



Generic photo of the product

Main technical characteristics of this part number

| | |
|----------------------|--------------|
| Supply voltage | AC 100/240 V |
| I/O number | 20 |
| Discrete inputs | 12 I |
| Input voltage | AC 100/240 V |
| Outputs | 8 relay O |
| Clock | Yes |
| Analog inputs 0-10 V | No |
| Display and keys | With |

Generic description of the product

Zelio Logic SR2-SR3 compact smart relay

Zelio Logic smart relays are designed for use in small automated systems. They are used in both industrial and commercial applications.

For industry: automation of small finishing, production, assembly or packaging machines, decentralised automation of ancillary equipment of large and medium-sized machines in the textile, plastics and materials processing sectors, automated systems for agricultural machinery (irrigation, pumping, greenhouses, ...).

For the commercial/building sectors: automation of barriers, roller shutters, access control, automation of lighting installations, automation of compressors and air conditioning systems.

Their compact size and ease of setting-up make them a competitive alternative to solutions based on cabled logic or specific cards.

Simple programming, ensured by the universal nature of LADDER and function block diagram FBD languages, meets all automation requirements and also the needs of the electrician.

Compact smart relays are suitable for simple automated systems, up to 20 I/O.