

# RC 1

## Relay card

### Technical data

|                             |                                   |
|-----------------------------|-----------------------------------|
| Relay output                | NC/NO                             |
| Supply voltage              | 9-30 VDC                          |
| Current consumption         | 16 mA at 12 VDC / 20 mA at 30 VDC |
| Contact rating              | 30 VDC / 1 A / 30 VA              |
| Connection                  | Cable / Screw terminals           |
| Operating temperature range | -20 to +50°C                      |
| Dimensions (L x W x H) mm   | 37 x 16 x 13                      |



The RC 1 is a very compact and universal relay card with alternating (NC/ NO) relay function. Connection of the relay is provided via screw terminal with wire protection. Control signal and supply is connected via 15 cm cable. Transistor control of the relay means a very low control signal is required (1 mA). An activated relay is indicated via a LED. On the back of the device there is a self-adhesive pad for ease of installation.

