



Features

- 45, 60, 100mm long travel
- Rail design for smooth slide feel
- 100K long-life cycles
- Custom options available

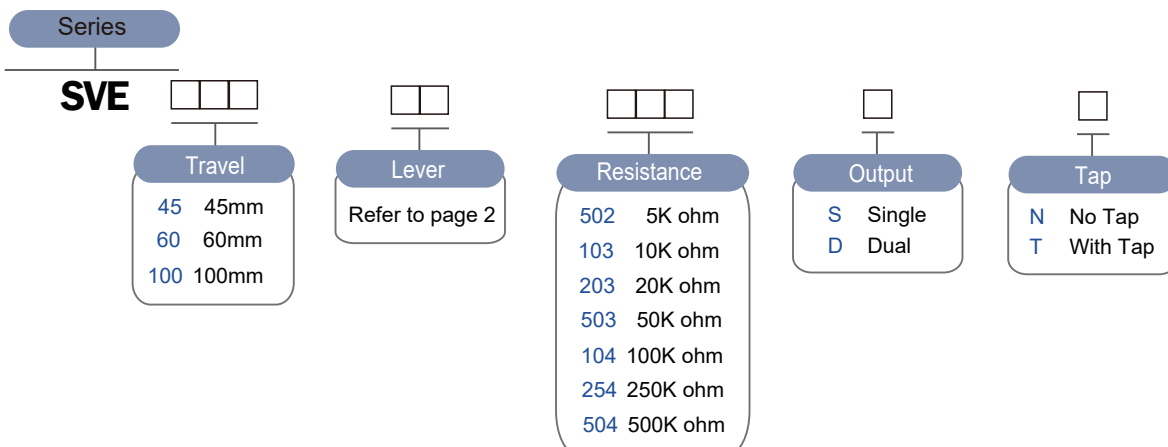
Applications

Panel control that requires analog signal change via sliding. Popular for audio mixer or video editing.

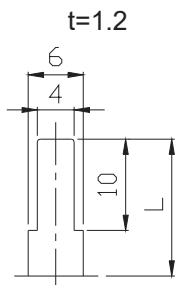
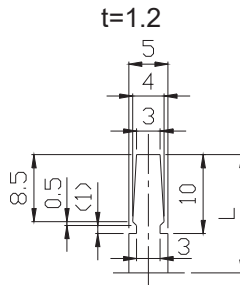
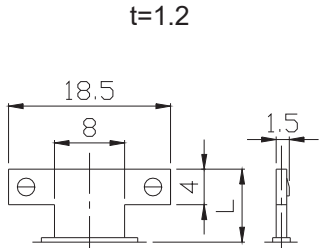
Potentiometer Specification

Operating Temperature	-10°C to +70°C
Operating Force	50gf max.
Total Resistance	5, 10, 20, 50, 100, 250, 500 KΩ
Total Resistance Tolerance	±20%
Resistance Taper	Standard linear , custom linear or audio
Slide Travel	45, 60, 100 mm
Life Cycle	100,000

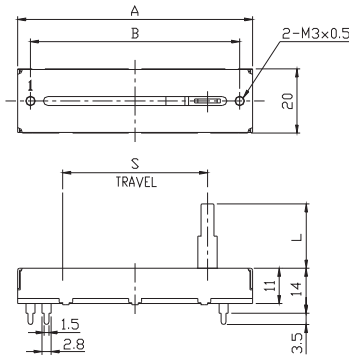
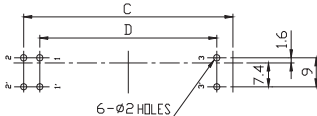
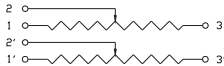
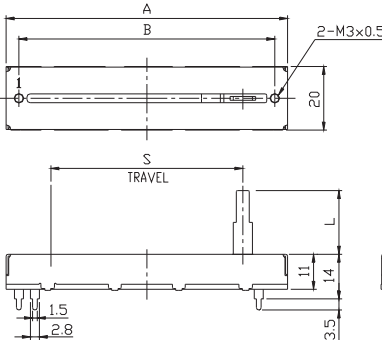
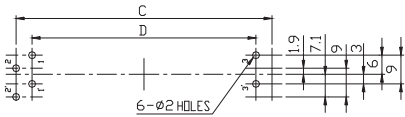
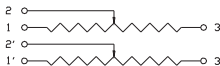
How to order



Lever Options

Lever A				Lever B		Lever C
						
Part No.	A1	A2	A3	B1	B2	C1
Length	15mm	20mm	25mm	15mm	20mm	8.2mm

Drawing

Model	Dimensions					
SVE45	   CIRCUIT 					
SVE60/100	   CIRCUIT 					
P.C.B Mounting hole detail						
Dimensions		S	A (S+28)	B (S+20)	C (S+20)	D (S+10)
Model						
SVE45		45	73	65	65	55
SVE60		60	88	80	80	70
SVE100		100	128	120	120	110