Wide range of relay isolated interfaces
Available in versions with 8-12 and 16 relays, the RSM family offers the possibility of insulating digital signals both in input and output cards. Options include our compact format (6 mm relays) or standard (RCL relay), with additional features including:

- Switch in coil and contact
- Fuse in contact
- 1 or 2 CO contacts

Guaranteed connection
The original PLC connector is on one end of the cable and standard connectors are on the other end: ribbon cable with fixing housing for digital signals and SUB-D connector for analogue signals. Available in different lengths.

Wide range of passive interfaces
The range includes passive input/output interfaces for digital and analogue signals. The interfaces are available in screw or tension clamp connection and the sensors/actuators can be connected with 1, 2 or 3 wires, whichever is needed. You can also choose from a large variety of functions:

- LED indication
- Fuse
- Disconnectors
- Test points

Main advantages
An experienced team can support our customers and partners around the world with products, services and solutions in the industrial environment of power, signal and data. They are at home in their industries and know the technological challenges of tomorrow. We try our best to quickly correct errors in our printed media.

All orders are based on our general terms of delivery, which can be reviewed on the websites of our group companies where you place your order. We also have at your disposal a quality control at our plant in Germany.

Universal solutions for PLC input/output cards
Universal cabling system for PLC input/output cards
Aimed at reducing costs, and to save space and time in the construction of electrical cabinets, the universal cabling system for PLCs is provided as an effective alternative to end-to-end cabling design. Weidmüller offers a wide range of universal components for Rockwell ControlLogix:

- The interfaces are used as an interconnection element between the control and the process, and are supplied with tension clamp or screw connection. Those interfaces, with a compact design, provide different functions such as LEDs, fuses, disconnectors or relays.

Universal solutions for PLC input/output cards

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Please, always take into account the characteristics of the PLC card (voltage, current...) when selecting interfaces. In some cases, the card can work at

The following selection tables help you to choose the pre-assembled cables and interfaces.

### ROCKWELL – CONTROL LOGIX

#### Interfaces and Pre-assembled cables for

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