# Complete key-operated 2-position selector switch S

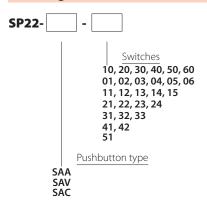


10 A 2.5 A (230 V) 1.6 A (400/500 V) 4 A (24 V) 1 A (110 V) 0.25 A (220 V) 10 A (fast fuse link)
1.6 A (400/500 V) 4 A (24 V) 1 A (110 V) 0.25 A (220 V)
1 A (110 V) 0.25 A (220 V)
10 A (fast fuse link)
1 kA (prospective short circuit current for U <sub>e</sub> =500 V)
0.3 mln (transposition cycles)
<ul> <li>0.2 mln (at rated switching voltages and currents)</li> <li>1.0 mln (switching cycles)</li> <li>up to 80 VA (for AC electromagnets)</li> <li>up to 10 W (for DC electromagnets)</li> </ul>
up to 360 h <sup>-1</sup>
-40 +70°C (work) -40 +70°C (storage)
213, 2100 Hz (frequency) ± 1 mm (amplitude) ±0.7 g (acceleration)
15 g (peak acceleration) 11 ms (impulse duration)
55°C (ambient temperature) 95% (relative humidity)
severity 1
IP65
2× 12.5 mm <sup>2</sup> (solid) 0.751.5 mm <sup>2</sup> (stranded)
any
PN-EN 50013
PN-EN 60947-5-1 IEC 60947-5-1 IEC 60947-1

# Accessories

Legend plate ST22-1901 for knob or key-operated selector switches

### Ordering code



Description: the first digit represents the number of normally open circuits, the second digit represents the number of normally closed circuits.

Letter A - the position in which the key can be pulled out Letter V - the position in which the key cannot be pulled out Letter C - the position from which the key returns automatically.

## **Components**

#### **Pushbutton actuators**

Key-operated 2-position selector switch actuator S

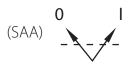
#### Holders

Holder SP22-6625

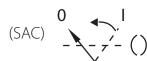
#### **Switches**

Switches SP22 rail-mounted Standard switches SP22

## **Diagrams**



(SAV) 0



# **Dimensions**

