

41
SERIES

REPORT

41 Series Bistable Relays for Printed Circuit use

Low profile, minimal power to change state, zero power to maintain state.
The ideal product for home automation equipment.



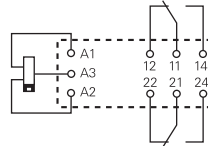
Specification

- 1 Pole 16 A or 2 Pole 8 A
- Bistable relay with 2 coil
- 5 kV (1.2/50 μ s) isolation, coil-contacts
- PCB direct mount (5 mm pin pitch)
- Flux proof: RT II standard
- Cadmium free contact materials



Type 41.52.6.xxx.4016

- 2 CO 8 A
- Maximum peak current: 15 A
- Nominal voltage: 5 - 12 - 24 V DC
- 2 coils
- Standard contact material: AgSnO₂

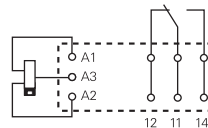


A3(+) A2 (-) = Set
A3(+) A1 (-) = Reset



Type 41.61.6.xxx.4016

- 1 CO 16 A
- Maximum peak current: 30 A
- Nominal voltage: 5 - 12 - 24 V DC
- 2 coils
- Standard contact material: AgSnO₂

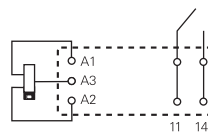


A3(+) A2 (-) = Set
A3(+) A1 (-) = Reset



Type 41.61.6.xxx.4316

- 1 NO 16 A
- Maximum peak current: 30 A
- Nominal voltage: 5 - 12 - 24 V DC
- 2 coils
- Standard contact material: AgSnO₂



A3(+) A2 (-) = Set
A3(+) A1 (-) = Reset

Outline drawings

