

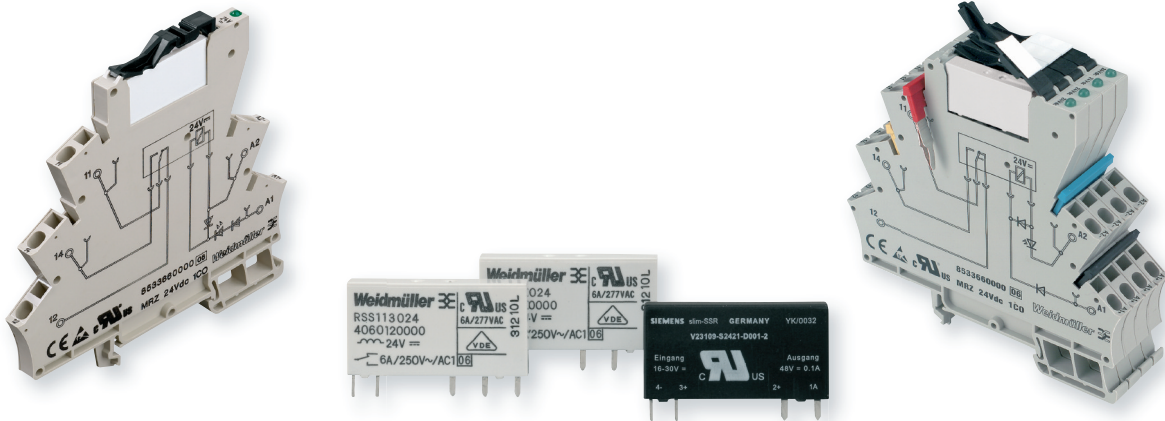


# STOCKISTS OF WEIDMULLER MICROSERIES ALL-PURPOSE, PLUGGABLE RELAY MODULES

Our Weidmuller MICROSERIES relays are ideal for isolating and amplifying signals. The range has integrated the product features of our RSS measuring and monitoring relays into the world of terminal blocks.

This means you can rely on the popular characteristics of the terminal blocks in that you have the freedom to choose screw or tension clamp connection techniques, the pluggable cross connections. Universal marketing solutions and take advantage the space-saving features. Weidmuller's WS12/16 MultiCard markers and the PrintJet PRO can be used for all your labelling needs.

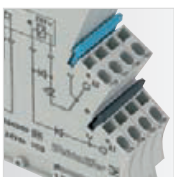
The relays are available in a variety of power classes. They can switch currents from 100mA - 6A and voltages from 12V to 250V AC as well as DC loads. The single changeover Contact AC/DC/UC Coil module can be used as a universal interface between the controller and the actuator to switch small and medium-sized loads.



## KEY FEATURES

The MICROSERIES include the following features:

- **6.1 mm modular width**
- **Pluggable Relays**
- **Pluggable cross-connection at input and output which minimises the wiring workload**
- **LED operating indicator, reverse polarity protection diode, free-wheeling diode**



### Time-saving

Pluggable cross-connections in input and output on four connection levels.



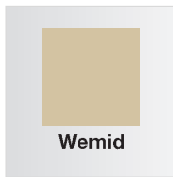
### Simple

The system cabling with the interface adapter makes it easier to connect to the controller.



### Practical

Pluggable relay modules and opto modules can be easily swapped because they are pin compatible.



### Proven

The Wemid material in the base contains no halogens and has a flammability class of V0 according to UL94.

Wemid

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**Weidmüller**