



Features

- Compact size to save space
- Illumination on top of lever
- Bottom seal to avoid from flux penetration
- Excellent slide feel
- Low-cost
- Custom options available

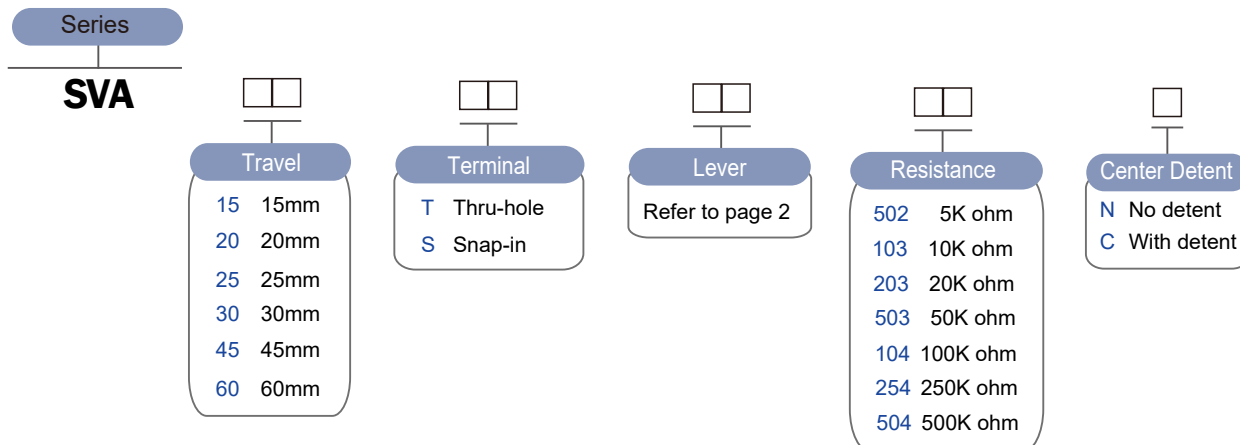
Applications

Panel control that requires analog signal change via sliding. Popular for applications in audio, medical, industrial, or consumer market.

Potentiometer Specification

Operating Temperature	-10°C to +70°C
Operating Force	30 ~ 250 gf
Total Resistance(KΩ)	5, 10, 20, 50, 100, 250, 500
Total Resistance Tolerance	±20%
Output	Single
Detent	Center detent, no detent
Resistance Taper	Standard linear , custom linear or audio
Slide Travel(mm)	15, 20, 25, 30, 45, 60
Life Cycle	15,000

How to order



Lever Options

Lever A			
Part No.	A1	A2	A3
Length	10mm	15mm	19mm

Drawing

Model	Dimensions	
SVAXXT (Through hole)		<p>CIRCUIT</p>
SVAXXS (Snap-in terminal)		<p>CIRCUIT</p>

P.C.B Mounting hole detail

Model	Dimensions						
	S	A (S+15)	B (S+11)	C (S+10)	D	E	F
SVA15	15	30	26	25			
SVA20	20	35	31	30	12.5	7.5	5
SVA25	25	40	36	35			
SVA30	30	45	41	40	22.5	12.5	10
SVA45	45	60	56	55	32.5	17.5	15
SVA60	60	75	71	70	47.5	25	22.5