

- FEATURE
- 1.2 mm travel
- 8.5 mm in lever height from P.C.B
- support 2 poles and 4 poles


## - APPLICATIONS

- Audio system,TV,Mixer
- consumer electronics products,industrial electronic equipments.


## - COMMON SPECIFICATIONS.

| Items | Stand specification |
| :--- | :--- |
| Ratings | 0.1 A 30 V DC |
| Operating life without load | 10,000 cycles |
| Initial contact resistance | $30 \mathrm{~m} \Omega$ max. |

- PRODUCTS LINE

| Frame | Poles | Position | Changeover timing | Terminal | Operating force | Operating | $\begin{aligned} & \text { Travel } \\ & \text { (mm) } \end{aligned}$ | Total <br> travel <br> (mm) | Products No. | Drawing No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Without mounting | 2 | 2 | Non-shorting | Printed | $250 \pm 100 \mathrm{gf}$ | Self-lock | 1.2 | 1.7 | SPEA12MC01 | 1 |
| hole | 4 |  |  |  | $300 \pm 100 \mathrm{gf}$ | Non-lock |  |  | SPEA12MC03 | 2 |

- PUSH SWITCH PRODUCTS NUMBERING SYSTEM



## PUSH SWITCH

SPEA SERIES

## - COMMON SPECIFICATION

## Lever tip style



Dimension of Snap-in terminal For thickness of P.C.B $\mathbf{t = 1 . 6}$


## Frame diagram




DIMENSION
Unit : mm
Circuit diagram
Viewed from the direction A
P.C. board mounting hole dimensions
(viewed from the direction A)

1


| $1 \rightarrow$ | -4 |
| :--- | :--- | :--- |
| $2 \rightarrow$ | -5 |
| $3 \rightarrow$ | -6 |



2


| $1 \rightarrow 7$ |  |
| :--- | :--- | :--- |
| $2 \rightarrow$ | -8 |
| $3 \rightarrow$ | -9 |



