

## S200 Ultra-Compact Switch

The Series 200 ultra-compact line of switches represents an integration of 4-pole switching capabilities, high LED lighting performance, and Military grade reliability in a subcompact package. With an overall length of less than 1 inch, this switch has the ability to fit where most switches cannot.

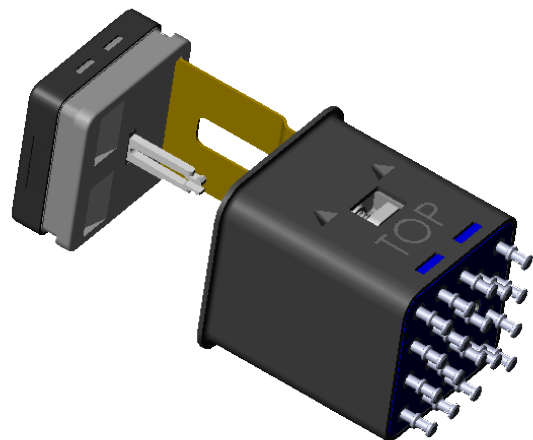


### Features:

- Shortest switch on the market: 18.87 mm
- Lowest operating temperature
- Lightest weight: 11 grams
- One, Two and Four-Pole Snap Action
- Crimp-Pin, Solder, or PC Termination
- Non-reflective surface
- Alternate, Momentary, or Indicator Action
- Uniform LED Illumination
- Lowest Power Consumption
- NVIS Compatible
- Clarity of Legends
- Sunlight Readable
- Dripproof, Splashproof, Watertight Seal, and Solvent Resistant Options
- Built to meet the exacting requirements per MIL-PRF-22885 and MIL-STD-3009 display formats and for all colors

### Applications:

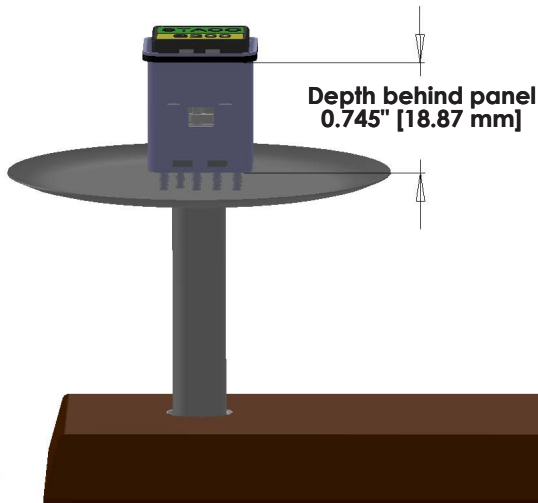
- Commercial Aircraft
- Military Tanks, Ground Vehicles and Aircraft
- Naval Systems
- Launch Controls
- Submarine Controls
- Specialty Vehicles
- Industrial Equipment and Control Systems



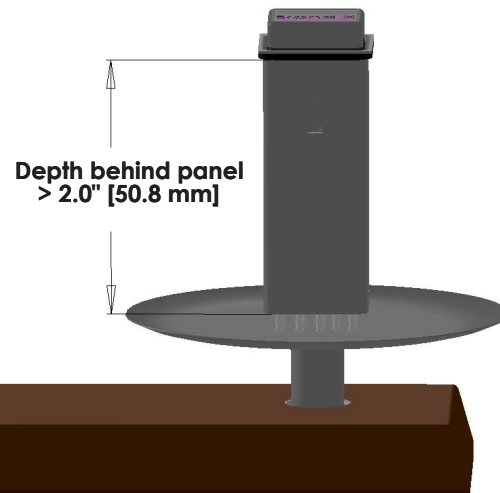
# Features

SERIES 200

**S200** Staco Systems Switch Assembly  
unit weight  
**11 grams**



Brand X Switch Assembly  
unit weight  
**30 grams**



Superior Characteristics		
Low Power Consumption	Voltage	Watt
	28 VDC	1.4
	5 VDC	0.5
Low Touch Temperature: +10° C above ambient		
Electrical Load Range: 1 mA to 10 A		
Mechanical Life: 1,000,000 cycles		

# Specifications

SERIES 200

## MECHANICAL

Built to meet the exacting requirements per MIL-PRF-22885

## ELECTRICAL

Built to meet the exacting requirements per MIL-PRF-22885

## ENVIRONMENTAL

Built to meet the exacting requirements per MIL-PRF-22885

## OPTICAL

Built to meet the exacting requirements per MIL-PRF-22885 and MIL-STD-3009

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