



## PROCESS MANAGEMENT

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## RELAY INTERFACES

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Single relay or modular modules guarantee reliable and safe transmission of digital signals, which are essential to the functioning of automated systems. The DIN Rail Mounting system, ease of connection and DC version of all the models making up this complete range of modules reduce installation times and costs and maintenance.

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### Cube Relay Modules with 1 Change-Over Contacts

#### Main features:

- Control signal at 24 Vdc
- Modules for 1-4-8 relays
- Contacts capacity: 7 A
- Terminal or flat input connections
- Control signal "+/-" - "DC"
- LED on each signal line
- Protection diode installed on excitation coil.
- Safety diode against the "Reverse battery"
- Arcing resistant design
- DIN Rail Mounting



Electro-mechanical relay modules allow for more uniform and rapid cabling between PLC's and the actuators they control, enabling currents up to 7A to be controlled. Function is based on mechanical contact; the range includes modules with 1 change over contacts, with combinations from one to 8 relays. Outputs can also be protected by fuse and controlled by manual push-button.

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