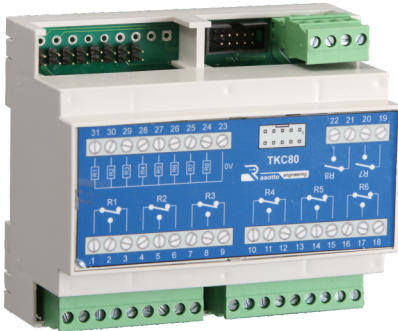


**8 relay module for 24Vdc / 16A signals**


Passive operator module with interface function to power. Equipped with 8 16A relays, it is suitable for driving small loads such as motors, shutters, lamps, medium-power contactors coils, etc. On the front, 8 red LEDs show the individual relays status. The relay coils are individually supplied via the terminal block or with a 10-pole flat cable. This type of module is suitable to be housed in junction boxes or general panels.

**IMPORTANT**

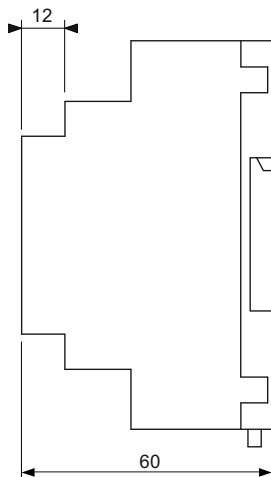
It is recommended to:

- 1) carry out any operation only if the system is switched off, therefore in the absence of voltage
- 2) do not invert the connections between the 24Vdc power supply terminals and the power terminals; otherwise the module will be irreparably damaged.

Please note that the manufacturer is not responsible for the warranty in case of module burning due to incorrect connections.

**Technical features**

|                      |   |
|----------------------|---|
| Power supply         | 24Vdc +/- 10%                                   |
| Max Absorption       | 150mA   |
| Contact range        | Max 16A / 250V resistive load                   |
| Signal display       | Red internal leds                               |
| Operation conditions | 0.. +55°C / 20..90% R.U. without condensation   |
| Storage conditions   | -25.. +80°C / 20..90% R.U. without condensation |
| Mounting             | Guida DIN - EN 50022                            |
| Container size       | 6 modules                                       |
| Protection degree    | IP20  |

**Dimensions**

**Electrical connections**
