

## (ENG) GENERAL NOTES

**SELF SWITCHING-OFF** – The electronic system is provided with an alphanumeric keyboard switching off by itself. The key **(ON / C)** switches it on again and it can be used also for cancelling eventual digital mistakes.

**FACTORY CODE** – 000.000 (6 zeros) .

**EXTERNAL EMERGENCY SUPPLY (and Reset)** – In case internal batteries get exhausted with closed safes, keep the 2 poles of a 9V-battery (6LR61) leaned in connection with the ones of the keyboard. **OK** lights up , enter the opening input : lock opens. Do not remove the emergency supply until the operation and the signal-lights are finished. This contact on the 2 poles (until the first **OK**) works as a **Reset** and it can also restore lock's use after an accidental block caused by strong external ambient perturbations.

**BATTERY** – Just ALKALINE batteries of good quality ; 4 batteries LR6 / 1,5V (AA). For regular working of the circuit , it is anyway suggested to change batteries once in a year (also in absence of low battery signal).

**LOW BATTERY SIGNAL** - In case **OK + ERROR** blink for **6 times**, battery is quite exhausted: provide to substitute it .

**ANTIMANIPULATION SHUTDOWN** - After 3 consecutive attempts to open by wrong code, the keyboard gets stuck for **8 minutes** long. During this period, **ERROR** blinks every 5 seconds. An acoustic signal will advise when you can act again .

**ANTIMANIPULATION WARNING** – In case after pressing **ON/C** , you hear a **DOUBLE** acoustic signal , this is the warning that at least an opening attempt by wrong code has been tried.

**OBSTACLES** - If an obstacle hinders the closing, **ERROR** lights-up for **3 times + 3 beeps** and the lock opens again .

**ZERO SETTING OF THE COMBINATION** – If door is open and the combination has been forgotten , it can be set back to 6 zeros (000.000). Ask for instructions. You cannot do the zero-setting of the Master Code by Version 02 .

### **VERSION 01 - NORMAL**

#### **A) HOW TO OPEN :**

Press **(ON)** , digit the **Personal Code** (initially 000.000) and press **(E)**.

#### **B) HOW TO CLOSE:** Press **(E)** .

#### **C) HOW TO CHANGE THE PERSONAL CODE :**

DOOR OPEN, BOLTS OUTSIDE (closed lock).

1. Open (as per point A). **OK** will light up continuously for **6 seconds**.
2. Before **OK** switches off, PRESS **(ON)**. **OK** blinks. While it is blinking :
3. Digit the **New Personal Code** (from 3 up to 8 digits) and press **(E)** . Repeat again : digit the **New Personal Code** and press **(E)** for confirmation. **OK** lights up . In case of mistake, the previous code remains in memory .
4. Before closing the safe door, verify the new code (close and open).

### **VERSION 02 – WITH PERSONAL CODE and EMERGENCY CODE (MASTER)**

Every safe can be open by the **Personal Code** (fm 3 to 8 digits; initially 000.000) or by the **EMERGENCY CODE (MASTER CODE)** (9 digits ; initially 000.000.000). By this last you may open the safe independently from the Personal Code. Each user can easily memorize both the Personal Code and the Emergency Code. Pay Attention : each time you open by the Emergency Code, the Personal Code is set to zero (000.000). It is important to change the two Codes and memorize different combinations from the ones of Factory.

#### **A) HOW TO OPEN :** (both by Personal Code and Emergency Code)

Press **(ON)**, digit the **Code** and press **(E)** .

NOTE : The MASTER Code can only open, for closing utilize the Personal Code put to zero: 000.000.

#### **B) HOW TO CLOSE :**

Press **(ON)**, digit the **Personal Code** (initially 000.000), press **(E)**. In case **ERROR** lights up : you are digitating a wrong code. In case error persists, memorize your Personal Code again .

#### **C) HOW TO CHANGE THE PERSONAL CODE :**

OPEN DOOR AND LOCK .

1. KEEP **(ON)** PRESSED until **OK** blinks. While it is blinking :
2. Digit the **NEW PERSONAL CODE** (fm 3 to 8 digits) and press **(E)**. **OK** lights-up.

#### **D) HOW TO CHANGE THE EMERGENCY CODE (MASTER) :**

DOOR OPEN, BOLTS OUTSIDE (closed lock).

1. Open **(ON)**, **Emergency Code (E)** . **OK** lights-up continuously for **6 seconds** .
2. Before **OK** switches off, PRESS **(ON)**. **OK** blinks. While it is blinking :
3. Digit the **New Emergency Code** (9 digits) and press **(E)** . Repeat : the **Emergency Code** and press **(E)** for confirmation . **OK** lights-up. In case of mistake, the previous code remains in memory.
4. Before closing the door, verify the new code (close and open) . In order to verify the New Code: close by **(ON) + 000.000 + (E)** . Open as per point A, by the New Emergency Code. The Emergency code cannot be put to zero.

### **VERSION 03 – DELAYED OPENING (TIME-DELAY)**

THE SAFE CAN BE OPEN ONLY AFTER A PROGRAMMABLE TIME-DELAY FROM 00 TO 99 MINUTES.

It is supplied with a Time-Delay of 1 minute and an Opening-Threshold of 2 minutes.

#### **A) HOW TO OPEN:**

1. Press **(ON)** , digit the **Personal Code** (initially 000.000) and press **(E)**. If the time-delay is set to 0 minutes, lock opens normally , otherwise the system is blocked for the time-delay programmed (initially 1 minute) and **OK** blinks every 10 seconds.
2. When time-delay expires, **OK** lights-up and so remains for 5 seconds (an acoustic signal can also be heard). During the **Opening-Threshold** (initially 2 minutes) , digit again **(ON)**, **Personal Code** and press **(E)** . During the Opening-Threshold , **OK** blinks every 2 seconds.

#### **B) HOW TO CLOSE:** Press **(E)** .

#### **C) HOW TO CHANGE THE PERSONAL CODE :**

DOOR OPEN, BOLTS OUTSIDE (closed lock).

1. Open (as per point A) . **OK** lights up continuously for **6 seconds** .
2. Before **OK** switches off , PRESS **(ON)**. **OK** blinks. While it is blinking :
3. Digit the **New Personal Code** (fm 3 to 8 digits) and press **(E)** . Repeat the **New Personal Code** and press **(E)** for confirmation. **OK** lights-up. In case of mistake, the previous code remains in memory .
4. Before closing the door, verify the new code (close and open)

#### **D) HOW TO PROGRAMM THE TIME OF DELAY**

DOOR OPEN, BOLTS OUTSIDE (closed lock).

1. Open (as per point A). **OK** lights up continuously for **6 seconds** .
2. Before **OK** switches off, PRESS **(ON)** . **OK** blinks. While it is blinking :
3. Press **(E)** , digit the desired Time-Delay (**always 2 digits : from 00 to 99**) and press **(E)**. The 2 digits from 00 to 99 show the minutes of delay.

#### **E) HOW TO PROGRAMM THE OPENING-THRESHOLD**

DOOR OPEN, BOLTS OUTSIDE (closed lock).

1. Open (as per point A). **OK** lights up continuously for **6 seconds**.
2. Before **OK** switches off, PRESS **(ON)** . **OK** blinks . While it is blinking :
3. Press **(E) + (E)**, digit the desired Time of Opening-Threshold (**always 2 digits: from 02 to 15**) and press **(E)**. The 2 digits from 02 to 15 show the minutes of Opening-Threshold.