



Features

- Slim body thickness to save space
- Insert molded base to avoid from flux adhesion
- Low-cost
- Dual output available
- Optional center detent
- Custom options available

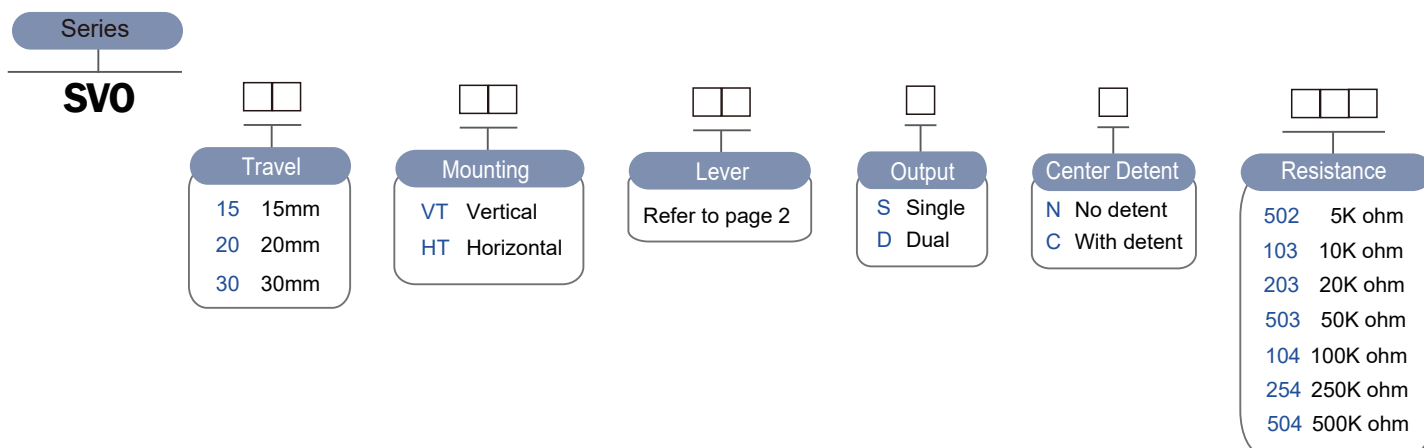
Applications

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	20 ~ 110 gf
Total Resistance(KΩ)	5 、 10 、 20 、 50 、 100 、 250 、 500
Total Resistance Tolerance	±20%
Output	Single, dual
Detent	Center detent, no detent
Resistance Taper	Standard linear , custom linear or audio
Slide Travel(mm)	15, 20, 30
Life Cycle	10,000

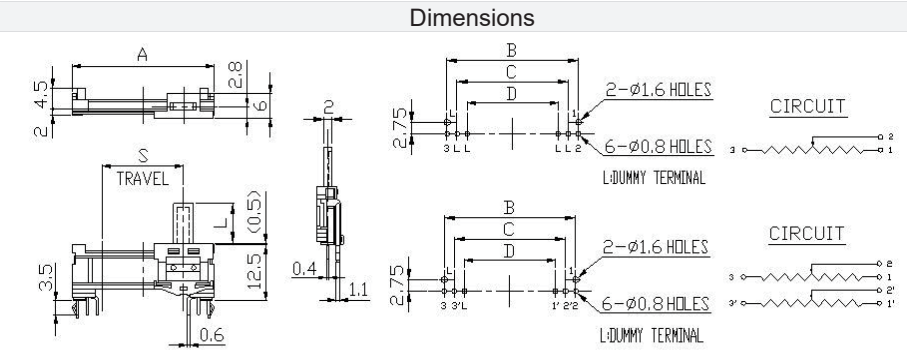
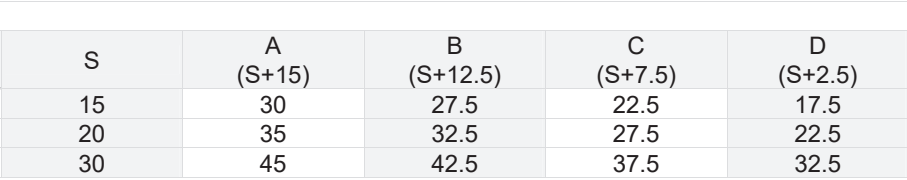
How to order

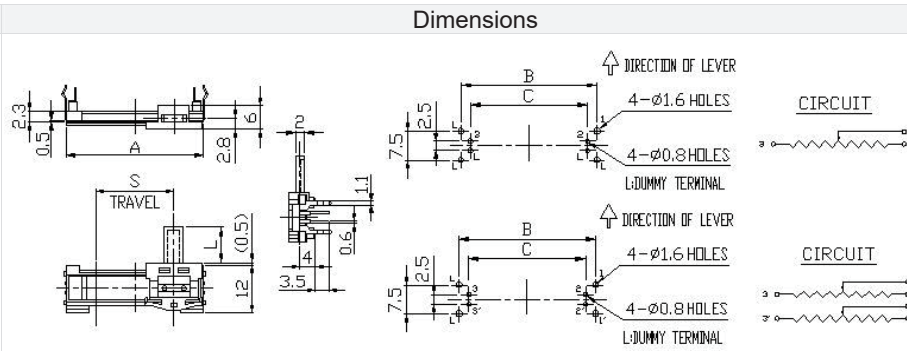
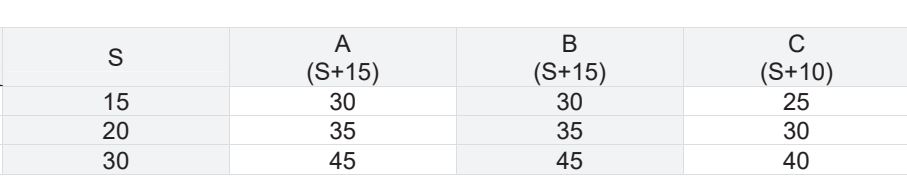


Lever Options

Lever A		Lever B		Lever C	
Part No.	Length	Part No.	Length	Part No.	Length
A1	4.5mm	B2	9.5mm	C2	9.5mm
A2	9.5mm	B3	14.5mm	C3	14.5mm

Drawing

Model		Dimensions				
Vertical type						
P.C.B Mounting hole detail						
Model		S	A (S+15)	B (S+12.5)	C (S+7.5)	D (S+2.5)
SVO15VT		15	30	27.5	22.5	17.5
SVO20VT		20	35	32.5	27.5	22.5
SVO30VT		30	45	42.5	37.5	32.5

Model		Dimensions			
Horizontal type					
P.C.B Mounting hole detail					
Model		S	A (S+15)	B (S+15)	C (S+10)
SVO15HT		15	30	30	25
SVO20HT		20	35	35	30
SVO30HT		30	45	45	40