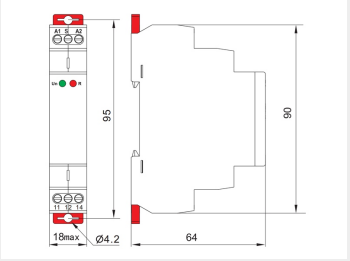
Latching Relay with Memory, DIN, AC/DC 12V - 240V

Simple latching relay / tilt relay that change setting on pulse in the input. It is typically used for controlling a relay from multiple switches.



Simple latching relay that change setting on pulse in the input. It is typically used for controlling a relay from multiple switches.

The output on the relay can be connected to a light source directly, or can be used for controlling other types of units.

They relay must be connected to power at all times, where after it awaits the pulse on the input S.

If the power supply and the relay are not connected, so the relay can also switch to lower voltages.

An english manual is included.

Buy online at:

www.matronics.eu/612002

Specifications

Powersupply	12V - 240V AC and DC
Max current	16A
Max relay voltage	250VAC / 24VDC
Mounting	DIN rail (EN60715)
Mechanical lifetime	1 x 10^7
Electrical lifetime	1 x 10^6
Output	SPDT
Consumption	0.5-1.7W



1 pole
SKU 612002
Dimensions: 64 x 90 x 18mm



2 poles
SKU 612014

Product pictures

