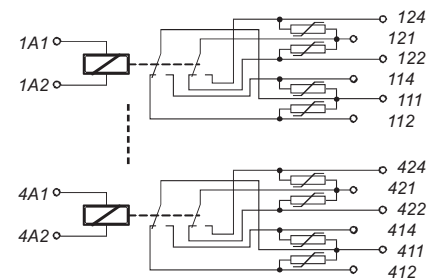
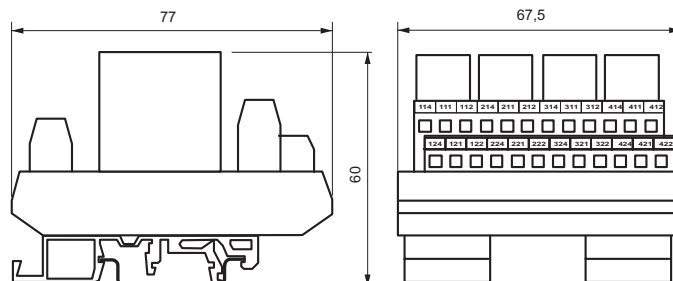


- Four independent channels.
- Dual contacts (NO / NC) per channel.
- 230V AC coil voltage.
- Varistor contact protection.
- Easy rail mounted housing.
- Special versions on request.



The LMP-51K-4 relay module is designed as output device for a control unit. A module consist of four independent channels. Each channel has two independent NO/NC contacts. Every contact of the relay is protected by a varistor. There is possibility to deliver device for non-standard coil voltages.



Order LMP-61K-4 using the following code:

LMP - □ 1K - 4  
 └─ 6 - 230V AC coil relay  
 └─ S - relay coil voltage on request

**Input**

- binary signal 0 or 230V AC
- current consumption  $\leq 1.2\text{VA}$  per channel

**Output**

- output type contacts NO / NC
- contact load  $\leq 5\text{ A}$ , 250V AC  
 $\leq 5\text{ A}$ , 24V DC; 0.1 A, 250V DC  
 $\sim 270\text{V AC}$
- contacts protection (varistor)

**General data**

- act signalization no
- galvanic separation (test) 3kV AC, 50Hz, 1min

**Temperature**

- operating temperature 0...70°C

**Environment conditions**

- storage temperature -20...85°C
- humidity (non-condensing)  $\leq 90\%$
- working position any

**Housing**

- material molded ABS
- protection housing IP00
- wire connections screw terminals 1.5mm<sup>2</sup>
- dimensions see drawings on the first page
- weight  $\sim 200\text{g}$