

SLIDE SWITCHES

SERIES SG



CHARACTERISTICS

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

SPECIFICATIONS

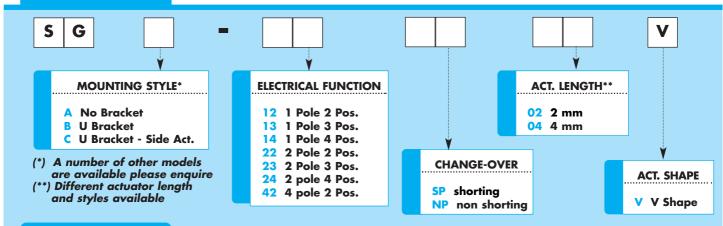
Rating: 100 mA max @ 12VDC Contact Resistance: 20 m Ω max initial Insulation Resistance: 100 M Ω min @ 500V Temperature: Operating -10°C to +60°C

Operating Life: 10.000 operations
Operating Force: 300±150 gf

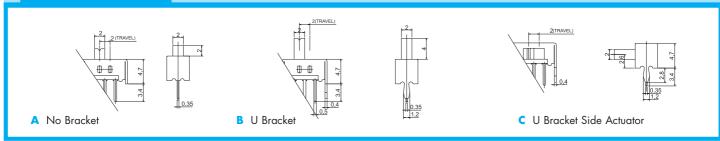
Soldering specifications: 240°C for 3 Secs

Contacts: Silver plated

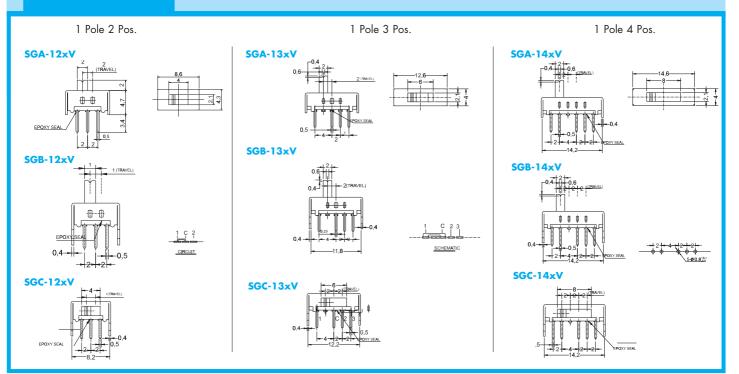
HOW TO ORDER



MOUNTING STYLE



DIMENSIONS







DIMENSIONS

2 Pole 2 Pos.

SGA-22xV

SGB-22xV

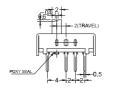


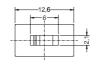




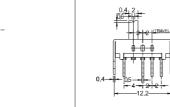
2 Pole 3 Pos.

SGA-23xV





SGB-23xV

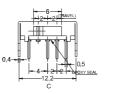


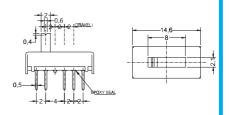


SGC-22xV



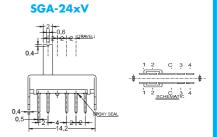
SGC-23xV



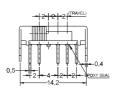


2 Pole 4 Pos.

SGA-24xV

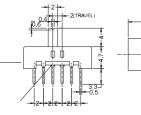


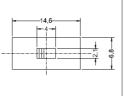
SGC-24xV



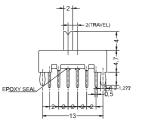
4 Pole 2 Pos.

SGA-42xV

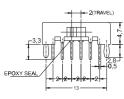




SGB-42xV







SGC-42xV