Operating Instructions
" OCL(B)1 "
(4 codes, 1 relays)

With the **OCL(B)1** Keypad **4** access-codes can be stored
in the memory as opening codes. All **4** codes affect to the output-relay.
The contact of the output-relay is potential free implemented.

Teaching-in the Codes

Set one **DIP switch 1, 2, 3, 4** to "**ON**", enter a one to six digit access- code
on the key pad, then depress key "**P**". Afterward, set the **DIP switch** back
to position "**OFF**". Any key entry is confirmed by a short flickering
of the **function LED**. Storage of the acceptance key is confirmed by
extended lighting of the **function LED** as well as the **program LED**
on the logic board.

Entering the Access Code

Enter the stored access code on the key pad and confirm
with the **bell** key. The respective output relay will energize for
approx. **3sec.** provided the access-code was correct. The correct
acceptance code is acknowledged by simultaneous lighting of the
function LED as well as the **program LED** on the logic board.
Wrong entry is signaled by **5 x** short flashing of the
function LED if you entered a wrong access code.

Repeat Function

You can re-activate the output relay within **20sec.** for another **3sec.**
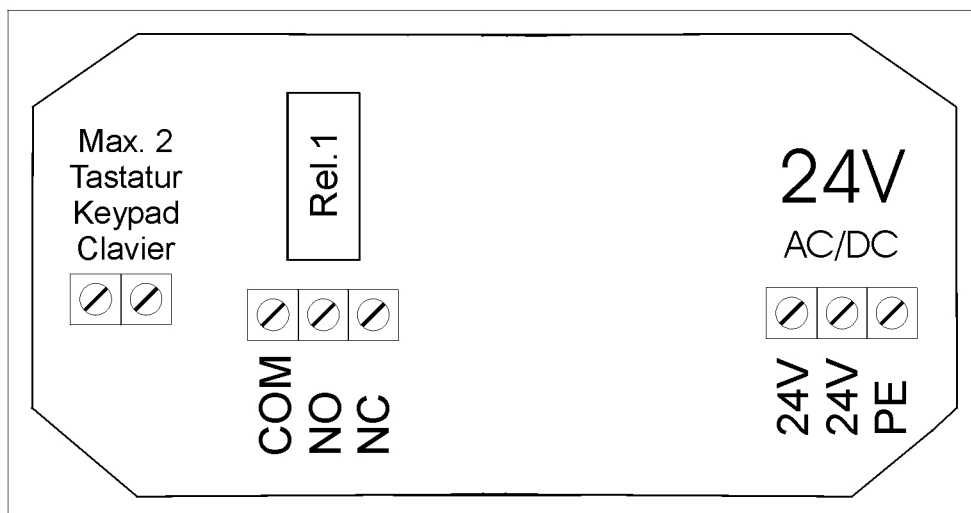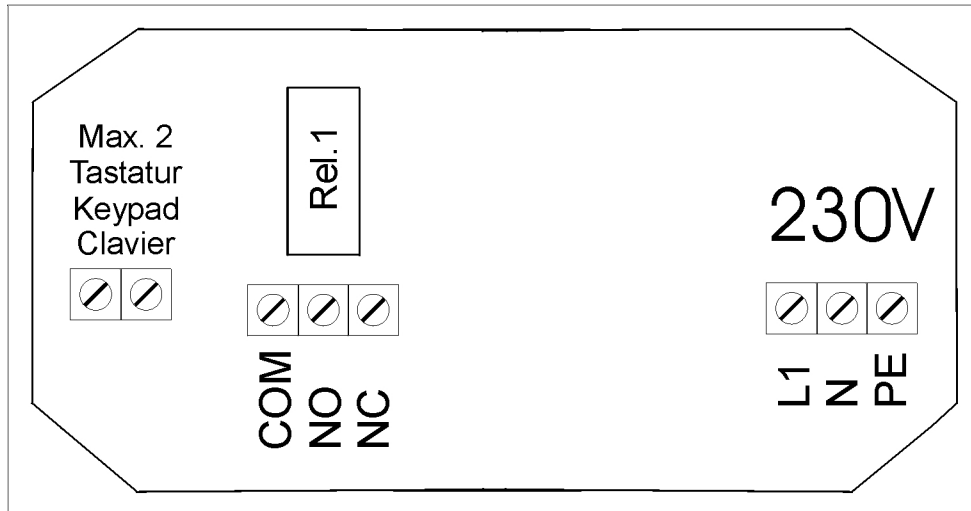by pressing any key after the **output relay** has switched off.

There will be no repeat function in case you did not
press <u>any key</u> **20 sec.** after the **output relay** was de-energized
.

<u>The time for the repeat function can be aborted by pressing the "**bell**" key</u>.

Technische Daten
Technical Data
Caracteristiques Techniques

Max. 2
Tastatur
Keypad
Clavier

Rel.1

230V

COM
NO
NC

L1
N
PE

Max. 2
Tastatur
Keypad
Clavier

Rel.1

24V
AC/DC

COM
NO
NC

24V
24V
PE

Spannungsversorgung / Power / Alimentation

230V-AC   24V AC/DC

- 1 potenitialfreier Relaisausgang max. 8A/250V
- 1 potential-free relay output max. 8A/250V
- 1 sortie de relais potentiel de max. 8A/250V

- 4 Öffnungscode (max. 6 - stellige Codezahl)
- 4 access-code (max. 6 digit)
- 4 codes d`ouverture de max. 6 chiffres