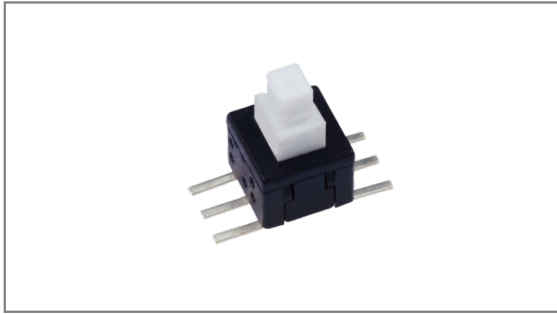


Push switches

INP-2216SS Series 5.8×5.8mm, 2C 2P, Non shorting, Self lock, Flat terminals



- ▶ **Features :** Self lock, Flat terminals
- ▶ **Applications :** Consumer electronics, Automotive, Audio visual equipments, Telecommunications
- ▶ **Specifications :**

| | |
|--------------------|--------------------------|
| Rating | DC 30V 0.1A |
| Contact resistance | 70mΩ Max. |
| Travel (mm) | Full : 1.9 Lock : 1.0 |

▶ **Part list**

| Part No. | □ Knob size (mm) | Operating mode | Operating force | Life | QTY per pack (Plastic bag) |
|------------|------------------|----------------|-----------------|--------------------|----------------------------|
| INP-2216SS | 2.0×2.5 | Self lock | 300±80gf | 10,000 Cycles Min. | 1K |

▶ **Drawing**

- TACT Switches
- PUSH Switches**
- HOOK Switches
- DETECTOR Switches
- SLIDE Switches
- ROTARY Potentiometers
- LEVER Switches
- ROTARY Switches
- CAPS