SECURIKEY®

User's Manual **CombiStar** 7250 simplex

Security note

- In the interest of security, change the factory CODE *1 2 3 4 5 6* immediately after installation.
- Never use data, such as a birthday, which others could deduce from personal information about you when choosing your CODE.
- Once the new CODE has been entered, and with the door open, lock and unlock the electronic lock several times using the new CODE.

Opening the electronic lock with the CODE

| 1 | 2 | 3 | 4 | 5 | 6 |

Correct **CODE** must be **entered twicein sequence** when:
There has been an interruption of power supply, such as when changing battery or after entering more than four times a wrong code.

After entering the CODE, open the electronic lock within 10 seconds with the keypad, otherwise the electronic lock will close automatically.

☞ If incorrect CODES are entered four times in sequence, then a 10-second penalty time-out period will start running. See Page 4, >Optical and acoustic signals<

Electronic lock
CLOSED → Electronic lock
OPEN

Closing the electronic lock

The electronic lock will engage automatically 10 seconds after it is opened.
To finally lock the safe it will be necessary to rotate the keypad once again into its "home" position.
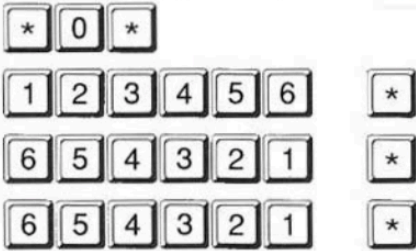

Electronic lock
OPEN → Electronic lock
CLOSED

🖐 Before leaving the safe it is absolutely necessary to rotate the keypad several times to ensure that the electronic lock is closed properly.

Created on 20/08/2009 13:08:00

SECURIKEY®

Changing the CODE   NOTE: THE LOCK MUST BE IN THE OPEN POSITION

| * | 0 | * |

| 1 | 2 | 3 | 4 | 5 | 6 | | * | Enter the old CODE 1

| 6 | 5 | 4 | 3 | 2 | 1 | | * | Enter the new CODE 1 (example given here)

| 6 | 5 | 4 | 3 | 2 | 1 | | * | Repeat new CODE 1

Cancellation during an entry
| C |

Creating / changing CODE 2   NOTE: THE LOCK MUST BE IN THE OPEN POSITION
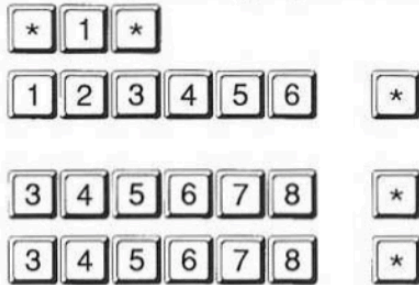
| * | 1 | * |

| 1 | 2 | 3 | 4 | 5 | 6 | | * | CODE 1
When changing, enter CODE 1 or 2

| 3 | 4 | 5 | 6 | 7 | 8 | | * | Enter the new CODE 2 (example given here)

| 3 | 4 | 5 | 6 | 7 | 8 | | * | Repeat new CODE 2

Cancellation during an entry
| C |

Deleting CODE 2   NOTE: THE LOCK MUST BE IN THE OPEN POSITION

| * | 1 | * |

| 1 | 2 | 3 | 4 | 5 | 6 | | * | * | Enter CODE 1
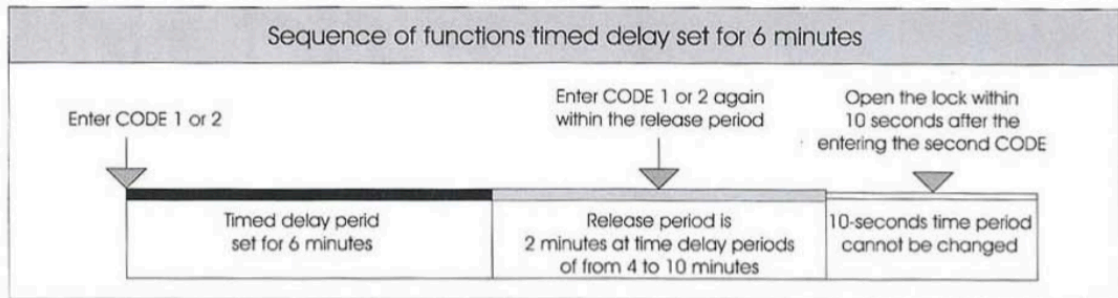
Cancellation during an entry
| C |

