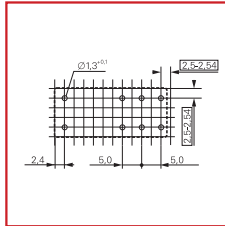
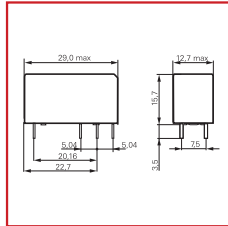
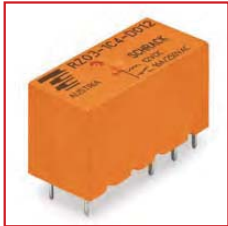


OVERVIEW PCB RELAYS

PCB RELAY RZ

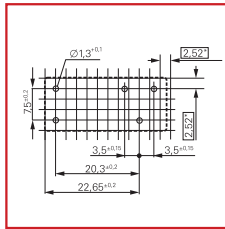
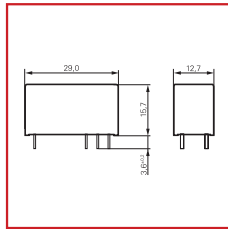


SCHRACK-INFO

- 1 CO or 1 NO contact, 12 / 16 A
- Coil from 5 to 48 VDC
- Rated coil power 400 mW
- Universal employment

TYPES ON REQUEST

POWER RELAY RT



SCHRACK-INFO

- 1 or 2 CO or NO, 8 / 12 / 16 A
- Coil from 5 to 110 VDC, 24 to 230 VAC
- Monostable and bistable
- Inrush, sensitive and high temperature
- Pinning 3.5 and 5 mm

CONTACTS	COIL	CONTACT MATERIAL	TYPE	ORDER NO.
2 CO, 8 A, 5 mm pinning, 1 winding	24V DC	AgNi 90/10	PREL-SL-2-UKE-B1-024G-08-5,0	RT424A24
2 CO, 8 A, 5 mm pinning, 2 windings	24V DC	AgNi 90/10	PREL-SL-2-UKE-B2-024G-08-5,0	RT424F24

Other types on request

FURTHER PCB RELAYS



SCHRACK-INFO

- RP 2
- Card relay E (RP 1, V23057)
- Power relay T9A
- Miniature power PCB relay PB
- Faston power relay



CONTACTS	TYPE	ORDER NO.
1 CO, 16A	PREL-SL-1-UKE-M1-024G-16-5,0	RP310024-A
2 CO, 8A	PREL-SL-2-UKE-M1-024G-08-5,0	RP420024-B
2 CO, 8A	PREL-SL-2-UKE-M1-230W-08-5,0	RP420730-B
1 CO, 8A	PREL-SW-1-UKE-M1-024G-08-2,5	RP510024-E
2 CO, 8A	PREL-SW-1-UKE-M1-024G-05-2,5	RP511024-E
2 CO, 8A	PREL-SW-2-UKE-M1-012G-08-5,0	RP820012-A
2 CO, 8A	PREL-SW-2-UKE-M1-024G-08-5,0	RP820024-A

Other types on request