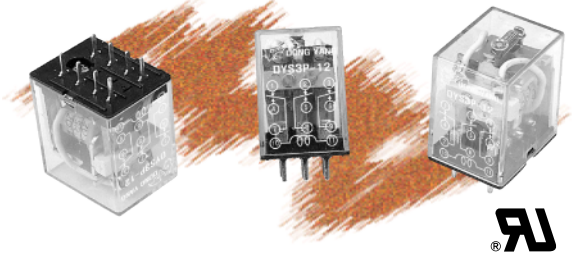




Features

- high reliability and long life
- Compact size
- High vibration and resistance



Typical Applications

- Alarm equipment.
- Telecommunication equipment
- General electronic parts. ect.

Ordering Information

	D Y S	2	P	12
Model	Contact Arrangement	Termimnal Arrangement	Coil voltage(VDC)	
Subminiature Power Relay	1 : 1 Form C 2 : 2 Form C 3 : 3 Form C	P : PC Board	6, 12, 24, 48	

Coil Ratings

Items Nominal Voltage(VDC)	Coil Resistance ($\Omega \pm 10\%$)	Nominal Current (mA)	Pick-up voltage	Drop-out voltage	max. voltage	Coil power dissipation
			% of nominal voltage			
6	31	193.5	80 max.	10 min.	110 max.	1.2 W
12	125	96.0				
24	500	48.0				
48	2,000	24.0				

Note : The rated current and resistance are measured at a coil temperature of 20 ℃ with tolerances of : $\pm 10\%$