Empfänger RCI02-3...

Anschließen:
- Spannungsversorgung: IN1, IN2
- Verbraucher1: NO1-COM1 Schliesser
  NC1-COM1 Öffner
- Verbraucher2: NO2-COM2 Schliesser
  NC2-COM2 Öffner

Sender lernen:
- Kanal 1 oder Kanal 2: Taste TA1 oder
  TA2 für ca. 3 Sek. betätigen.
- Die LED blinkt für ca. 10 Sek.
- Innerhalb der 10 Sek. Sendertaste
  betätigen.

Hat der Empfänger den Sendercode
gespeichert, blinkt die LED für ca. 2
Sekunden schnell.

Technische Daten:

Spannungsversorgung:	24V AC/DC ± 20%
Stromaufnahme:	ca. 40 mA
Ausgang:	Impuls 1 Sek.,
Ausgangsbelastung:	60V DC/1A/30W
	125V AC/1A/62VA
Temperaturbereich:	-20°C ... +60°C

Receiver RCI02-3...

Connecting:
- Power supply : IN1, IN2
- Consumer1: NO1-COM1 (NO-contact)
  NC1-COM1 (NC-contact)
- Consumer2: NO2-COM2 (NO-contact)
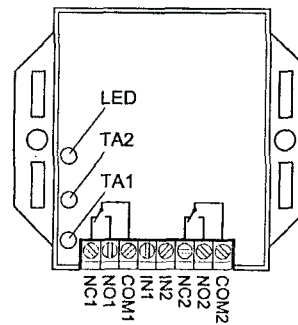 NC2-COM2 (NC-contact)

Learning the transmitter:
- Channel 1 or Channel 2: Press button
  TA1 or TA2 for approx. 3 sec.
- The LED flashes up for approx. 10 sec.
- During the 10 sec. press the transmitter
  button.

If the receiver has learned the transmitter
coding, the LED flashes up rapidly for
approx. 2 Sec.

Specifications:

Power supply:	24V AC/DC ± 20%
Current input:	approx. 40 mA
Output:	Impulse 1 Sec.
Output rating:	60V DC/1A/30W
	125V AC/1A/62VA
Temperature range:	-20°C ... +60°C

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FCC Compliance Statement:

This device complies with part 15 of the
FCC Rules. Operation is subject to the following
two conditions: (1) This device may
not cause harmful interference, and (2) this
device must accept any interference received,
including interference that may
cause undesired operation.

Information to the user:

Any modification to the unit could void the users
Authority to operate the equipment