

Features

- Wide Product ranges from low cost open type to sealed case capsulated type
- Ultra-miniature dimension and light weight for high mounting depth on p.c. board
- No influence from dust, bumidity, gas, etc. by employment of glass tube reed switch
- Wide swiyching capacity from low to 2A
- High operating time and chattering time to meet applicationto descrete and I.C. terminal arrangement.
- Approval : UL



Typical Applications

- Consumer Equipment (VTR, HI-FI Equipment, Cassette Tape records, etc) Wireless Telephones
- Safety Devices, industrial Robots, Security Equipments, Office Machines, Measuring Instruments, etc

Ordering Information

	DRR	1	6	C
Model	Contact form	Coil voltage (V DC)		Type
Reed relay	1 : 1 Form A	5, 6, 8, 9, 12, 24		Nil : Open type
	2 : 2 Form A			C : Casing type

Coil Ratings

Coil Code	Nominal Voltage (V)	Operating Voltage (V)	Pull-in Voltage (V)	Coil resistance(Ω)		Coil Power Dissipation(mV)	
				1 Form A	2 Form A	1 Form A	2 Form A
5	DC 5	3.8 ~ 11	3.5 Min.	250 Ω±10%	175Ω±10%	100	142
6	DC 6	4.4 ~ 11	4	250	175	144	205
* 8	DC 8	6.4 ~ 18.5	6	700	510	92	125
9	DC 9	6.8 ~ 18.5	6	700	510	116	158
12	DC 12	8.8 ~ 2.2	8	1,050	1,050	137	137
24	DC 24	17.6 ~ 32	16	2,080	2,080	277	277

Remark : The above values are at 20℃
 *Cordless Telephone Used.