Input error

⬛ or ◼ ☞ Cancel the input.

☐☐☐☐☐ PIN ☞ Re-input PIN.

Invalid PIN input

Caution! The input is blocked for one minute after an invalid PIN has been input four times.

Panic alarm

⬛ ☞ ◼ ☞ This key combination can be programmed as a panic alarm. Both keys must be simultaneously pressed and held for 2 sec. to trigger.
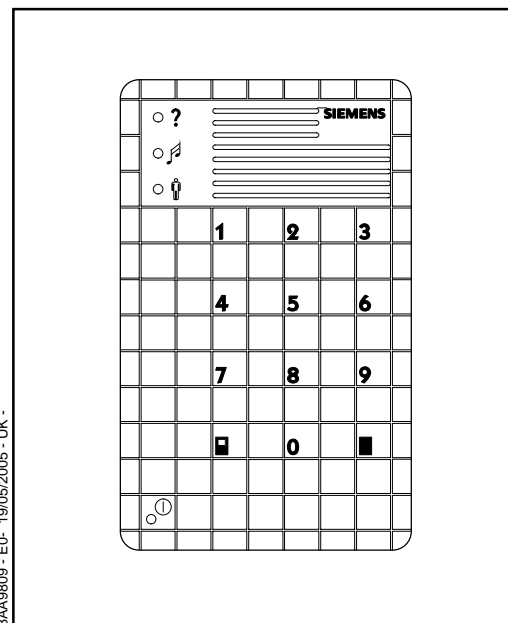
Test of displays

4 ☞ 6 ☞ All LEDs and the bleeper can be activated by pressing these keys simultaneously.

SIEMENS
LED remote keypad

SAK 21 UK

Operating manual

The LED displays reflect the state of the selected or assigned ward.

LED „ ? " (orange)

Comes on when a sensor signal is present, alarms are not reset in the memory or a fault is present. Query the cause using the LCD remote keypad.

LED „ ♪ " Bleeper active (orange)

Comes on when the bleeper is active.

LED „ ♀ " (green)

Comes on when the ward is unset.
Flashes when the ward is "Part set".
● Dark when the ward is "Full Set".

LED „ ① " (green)

Comes on when the system is operating.

The keyboard contains the following function keys in addition to numerical keys 0 to 9.

▣ Full Set
▣ Part Set

Switch on ward

☐☐☐☐☐☐ PIN ☞   Input PIN

▣ ☞   Part Set

■ ☞   Full Set

Bleeper		State
	Continuous tone	Delay time running
♪ ♪ ♪	..	Delay with sensor triggered
♪ ♪ ♪ ♪ ♪ ♪ 10 sec.		After delay,
		Ward not set
	3 sec. cont. tone	All o.k., ward set
♪ ♪ ♪	3 times	Ward not set
♪ ♪ ♪ ♪ ♪ ♪	6 times	Ward not set

If the ward cannot be set, query the cause using the LCD remote keypad.

Unset ward

☐☐☐☐☐☐ PIN ☞   Input PIN

A short ♪ sounds and the ward is unset.
The " ♀ " LED comes on.