PROMET

SAFE DIGITAL LOCK PS610/E05

USER MANUAL

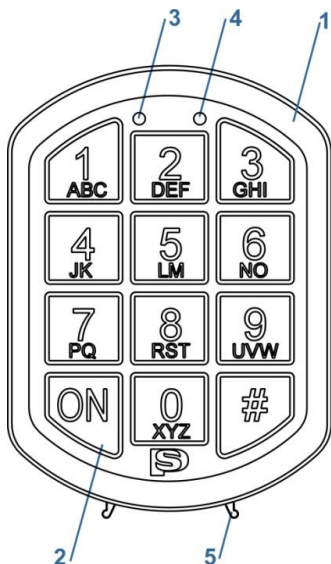## 1 Main Components

Fig.1.1

1 – Case, 2 – Keypad, 3 – Green LED [G], 4 – Red LED [R], 5 – Battery box

2 Definitions

2.1 Master Code [PIN1]

A set of numbers (from 6 to 8 digits) which opens the lock and allows to operate the settings.

⚠️ *Before using the safe, please change the factory Master code (see par.4.1). It is strongly recommended to keep the master code safe from unauthorized people.*
No easily guessed numbers (birthdays, house and phone numbers, etc.) or simple codes (1, 2, 3, 4, 5, 6) shall be chosen for the code.

⚠️ *Factory Master Code:*
`1-2-3-4-5-6`

2.2 User Code [PIN2]

A set of numbers from 6 to 8 digits which opens the lock and has limited functions to change the settings.

⚠️ *The lock with default factory settings does not have the User code. Please see par.4.2 to set the User code.*

2.3 Signals

[◀G][1] Short single acoustic signal with single green LED flash (3) – confirmation of the button pressing on the keypad.

[◀G][2] Short double acoustic signal with double green LED flash (3) – confirmation of successfully finished operation.

[◀R]-- Long single acoustic signal with single red LED flash (4) – error message on the user's actions.

[◀R][5] Short acoustic signal sounds 5 times with 5 red LED flashes (4) – low battery message. Please see par.7.1 how to change the battery.

3 Main Functions

3.1 Opening the Lock

3.1.1 Opening with the Factory Master code
`[ON][1][2][3][4][5][6][#]`

3.1.2 Opening with the Master Code
`[ON][PIN1][#]`

3.1.3 Opening with the User Code
`[ON][PIN2][#]`

If the code is right, there will be a green LED flash and it will be possible to open the door within 5 seconds by turning the door hand clockwise.

⚠️ *If you enter a wrong code three times in a row, the lock will be blocked for 5 minutes. This will be indicated via periodical red LED flashes.*

3.2 Closing the Lock

Close the door and turn the door hand anti-clockwise until it stops.

4 Service Functions

⚠️ *It is strongly recommended to change the settings of the lock with the door opened.*
After code changing, the lock shall be tested several times with the secure storage unit's door in open state.

⚠️ *The service functions will be unavailable in case of low power supply which is indicated by the signals, please refer to par.2.3, [◀R][5].*

4.1 Changing the Master Code [PIN1]

`[ON] [#] [1] [#] [PIN1] [#]`
`[new PIN1][#][repeat new PIN1][#]`

Checking the new Master code:

`[ON][new PIN1][Enter]`

4.2 Setting and changing the User Code [PIN2] with the Master Code [PIN1]

⚠️ *Before changing the User Code [PIN2] default factory setting of Master code [PIN1] has to be changed (see par.4.1).*

`[ON][#][2][#]`
`[1-9 (user number)][#][PIN1][#]`
`[new PIN2][#][repeat new PIN2][#]`

Checking the new User code:
`[ON][new PIN2][#]`

4.3 Changing the User Code [PIN2] without the Master Code

```
[ON][#][3][#][1-9 (user number)][#]
[PIN2][#]
[new PIN2][#][repeat new PIN2][#]
```
Checking the new User Code:
```
[ON][new PIN2][#]
```

4.4 Deleting the User Code

```
[ON][#][0][#][1-9 (user number)]
[#][PIN1][#]
```

4.5 Switching off/switching on the sound

```
[ON][#][5][#][PIN1][#]
```

5 Time Delay Function

5.1 Switching on the Time Delay function

```
[ON][#][6][#][PIN1][#]
[01-99 – delay time][1-9 – time for
opening][#]
```

⚠️ *E.g.: 092 – 9 minutes is the delay time, 2 minutes is the time for opening*

5.2 Opening the Lock with the Time Delay

```
[ON] [PIN1 or PIN2] [#] (Waiting Delay
Time. Acoustic signal will inform about
the end.)[PIN1 or PIN2] [#]
```

⚠️ *Pressing [#] during Time Delay leads to an interruption. Operation has to be started again.*

5.3 Switching off the Time Delay function

```
[ON][#][6][#][PIN1][#][000][#]
```

6 Dual Code Function

6.1 Switching on the Dual Code function

⚠️ *Before switching on the function, make sure you have assigned a User Code [PIN2] see par.4.2.*

⚠️ *The Dual Code function has priority over other lock functions.*

```
[ON][#][7][#][PIN1][#]
```

☑️ *When press [ON] button, switched on Dual Code function indicates [◄G]^2 (see par.2.3).*

6.2 Opening with the Dual Code function

```
[ON][0-9 (user number)][#] [PIN2][#]
    [0-9 (user number)][#] [PIN3][#] –
in 1 minute
```

☑️ *The User number of Master Code is [0].*

☑️ *After right first Code was entering [PIN2][#], for enter the second Code [PIN3][#] there are just 1 minute, that indicates [◄G]^1 (see par.2.3) every 5 seconds.*

6.3 Switching off the Dual Code function

```
[ON][#][8][#][PIN1][#]
```

7 Servicing

7.1 Changing the Battery

- The pullout battery box (5) is located on the inner side of the case (1).
- Squeeze latches and pull the battery box down (see Fig.7.1).

Fig. 7.1

- Remove the battery and replace it with a new one (9V, type 6LF22) (Fig.7.2).
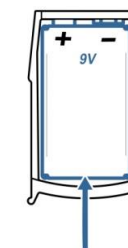
Fig. 7.2

- Take the box and screw it back in the reverse order to their location.