

Telecom Relay

VS23

www.vicon-relay.com



Features

Small size(12.5×7.5×10.0)mm
 Max. 2A switching capability
 SPDP contact form



Contact Rating

Contact Form	1A 1B 1C
Contact Material	AgNi + Au plated
Max.Allowable Contact Current(A)	2A
Max.Switching Voltage	125VAC/60VDC
Max.Switching Power	62.5VA/30W
Rated load	2A 120VAC 24VDC

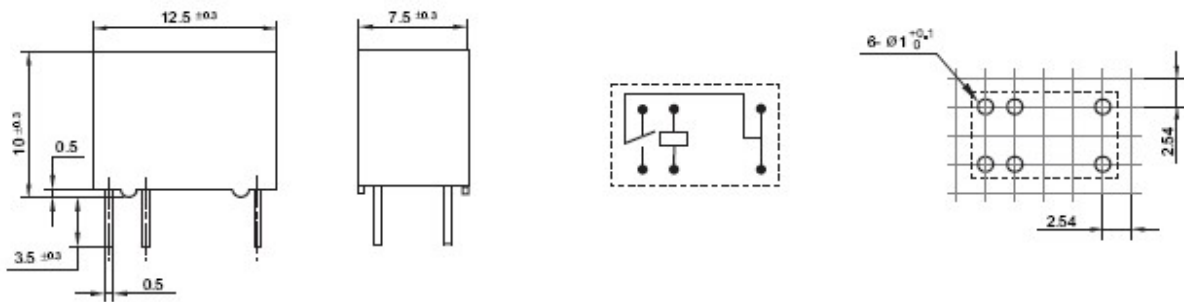
Coil Rating

Coil voltage(V)	3 5 6 9 12 24
Coil power	0.15W 0.2W 0.36W

Specifications

Insulation Resistance	100m Ω
Dielectric Strength(coil&contacts)	1000VAC 1mins
Ambient Temperature	-30 °C to 70 °C
Operate/release time max.	5ms / 5ms
Mechanical Endurance min	1×10 ⁷ ops
Electrical Endurance min	1×10 ⁵ ops

Out line Dimension ,Wiring Diagram and PC board layout.



Ordering Information

VS23 - S - 1 12 H - C
 1 2 3 4 5 6

1	Type	VS23		
2	Type of sealing	S : Sealed type	K :Open type	NS : Half sealed type
3	Number of Pole	1 : One pole	2 :Two poles	
4	Coil Voltage	05 : 5V	12 : 12V	24 : 24V
5	Coil power	D :0.15W	H :0.2W	L :0.36W
6	Contact form	A : 1form A	B : 1 form B	C : 1 form C