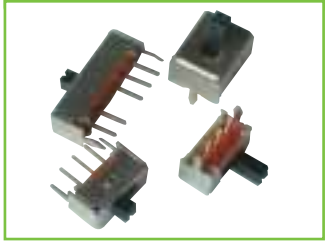
SERIES SG



CHARACTERISTICS

- Miniature Slide switches
- Contact-wipe Action
- 1, 2 and 4 Poles
- Straight and Side actuated
- 2 mm Terminal spacing

SPECIFICATIONS

Rating: 100 mA max @ 12VDC
Contact Resistance: 20 mΩ max initial
Insulation Resistance: 100 MΩ min @ 500V
Temperature: Operating -10°C to +60°C
Operating Life: 10.000 operations
Operating Force: 300±150 gf
Soldering specifications: 240°C for 3 Secs
Contacts: Silver plated

HOW TO ORDER

S G [ ] - [ ][ ] [ ][ ] [ ][ ] V

MOUNTING STYLE*

A No Bracket
B U Bracket
C U Bracket - Side Act.

ELECTRICAL FUNCTION

12 1 Pole 2 Pos.
13 1 Pole 3 Pos.
14 1 Pole 4 Pos.
22 2 Pole 2 Pos.
23 2 Pole 3 Pos.
24 2 pole 4 Pos.
42 4 pole 2 Pos.

CHANGE-OVER

SP shorting
NP non shorting

ACT. LENGTH**

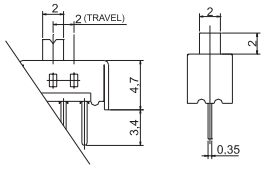
02 2 mm
04 4 mm

ACT. SHAPE

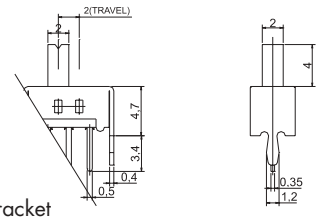
V V Shape

(*) A number of other models are available please enquire
(**) Different actuator length and styles available

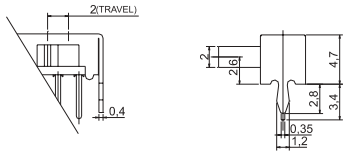
MOUNTING STYLE



A No Bracket



B U Bracket

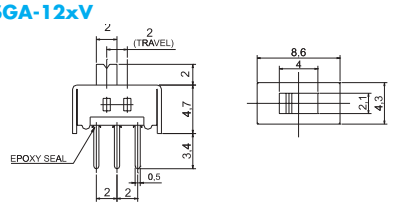


C U Bracket Side Actuator

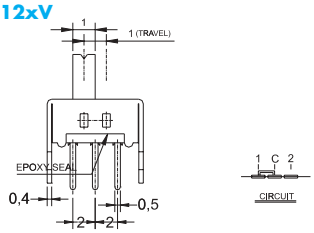
DIMENSIONS

1 Pole 2 Pos.

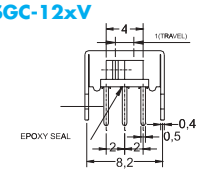
SGA-12xV



SGB-12xV

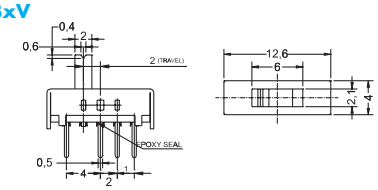


SGC-12xV

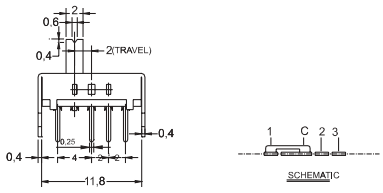


1 Pole 3 Pos.

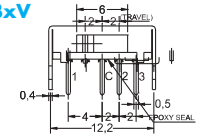
SGA-13xV



SGB-13xV

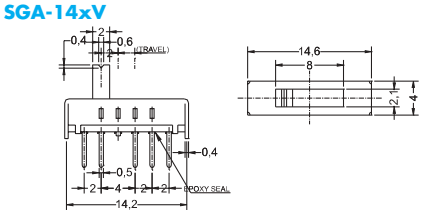


SGC-13xV

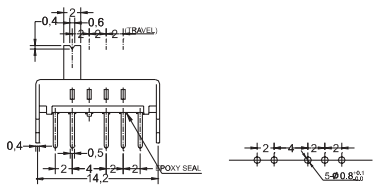


1 Pole 4 Pos.

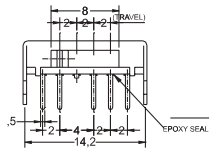
SGA-14xV



SGB-14xV



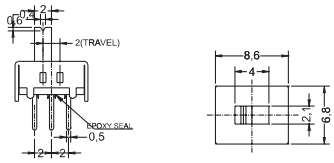
SGC-14xV



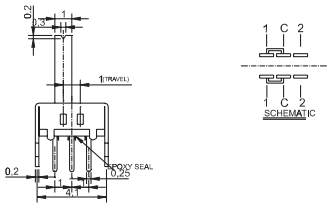
DIMENSIONS

2 Pole 2 Pos.

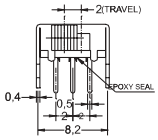
SGA-22xV



SGB-22xV

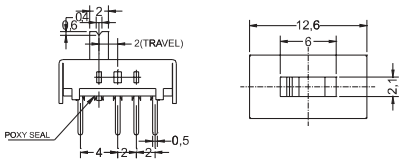


SGC-22xV

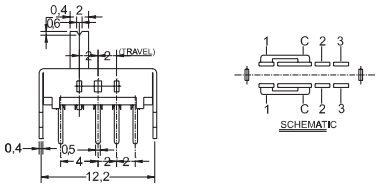


2 Pole 3 Pos.

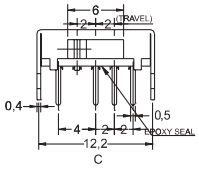
SGA-23xV



SGB-23xV

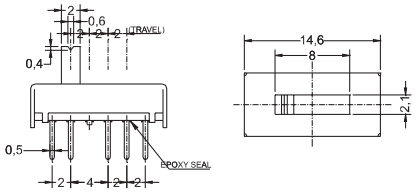


SGC-23xV

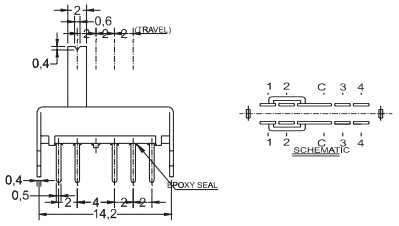


2 Pole 4 Pos.

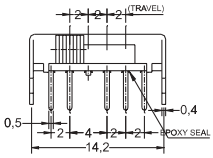
SGA-24xV



SGA-24xV

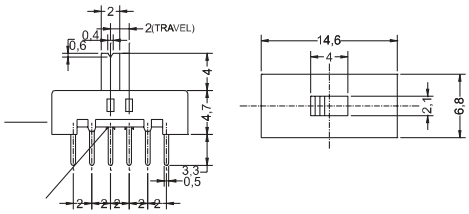


SGC-24xV

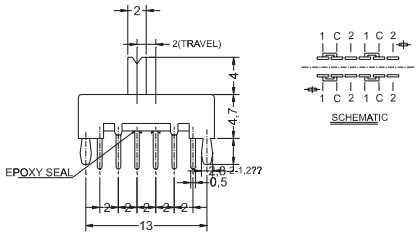


4 Pole 2 Pos.

SGA-42xV



SGB-42xV



SGC-42xV

