EMERGENCY OPENING

Main instructions

Powered by a rectangular 9v alkaline battery (not supplied). The battery must be placed in the black box positioned inside the door
You have a maximum of 10 seconds for each key entry
Unique variable 6-10 numbers/letters code
The lock is provided with the following factory code: 204060
The factory code shall be changed as the safe is being put into operation by the end user
No simple codes which are easy to guess (e.g. 1, 2, 3, 4, 5, 6) shall be chosen for the coding. No personal data (e.g. birthdays) or other data that could be derived from having knowledge about the code holder shall be chosen for the coding.
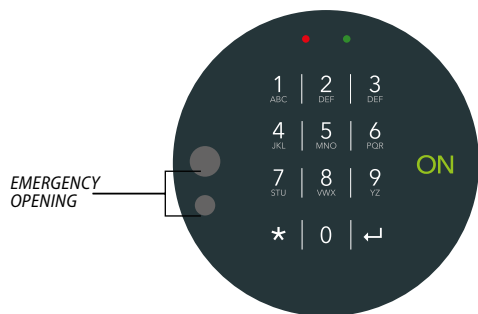**Ensure that you only program the lock when the door is open**
After changing the code always try the code several times with the door open
When an invalid code is entered for the third consecutive time, the lock blocks for two minutes leaving the red LED on
The lock has Time Delay. Long Time Delays imply higher battery consumption
Caution! Don't forget your code, the lock can not be used anymore
Temperature of use: from 0° to 50° C

OPENING THE LOCK

Press ON	ON ☀
Enter the set code	2 0 4 0 6 0 ☀ ♪
Press ↵	↵ ♪ ☀
	☀ ♪ ♪ ♪ *Right code*
	☀ ♪ *Wrong code*
After 5/6 seconds turn or pull the handle and open the door	☀ ♪ ♪ ♪ ♪

CLOSING THE LOCK

Close the door, turn the handle and press ON	ON ☀ ♪ ♪ ♪ ♪
Press ✱	✱ ☀ ♪

CHANGING OPENING CODE
The door and the lock must be open, the bolts expanded (out)

Press ON	ON ☀ ♪ ♪ ♪ ♪
Press ✱ and wait 5 seconds	✱ ☀ ♪
Press ON	ON ☀
Enter the opening code already set	2 0 4 0 6 0 ☀ ♪
Press ✱ and ↵	✱ ☀ ♪ ↵ ☀ ♪
	☀ ♪ ♪ ♪ *Right code*
	☀ ♪ *Wrong code*
Enter the new code	1 7 0 6 6 6 ☀ ♪
Press ↵	↵ ☀ ♪ ♪
Enter the new code again	1 7 0 6 6 6 ☀ ♪
Press ↵	↵ ☀ ♪
	☀ ♪ ♪ ♪ *Right operation*
	☀ ♪ *Wrong operation (not set code)*

OPENING WITH SET TIME DELAY

Press ON	ON ☀
Enter the set code	2 0 4 0 6 0 ☀ ♪
Press ↵	↵ ♪ ☀
	☀ ♪ ♪ ♪ *Right code*
	☀ ♪ *Wrong code*
The Time Delay starts	☀ *every 2 seconds*
The opening window starts	☀ ♪ ♪ ♪ ♪ ♪ ♪ ♪ ♪ ♪
Enter the code again	2 0 4 0 6 0 ☀ ♪
Press ↵	↵ ♪ ☀
	☀ ♪ ♪ ♪ *Right code*
	☀ ♪ *Wrong code*
After 5/6 seconds turn or pull the handle and open the door	☀ ♪ ♪ ♪

SETTING THE TIME DELAY
The door and the lock must be open

Time Delay: the time between the first and second code entry in minutes
Opening window: the period of time in minutes during which the code can be entered a second time and the lock can be opened

Press ON	ON ☀ ♪ ♪ ♪ ♪
Press ↵	↵ ☀ ♪ ♪ ♪ ♪ ♪
Enter a 3-digit code of which: • The first 2 digits define the Time Delay in minutes (from 00 to 99) • The third digit defines the Opening Window in minutes (from 1 to 9)	*For example 17 minutes Time Delay and 8 minutes Opening Window:* 1 7 8 ☀ ♪
Press ↵	↵ ☀ ♪
	☀ ♪ ♪ *Right operation*
	☀ ♪ *Wrong operation*
Enter the 3 digits again	*For example:* 1 7 8 ☀ ♪
Press ↵	↵ ☀ ♪
	☀ ♪ ♪ ♪ *Right operation*
	☀ ♪ *Wrong operation*

PARTICULAR SIGNALS

☀ ♪	Wrong operation / code
☀ ♪ ♪ ♪ ♪	Exhausted battery

EMERGENCY OPENING
If the battery is completely exhausted, the contacts has oxidised or hasn't been used for a long time, it is possible to open the lock by powering it from the outside.
Place a battery (rectangular 9V alkaline type) on the round contacts on the keyboard, open the lock and substitute the battery inside.
IMPORTANT: do not detach the battery until the lock is fully opened (wait for the four beeps signalling "OK opened").

PARTICULAR CASES
THE LOCK DOES NOT OPEN
- *The lock does not emit any audible tone at all:* the battery is exhausted. Open the lock following the procedure "Emergency opening".
- *The lock emits 4 beeps that mean "OK opened" but fails to open completely, and if other keys are pressed an error signal is emitted:* press ✱, the lock closes again or the lock re-closes and reopens immediately and you can repeat the opening procedure.

THE LOCK DOES NOT CLOSE
- *Pressing the key ✱ the lock remains open, emits four beeps and the electronics remain on:* check if the handle is properly turned and press ✱.
- *Pressing the key ✱ an error signal is emitted:* repeat the opening and closing procedure.