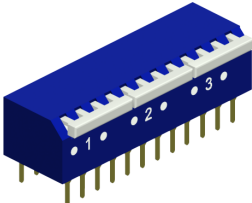
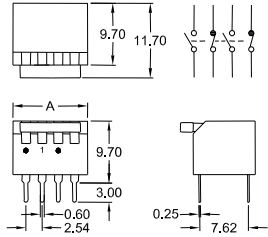


**DPDT** Contact Type

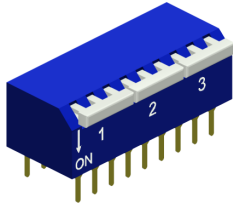


Position	1	2	3
Dim. "A"	11.70	21.70	31.80

Unit: mm

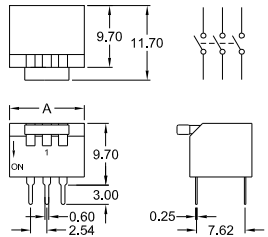


**3PST** Contact Type

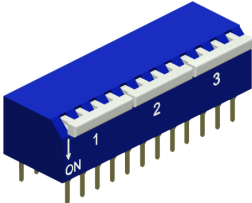


Position	1	2	3	4
Dim. "A"	9.20	16.70	24.20	31.80

Unit: mm

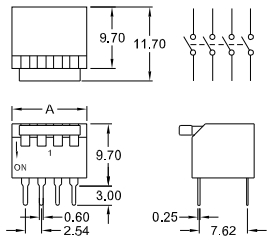


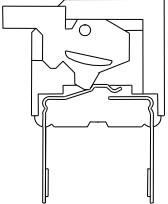
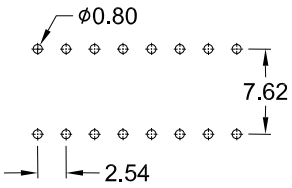
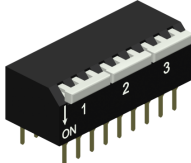
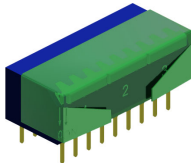
**4PST** Contact Type



Position	1	2	3
Dim. "A"	11.70	21.70	31.80

Unit: mm



<b>Construction</b>	<b>PCB Hole Layout</b>	<b>Options</b>	<b>Application</b>
		1. Black body color available 2. Tape sealed  	<b>Ideal for Data Processing, Telecommunication, Remote Control and Burglar Alarm System use, where manual programming is required.</b>

### SPECIFICATIONS

<b>Electrical data</b>	<b>Mechanical and Environmental data</b>
Contact Rating -switching 25 mA, 24 V DC -non-Switching 100 mA, 50 V DC Contact Resistance -initial 50 mΩ max. -after life test 100 mΩ max. Insulation Resistance 1000 MΩ min. at 100 V DC Withstanding Voltage 500 V AC for 1 Minute Capacitance between adjacent switches 5 pF max.	Operating temperature -25°C to +70°C Storage temperature -40°C to +85°C Operating force 800 gf max. Mechanical life 1000 operations Vibration 10 Hz – 50 Hz – 10 Hz for 6 hours

### FEATURES

- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>● Edge actuated (piano type) easy setting on closely racked PCB</li> <li>● Tactile response is performed directly by larger contact pressure to ensure very stable contact</li> <li>● Bottom epoxy sealed standard to ensure free of flux immersion during wave soldering</li> </ul> | <ul style="list-style-type: none"> <li>● Contact wiping on make and break</li> <li>● All plastics used are UL 94V-0 grade fire retardant</li> <li>● Gold plated (<i>gold/gold</i>) or Tin plated contact to ensure low contact resistance and long operation life</li> </ul> |
|---|--|

### How to order

DPX – x    xx – XX Z

<b>Series</b>	<b>Contact Type</b>	<b>Nbr of positions</b>	<b>Actuator and Sealing</b>
<b>DPG</b> = Gold plated Contacts  <b>DPS</b> = Tin plated Contacts	<b>4</b> = 3PST <b>5</b> = 4PST <b>6</b> = DPDT	see under <b>position/dimension box</b> above  Example: 1 Position = <b>01</b> 2 Position = <b>02</b> etc.	<b>A</b> = Top side OFF <b>AT</b> = Top side OFF & Tape sealed <b>B</b> = Top side ON <b>BT</b> = Top side ON & Tape sealed