

RC1 SMALL SINGLE RELAY UNIT

The RC 1 is a small unit, offering one relay with Form C (SPDT) contact. All provided screw terminals offer wire protection system. The relay is controlled by a transistor that requires only small current. LED indication for energised condition of the relay. Self-adhesive tape covers the back of the unit to allow mounting.

TECHNICAL DATA

Supply voltage: 9-30 V

Current draw:

- 16 mA @ 12 V with an energised relay
- 39 mA @ 28 V with an energised relay

Contact rating:

- Switching power: max. 60 W DC/125 VA AC
- Switching voltage: max. 220V DC/250 V AC
- Switching current: 1 A DC/AC

Contact rating: 1 A/24V DC

Estimated life time: 0.5 million operations at 1 A/24 V DC load

Operating temperature: -40 to +70°C

Dimensions: 58 x 58 mm

Weight: 20 g

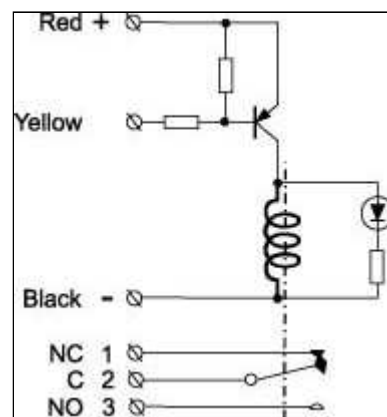
APPROVALS

CE ... In conformity

INCERT: B-582-0016



- ◆ One relay with a Form C change-over contact
- ◆ Transistor controlled relay
- ◆ LED indication of energised condition of the relay
- ◆ Mounting self-adhesive tape on the back of the case
- ◆ Wide operating voltage range: 9 - 30 V
- ◆ Wire connection through screw terminals with wire protection
- ◆ Power line and control line wires: 22 AWG, 20 cm



PRODUCT CODE	PRODUCT DESCRIPTION	PACKAGING
RC 1	Small relay unit with an SPDT relay	1 pc.