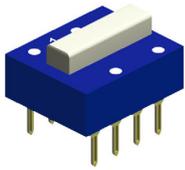


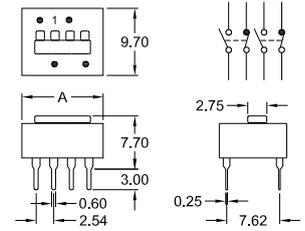
DPDT Contact Type

Standard Actuator only!



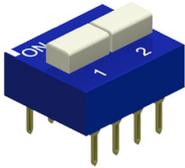
Position	1	2	3
Dim. "A"	11.70	21.70	31.80

Unit: mm



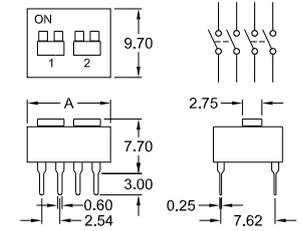
DPST Contact Type

Standard Actuator only!



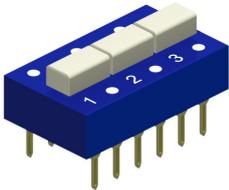
Position	1	2	3	4	5	6
Dim. "A"	6.70	11.70	16.70	21.70	26.70	31.80

Unit: mm



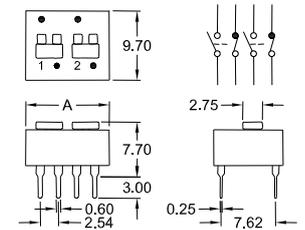
SPDT Contact Type

Standard Actuator only!

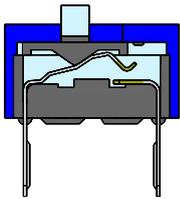


Position	1	2	3	4	5	6
Dim. "A"	6.70	11.70	16.70	21.70	26.70	31.80

Unit: mm



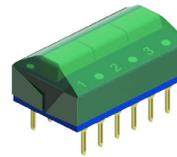
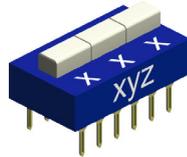
Construction



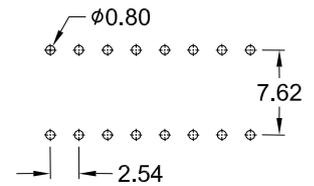
Options

1. Special top and/or side marking available

2. Tape sealed



PCB Hole Layout



SPECIFICATIONS

Electrical data

Contact Rating	25 mA, 24 V DC
-switching	100 mA, 50 V DC
-non-switching	
Contact Resistance	50 mΩ max.
-initial	100 mΩ max.
-after life test	
Insulation Resistance	1000 MΩ min. at 100 V DC
Withstanding Voltage	500 V AC for 1 Minute
Capacitance between adjacent switches	5 pF max.

Mechanical and Environmental data

Operating temperature	-25°C to +70°C
Storage temperature	-40°C to +85°C
Operating force	800 gf max.
Mechanical life	2000 operations
Vibration	10 Hz – 50 Hz – 10 Hz for 6 hours

FEATURES

- Tactile response is performed directly by larger contact pressure to ensure very stable contact
- All plastics used are UL 94V-0 grade fire retardant
- Epoxy sealed bottom to prevent the penetration of flux during wave soldering
- Gold plated (*tin on legs*) or Silver plated (*tin on legs*) contacts to ensure low contact resistance and long mechanical life
- Ideal for Data Processing, Telecommunication, Remote Control and Burglar Alarm System use, where manual programming is required
- Standard packing method Tube

How to order

DDX – x xx – XX Z

Series

DDG = Gold
(Type 2 Tin/Gold)
plated Contacts

DDS = Silver plated
Contacts

Contact Type

2 = DPST

3 = SPDT

6 = DPDT

Nbr of positions

see under
position/dimension
box
above

Example:
1 Position = **01**
2 Position = **02**
etc.

Actuator and Sealing

S = Standard Actuator

ST = Standard Actuator & Tape sealed