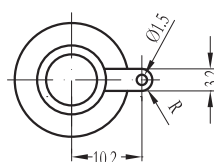
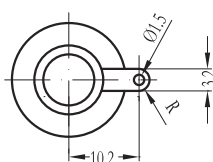
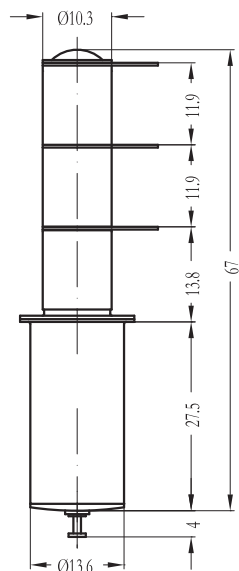
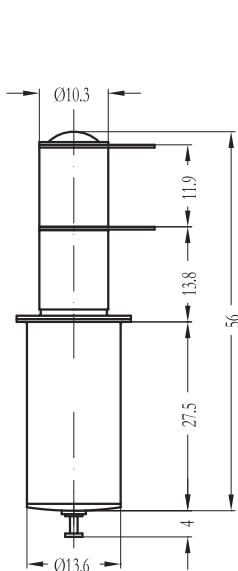
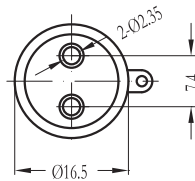
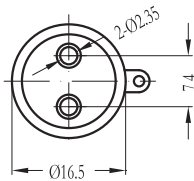
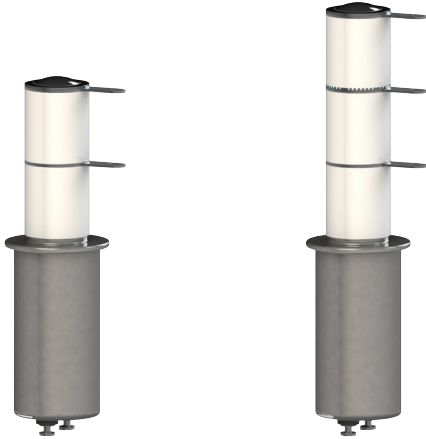


VF50-26S VF51-26S VF62-26S



PRODUCT SPECIFICATIONS

Item	VF50-26S	VF51-26S	VF62-26S
Contact Form	A	B	C
Contact Arrangement	SPST-NO	SPST-NC	SPDT
Maximum Peak Test Voltage, Contacts and to Base (15µA Leak Current Max.) dc or 60Hz (kV)		12	9
Contact Material (moveable/stationary)			
Maximum Peak Operating Voltage, Contacts and to Base (kV) (15µA Leak Current Max.)	dc or 60Hz	10	7
	2.5MHz	7	7
	16MHz	6	6
	32MHz	4	4
Current, Continuous Carry Max (A)	dc or 60Hz	12	10
	2.5MHz	10	10
	13.56MHz	6	6
	32MHz	5	5
Coil Hi-Pot (V RMS, 60 Hz)		500	500
Capacitance Max (pF)	Across Open Contacts	1.5	1.6
	Contacts to Ground	1.5	1.1
Operate Time Max (ms)		10	
Release Time Max (ms)		10	
Resistance, Contact Max @ 1A, 28 Vdc (Ω)		0.02	
Operating Temperature Ambient (°C)		-55 ~ +125	
Shock, Operating, 1/2 Sine 11ms (Peak) (G's)		50	
Vibration, Operating, Sine (10-2000 Hz Peak) (G's)		10	
Life, Mechanical (Cycles)		0.5 million	
Weight, Nominal (g(oz))		28(1)	

COIL RATINGS

Nominal, Volts dc	26.5
Pull-in, Volts dc, Max.	16
Drop-out, Volts dc	1~10
Coil Resistance (Ω ±10%)	290
☆Ratings Listed are for 25°C, Sea Level Conditions	