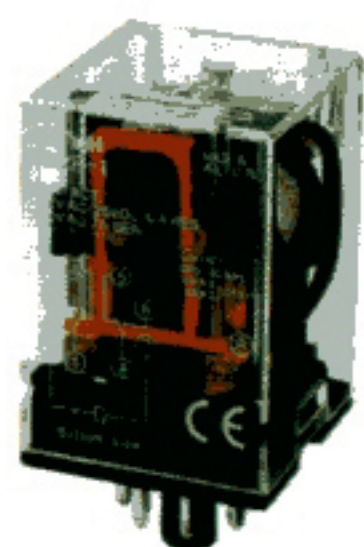


## MK General Relay



MK2P-1



MK3P-1

### Application

MK2P3P general relay is widely used in DC or AC circuit switching in various automation devices, process control and communication equipments etc. It is characteristic of stable performance, high reliability, capable of making and breaking relatively large load current, easy is maintenance and inspection as well as long service life. The plug-in base of the relay is suitable for use with standard 8 and 11 pins socket.

### Technical specification

| Contact capacity      |            | DC24V AV220V 5A         |
|-----------------------|------------|-------------------------|
| Coil voltage          | DC         | 6 12 24 48 60 110 220V  |
|                       | AC         | 6 12 24 48 110 127 220V |
| Coil power            | DC         | < 1.2W                  |
|                       | AC         | < 2.5W                  |
| Insulating resistance |            | 500mΩ                   |
| Contact resistance    |            | < 50mΩ                  |
| Diselectric strength  |            | AC1500V                 |
| Service life          | Mechanical | 10 <sup>7</sup> times   |
|                       | Electrical | 10 <sup>5</sup> times   |

## MY LY General Relay

### Application

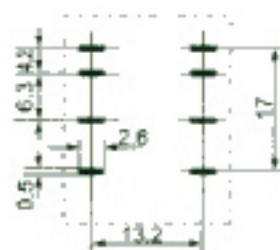
MY, LY general relay is widely used in DC or AC circuit switching in various automatic devices, process control and communication equipments etc. It has characteristic of stable performance, high reliability, capable of making and breaking relatively large load current, easy in maintenance and inspection as well as long service life. The plug-in base of the relay is suitable for use with standard 8, 11 & 14 pins socket. They cover the rated current from 3A to 15A.

### Technical specification

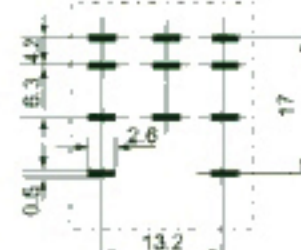
| Model | Contact form | Rated thermal current (A) | Coil power             | Coil voltage (V) |     |
|-------|--------------|---------------------------|------------------------|------------------|-----|
|       |              |                           |                        | DC               | AC  |
| MY-2  | 2            | 5                         | DC < 0.9W<br>AC < 1.2W | 6                | 6   |
| MY-3  | 3            | 5                         |                        | 12               | 12  |
| MY-4  | 4            | 3                         |                        | 24               | 24  |
| LY-2  | 2            | 15                        | DC < 0.9W<br>AC < 1.2W | 36               | 36  |
| LY-3  | 3            | 10                        |                        | 48               | 48  |
| LY-4  | 4            | 7.5                       |                        | 110              | 220 |



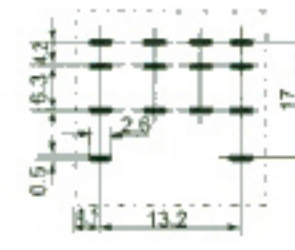
MY-2



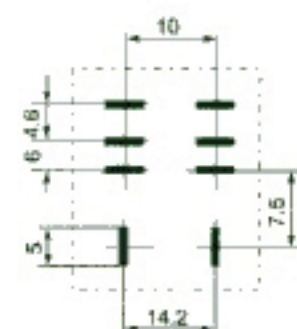
MY-3



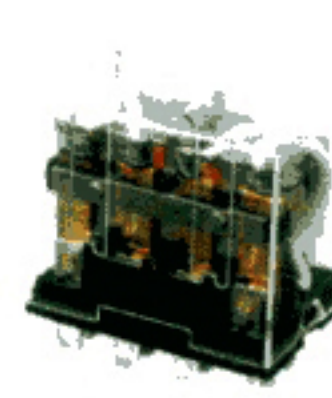
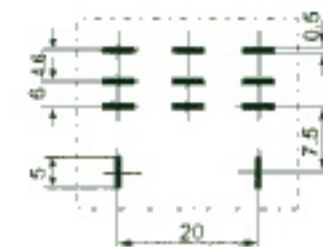
MY-4



LY-2



LY-3



LY-4

