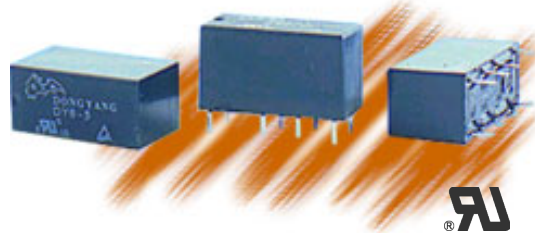


## Features

- Low profile and light weight
- High reliability
- Double-in line Configuration as IC
- Sealed type is available
- Terminal DIP standards



## Typical Applications

- Telecommunications
- Appliance
- Office machines
- Audio equipment

## Ordering Information

	DY6	12	Nil
Model	Coil voltage (VCD)		Coil power dissipation
Subminiature PC Board Relay	3, 5, 6, 9, 12, 24		Nil : 360mW S : 200mW

## Coil Ratings

TYPE	Items Nominal Voltage (VCD)	Coil Resistance ( $\Omega \pm 10\%$ )	Nominal Current (mA)	Pick-up voltage	Drop-out oltage	Max. voltage	Coil power dissipation
				% of nominal voltage			
Nil	3	25	120	75Max.	10Min.	120Max.	Approx. 0.36W
	5	70	71.4				
	6	100	60				
	9	220	40.9				
	12	400	30				
	24	1,600	15				
S	3	45	66.7	75Max.	10Min.	130Max.	Approx. 0.20W
	5	125	41.7				
	6	180	33.3				
	9	400	22.5				
	12	720	16.6				
	24	2,800	8.6				

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