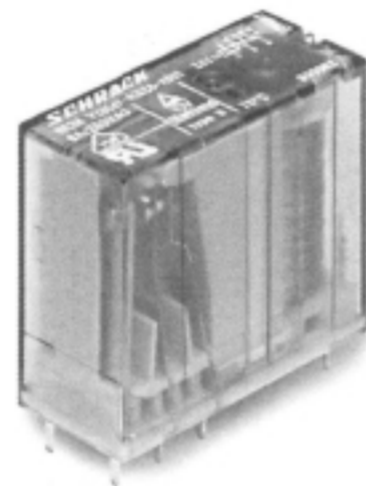


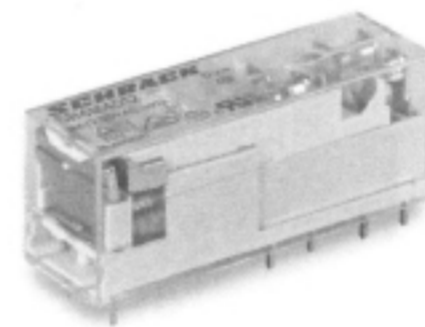
## Safety Relay SR2M

- Relay with forcibly guided contacts according to EN 50205
- 2 pole 6 A
- 1 NO + 1 NC or 2 CO contacts
- 6 kV surge resistance between poles



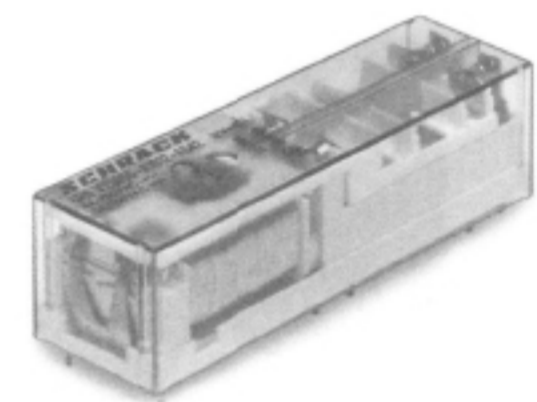
## Safety Relay SR4 D/M

- Relay with forcibly guided contacts according to EN 50205
- 4 pole 8 A
- 2 NO + 2 NC or 3 NO + 1 NC contacts
- Small size



## Safety Relay SR6 D/M

- Relay with forcibly guided contacts according to EN 50205
- 4 pole 8 A
- 2 NO + 2 NC or 3 NO + 1 NC contacts
- High insulation distances for safe separation of electrical circuits



### Contacts

Configuration
Rated current
Rated voltage
Breaking capacity

1 NO + 1 NC or 2 CO
6 A
240 VAC
1500 VA

### Coil

Nominal voltage
Nominal coil power
Other coil versions

5... 110 VDC
700 mW
-

### Insulation

Clearance / creepage coil-contact
Clearance / creepage adjac. cont.

8 / 8 mm
5.5 / 5.5 mm

### General data

Ambient temperature max.
Standard versions
Terminals
Dimensions l x w x h

+70 °C
wash tight
PCB
29 x 12.6 x 25.5 mm

RoHS (Directive 2002/95/EC)

compliant

Databook

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Accessories

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2NO+2NC or 3NO+1NC
8 A
240 VAC
2000 VA

5... 110 VDC
800 mW
-

10 / 10 mm
3 / 3.5 mm

+70 °C
wash tight
PCB
40 x 13 x 16 mm

compliant

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-

2NO+2NC or 3NO+1NC
8 A
240 VAC
2000 VA

5... 110 VDC
1200 mW
-

5.5 / 5.5 mm
5.5 / 5.5 mm or 12 / 12 mm

+70 °C
wash tight
PCB
55 x 16.5 x 16 mm

compliant

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