

V Series	Small strong magnetic field proof	Application cylinder	SSD-L4, USSD-L4
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V0



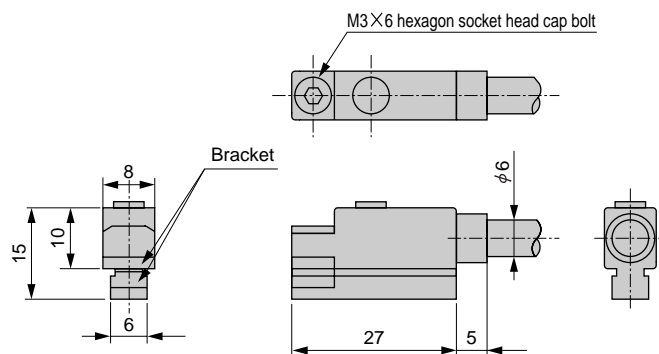
Refer to Intro 21 for details.

Specifications

Descriptions	Reed 2 wire		
	V0		V7
Applications	Relay, programmable controller		
Load voltage	12/24 VAC	110 VAC	24 VDC
Load current	5 to 50mA	7 to 20mA	50mA or less
Internal voltage drop	2.4V or less (load current 40mA)		0V
Light	LED (ON lighting)		LED (OFF lighting)
Leakage current	0mA		1mA or less
Lead wire	1m (flame resistance cable 2 conductor 0.5mm ²)		
Insulation resistance	100MΩ and over with 500 VDC megger		
Withstand voltage	No failure impressed at 1000 VAC for one minute		
Maximum shock resistance	294m/s ²		
Ambient temperature	-10 to + 60°C		
Protective structure	IEC standards IP67, JIS C0920 (water tight type), oil resistance		
Weight	1m: 60g 3m: 160g 5m: 260g		

Dimensions

- V Series (strong magnetic field proof)



Ending

Switch internal circuit diagram