SECURIKEY®

Additional functions for the **CombiStar** 7250 simplex

☞ To **open with a timed delay**, the CODE will have to be entered once again after the timed delay has elapsed. If the CODE is not entered again within the prescribed period, then opening with timed delay will have to be repeated from the beginning.

Timed delay	**1 - 3** minutes>	Release period **1** minute
Timed delay	**4 - 10** minutes>	Release period **2** minutes
Timed delay	**11 - 99** minutes>	Release period **3** minutes

Sequence of functions timed delay set for 6 minutes

Enter CODE 1 or 2

Enter CODE 1 or 2 again within the release period

Open the lock within 10 seconds after the entering the second CODE

Timed delay perid set for 6 minutes

Release period is 2 minutes at time delay periods of from 4 to 10 minutes

10-seconds time period cannot be changed

Activate timed delay (only with the electronic lock open):

[*] [3] [*]

[1] [2] [3] [4] [5] [6]   CODE 1 (example shown here)

[*] [0] [1] [*]   Desired time period (from [*] [0] [1] [*] for 1 minute)

(to [*] [9] [9] [*] for 99 minutes)

Deactivate timed delay (only with the electronic lock open):

[*] [3] [*]

[1] [2] [3] [4] [5] [6]   CODE 1 (example shown here)

[*] [0] [0] [*]

Opening with timed delay

[3] [4] [5] [6] [7] [8]   CODE 1 or 2 (example shown here)

Wait for 15 x ♪ then ☀ green   Delay time has elapsed; release period starts.

[3] [4] [5] [6] [7] [8]   Enter CODE 1 or 2 once again

☞ If an **incorrect CODE** is entered during the release period, or if [C] is pressed, then the procedure for opening with timed delay will have to be restarted from the beginning.

SECURIKEY®

Optical and acoustic signals

| Signal	Reason	Comment
☼ Green 1 time	Valid CODE entered properly.	
☼ Red and ♫ 12 times	Incorrect CODE entered.	If four incorrect CODES are entered in sequence, then a 10-second penalty time-out period starts. Each additional incorrect entry will extend the penalty time-out by 10 seconds. The penalty time-out period cannot be interrupted!
☼ Green and ♫ 2 times	Change accepted.	The change in the CODE or activation/deactivation of the supplementary function carried out properly.
☼ Red and ♫ 12 times	Invalid change.	The change in the CODE or activation/deactivation of the supplementary function was not carried out properly. Repeat procedure.
Green ☼ blinks every 5 seconds	Timed delay period is running.	The electronic lock will not respond to any keypad entries during the timed delay period.
♫ 15 times and then green ☼	Release period is running (Timed delay period has elapsed).	Information on release periods at: **Opening with timed delay**
☼ Red blinks every 5 seconds	Penalty time-out is running.	The penalty time-out period cannot be interrupted!
☼ Green and then ♫ 2 times	Penalty time-out has elapsed.	The electronic lock can now be opened by entering the correct CODE.
☼ Red and green blink alternately 10 times and ♫ 10 times	Low battery warning.	2 x 1.5 x MICRO (AAA) Alkaline Replace the type AAA batteries (not rechargeable batteries) in the near future. CODES will be retained when changing batteries. Enter the **CODE twice** after changing the batteries.
☼ Green and ♫ 1 time, then ☼ red und ♫ 1 time	Keyboard has been tampered with or replaced; battery compartment has been opened.	The CODE will have to be entered once again to open the electronic lock.

We can assume no liability for malfunctions resulting from improper use, application of force or improper treatment or for the loss of property or assets which are due, for example, to not properly closing the door for the safe.

If it is not possible to open the safe even though the instructions above have been followed, then kindly contact the manufacturer of the safe.

Created on 20/08/2009 13:08:00