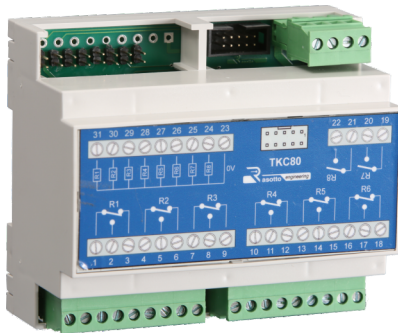


8 relay module for 12Vdc / 16A signals



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

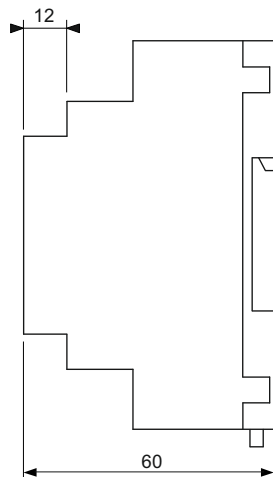
2) do not invert the connections between the 24Vdc power supply terminals and the power terminals; otherwise the module will be irreparably damaged.

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

Technical features

Power supply	12Vdc +/- 10%
Max Absorption	300mA
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

