

### Features

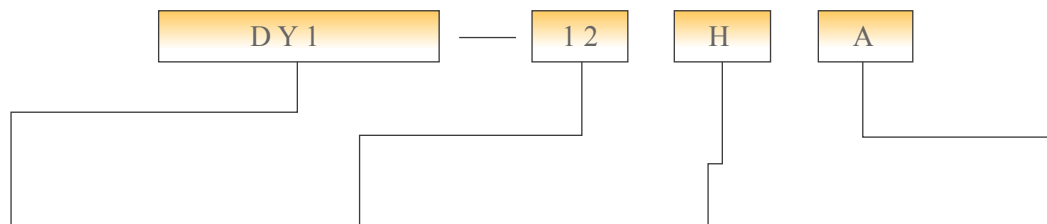
- ❖ Low profile, light weight.
- ❖ Two types of contact.  
(General type : 5A switching.  
High power type : 10A switching)
- ❖ UL Recognized



### Typical Applications

- ❖ Automobiles
- ❖ Computers
- ❖ Timers
- ❖ Sun switches
- ❖ Refrigerator
- ❖ Thermo controllers
- ❖ Convection heaters
- ❖ Industrial equipment, etc

### Ordering Information



Model	Coil voltage(VDC)	Contact ratings	Contact form
Subminiature PC Board Relay	3, 5, 6, 7, 9, 12, 24, 48	Nil : General type(5A) H : High power(10A)	Nil : Form C A : Form A

### Coil Ratings

Nominal voltage(VDC)	Items	Coil resistance ( $\Omega \pm 10\%$ )	Nominal current (mA)	Pick-up voltage	Drop-out voltage	Max. voltage	Coil power dissipation
				% of nominal voltage			
3		25	120	80 Max.	10 Min.	130 Max.	Approx. 0.36W
5		70	71.5				
6		100	60				
9		225	40				
12		400	30				
24		1600	15				
48		6400	7.5				

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