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

Indicator, momentary, or alternate action

Uniform LED illumination

Lowest power consumption

Sunlight readable displays

NVIS compatible

Clarity of legends

Dripproof, splashproof, watertight seal, and solvent resistant options

Qualified to MIL-PRF-22885/115

APPLICATIONS

Commercial Aircraft

Military Aircraft and Ground Vehicles

Naval Systems / Submarine Controls

Industrial Equipment and Control Systems

Launch Controls

S200 Ultra-Compact Lighted 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 one inch, this switch has the ability to fit where most switches cannot.

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S200

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PHYSICAL

- Termination: solder, PC, or crimp-pin
- Weight: 0.39 oz

PERFORMANCE

- Power consumption at 28 VDC: 1.4 W
- Low touch temperature: +10 °C above ambient
- Power consumption at 5 VDC: 0.5 W
- Electrical load range: 1 mA to 10 A
- Mechanical life: 1,000,000 cycles

STANDARDS

- Mechanical: MIL-PRF-22885
- Environmental: MIL-PRF-22885
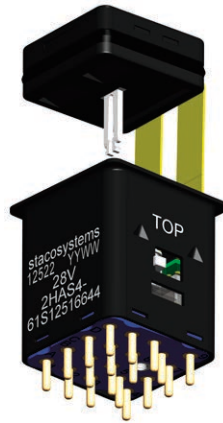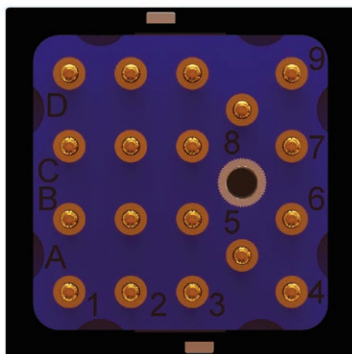- Electrical: MIL-PRF-22885
- Optical: MIL-PRF-22885 & MIL-STD-3009

LED LIGHTING

- NVIS compatibility
- Sunlight readable

FEATURES

	S200 Staco Systems Switch Assembly	Brand X Switch Assembly
Depth Behind Panel	0.745 INCHES	2.0 INCHES
Unit Weight	0.39 OUNCES (11 GRAMS)	1.06 OUNCES (30 GRAMS)

Terminal Identification

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