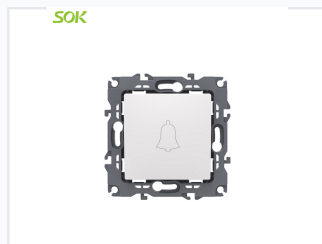


Single Gang Push Button Switch with Screwless Terminal

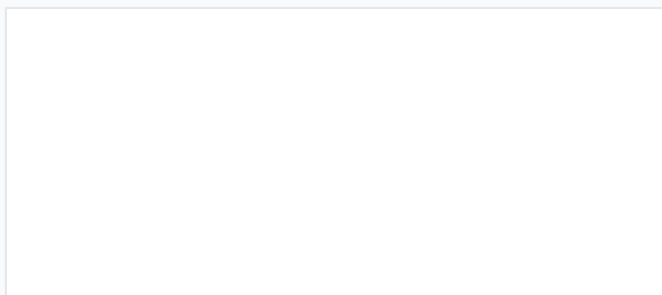
This single gang, one-way push button switch is designed for electrical power transmission and distribution applications. It features a screw-less terminal for quick and secure wiring connections.



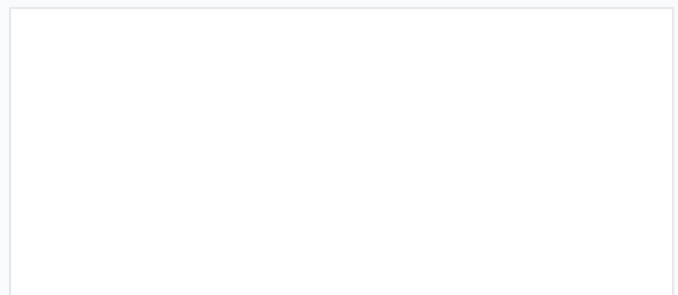
ADDITIONAL IMAGES



Product Overview



Flexible modular system allows for easy inventory and custom configurations.

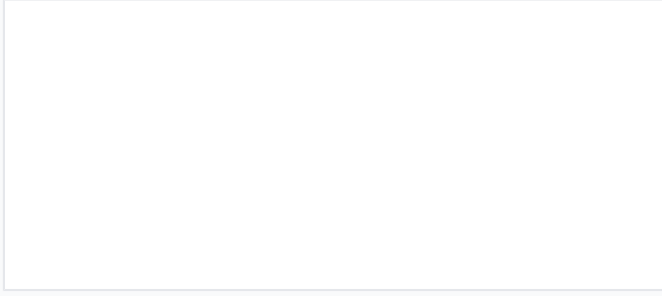


Frame options available in up to 27 colors, supporting 1 to 5-gang configurations.

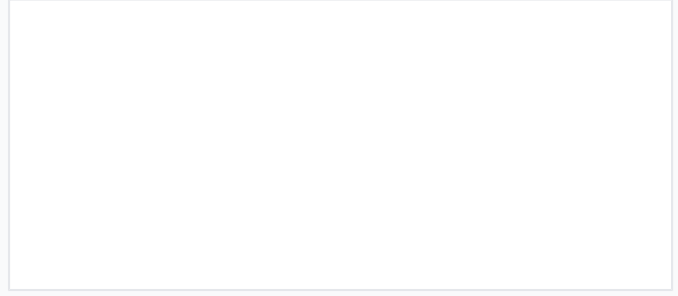
Professional Series Push Button Switch

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 mm² for rigid cable
- Clamping capacity: 0-2.5 mm² 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