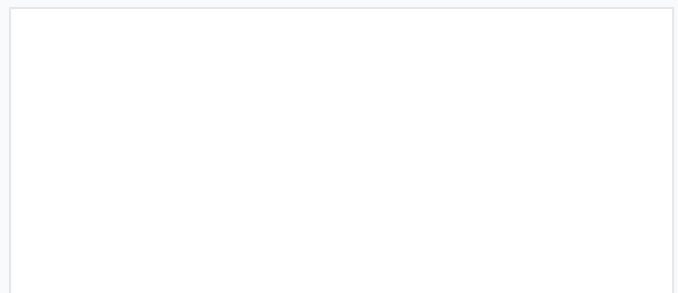
## ADDITIONAL IMAGES



## Product Overview



Flexible modular system allows for easy inventory and custom configurations.

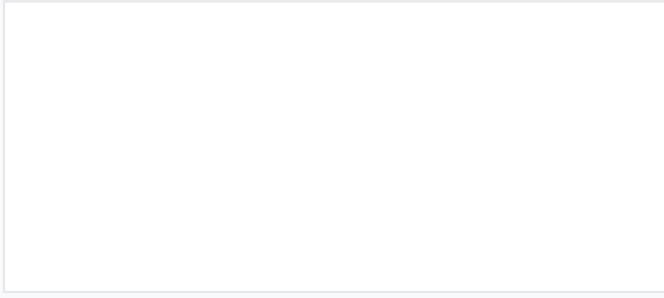


Frame options available in up to 27 colors, supporting 1 to 5-gang configurations.

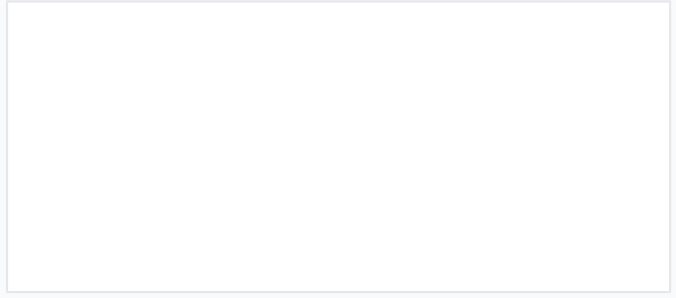
### Professional Series Push Button Switch

The S80 series single gang 1-way push button switch is designed for high-performance electrical power distribution. Featuring a large-board aesthetic and reliable screwless terminal technology, it ensures quick installation and durable connectivity. This modular component is built from fire-resistant polycarbonate and is rigorously tested to ensure safety and long-term mechanical reliability in residential or commercial environments.

## Technical Specifications



Surface mounting solutions for areas where flush-mount installation is not possible.



Precise dimensional measurements for professional installation.

### Electrical Rating

**10 A**

Rated Current

**250 V**

Rated Voltage

### Wiring Specifications

- Screwless terminals for fast installation
- Clamping capacity: 0-2.5 mm<sup>2</sup> for rigid cable
- Clamping capacity: 0-2.5 mm<sup>2</sup> for flexible cable
- Wire stripping length: 12.5 mm

### Performance Metrics

Metric	Value
Electrical Durability	10,000 cycles
Dielectric Strength	2000 V
Opening Distance	> 3 mm
IP Rating	IP20

## Certifications & Compliance

### Certifications

TUV, CE, ROHS, EN/IEC 60669-1