## fS5700 Series Pushbutton Switch



Applications / Markets


## RoHS

## Specifications

Contact Rating: 1A @ 9VDC
Electrical Life: 30,000 Cycles
Contact Resistance: $50 \mathrm{~m} \Omega$ Initial
Insulation Resistance: 100M $@$ 500VDC
Dielectric Strength: 1000V RMS
Operating Temperature: $-10^{\circ} \mathrm{C}$ to $70^{\circ} \mathrm{C}$
Storage Temperature: $-10^{\circ} \mathrm{C}$ to $70^{\circ} \mathrm{C}$
Full Travel: SP \& DP: 2.7 mm ; 3P: 5.0 mm
Contact Arrangement: SPDT, DPDT or 3PDT
Actuation Force: Single pole momentary: 1700gf
Single pole alternate action: 1000gf
Double pole momentary: 2500gf
Double pole alternate action: 1600gf
3 pole alternate action: 3000gf
Panel Thickness: 8mm Max.

## Features \& Benefits

- SPDT, DPDT or 3PDT
- Momentary or alternate action functions
- High actuation force
- PCB mount or panel mount option


## Part Number Configurator



E-SWITCH ${ }^{\circ}$ $\qquad$
$\qquad$

Double Pole

$\qquad$

Triple Pole

$\qquad$

Termination

## M1 Termination



## M2 Termination



