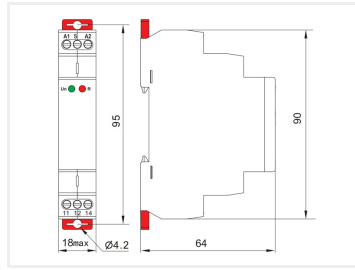


Voltage monitor, DIN

Controller that is activated on under or over-voltage. Easy to setup. Can be used for eg. avoiding overdischarging a battery



Controller that is activated on under or over-voltage. Easy to setup. Can be used for eg. avoiding overdischarging a battery

There are 3 settings:

- Adjustable setting under-voltage trigger point
- Adjustable setting over-voltage trigger point
- Adjustable delay

The relay is activated when the voltage is higher than set over-voltage, or if the voltage drops below the set under-voltage. The activation happens with the set delay.

Connecting

- A1 and A2: Supply voltage, and voltage to be monitored
- 11: Input on the relay
- 14: Output when voltage is correct
- 12: Output when the relay is off, or output is too low or high

Buy online at:

www.matronics.eu/612007

Specifications

Max current	10A
Max relay voltage	250VAC / 24VDC
Mounting	DIN rail (EN60715)
Mechanical lifetime	1 x 10 ⁷
Electrical lifetime	1 x 10 ⁶
Output	SPDT



DC 12V (9-15V)

SKU 612007



AC/DC 24-48V (20-80V)

SKU 612008



AC/DC 24-48V (20-80V), Adjustable hysteresis

SKU 612009

Product pictures

