



1 产品型号及含义 Product Types and Meanings

MY □ □ - □ □

型式特点 Versions

N: LED; D2: 带浪涌抑制回路 With suppression circuit

触点型式 Contact Ratings:

2: 2 转换; 3: 组转换; 4: 4 转换

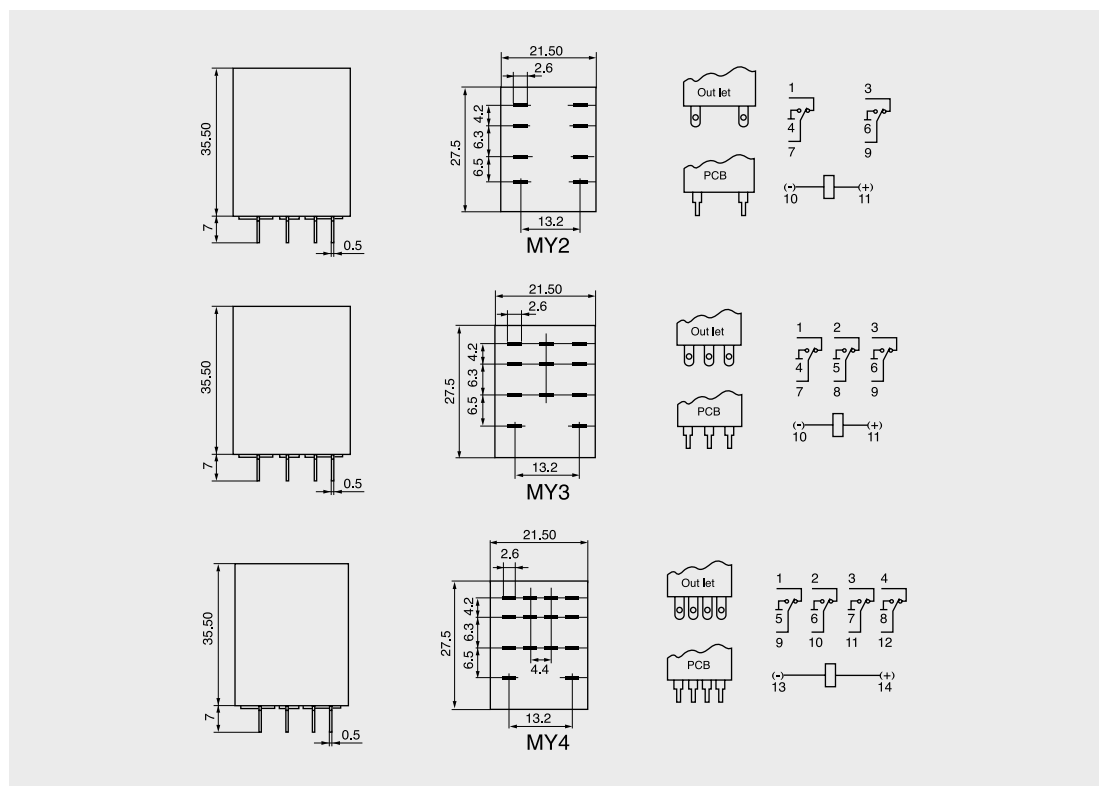
继电器型号 Relay type

2 性能参数 Specification

型号 Type		MY2,MY3	MY4
动作电压 Bick-up voltage		≤ 75%us,75% of rated voltage	
释放电压 Drop-out voltage	AC	≥ 30%us,30% of rated voltage	
	DC	≥ 10%us,10% of rated voltage	
最大连续工作电压 Max supply voltage		110%us,110% of rated voltage	
动作时间 Operating time		< 25ms	
释放时间 Release time		< 25ms	
线圈电压 Coil voltage	AC	6~380V	
	DC	5~220V	
线圈额定功率 Nominal coil power		0.9W/1.2VA	
额定绝缘电压 Rated insulation voltage		250V	
接触电阻 Contaet resistance		< 50mΩ(初始值 Before use)	
绝缘电阻 Contaet resistance		> 100MΩ	
介质耐压 Insulation strength		同组触头间: AC1000V 1min; 电器回路间: AC1500V 1min;	
开闭频率 Operation cyele		30cpm	
振动 Vibration		10~55Hz 1min(6G)	
环境温度 Ambient temperature		-10℃ ~ +55℃	
环境湿度 Humidity		35%~85%RH	
大气压力 Atmospheric		86~106KPa	

型号 Type	MY2,MY3	MY4
冲击 Shock	200m/s ² 冲击稳定性 Maltunction durability	
	1000m/s ² 冲击强度 Mechanical durability	
环境温度 Femperature range	10°C ~ 40°C	
机械寿命 Mechanical life	1 × 10 ⁵	
电寿命 Electrical life	1 × 10 ⁷	
触头负载(阻性)Contact capacity	5A/220VAC	3A/220VAC 30VDC
重量 Net weight	< 35g	

3 外形图、接线图、安装孔尺寸 Dimension, Bottom View



4 性能曲线图 Reference Data

