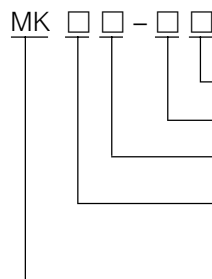




1 产品型号及含义 Product Types and Meanings



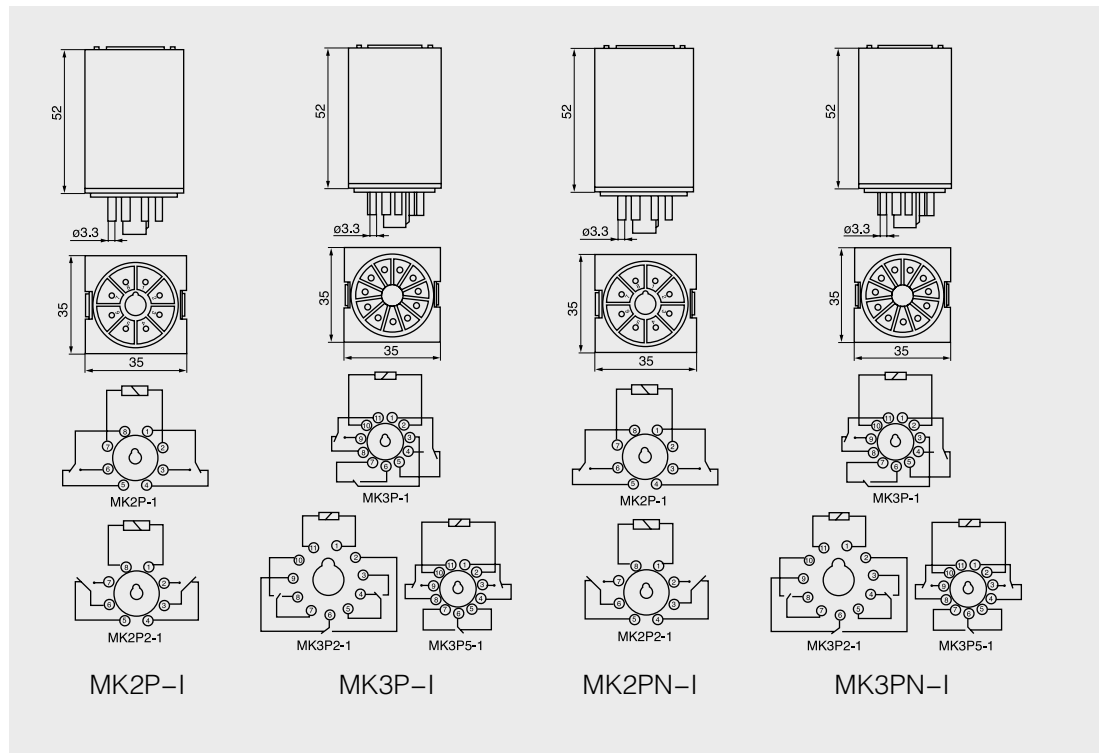
- 线圈电压 Coil voltage: 6~220V DC; 6~380V AC
- 选项 Options: N: LED; S: 测试按钮 Test button
- 接线图型式 The wiring diagram form: -1, 2-1, 5-1
- 触点型式 Contact Ratings:
2P: 2组转换 2 Changs; 3P: 3组转换 3 Changs
- 继电器型号 Relay type

2 性能参数 Specification

型号 Type		
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	≥ 15%us,15% 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		30ms
释放时间 Release time		≤ 20ms
线圈电压 Coil voltage	AC	6~380V
	DC	6~220V
线圈额定功率 Nominal coil power		1.5W/2.5VA
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		≥ 500MΩ(500V DC)
介质耐压 Insulation strength		1500VAC/1min
开闭频率 Operation cyele		30cpm
振动 Vibration		10~55Hz 双振幅 Dual amplitude: 1.5mm
冲击 Shock		10G(正弦半波脉冲: 11ms) (Half aware of pulses of sine:11ms)
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	
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	10A/250VAC 28V DC
重量 Net weight	$\leq 80g$

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



4 性能曲线图 Reference Data

