

### ◆ Feature

- small outline dimensions.
- Dust-proof structure.
- A Compactly built block type switch 2mm terminal pitch.

### ◆ Applications

- Applicable widely in all types electrical apparatus.

### ◆ Common specifications

Items	Stand specification
Ratings	0.1A 12V DC
Operating force	250±150gf
Operating life Without load	10,000 cycles
Initial contact resistance	25 mΩ max.

### ◆ Products line

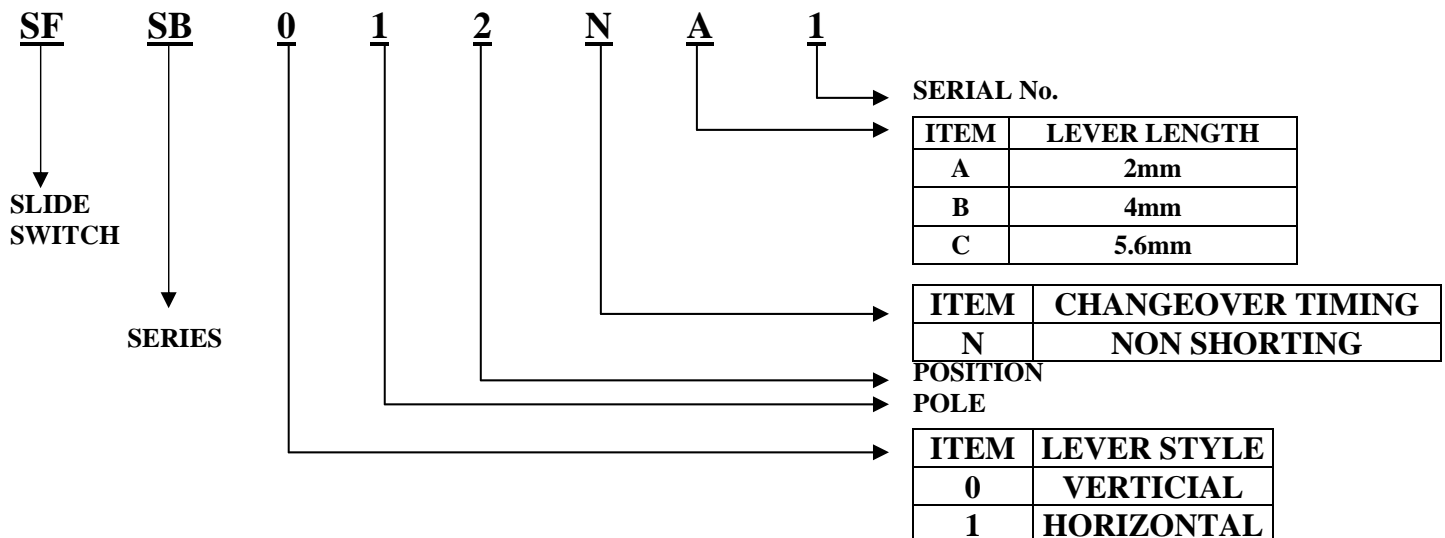
#### Vertical

Poles	Position	Lever length	Frame style	With cover	Without cover	Products No.	Drawing No.
1	2	2, 4	Printed	—	•	SFSB012N	1
1	2	2, 4	Printed	•	—	SFSB012N	2

#### Horizontal

Poles	Position	Lever shape	Frame	Without cover	Products No.	Drawing No.
1	2	2, 4, 5.6mm	Printed	•	SFSB112N	3

### ◆ SLIDE SWITCH PRODUCTS NUMBERING SYSTEM



### ◆ Dimension

Unit : mm

#### Vertical knob type

Pole-position	Dimensions	Circuit diagram ( Viewed from the direction A )
		P.C. board mounting hole dimensions ( Viewed from the direction A )
1-2		 

#### Vertical knob cover-integrated type

Unit: mm

Pole-position	Dimensions	Circuit diagram ( Viewed from the direction A )
		P.C. board mounting hole dimensions ( Viewed from the direction A )
1-2		 

#### Horizontal knob type

Unit: mm

Pole-position	Dimensions	Circuit diagram ( Viewed from the direction A )
		P.C. board mounting hole dimensions ( Viewed from the direction A )
1-2		 