# SHP-DP727 **USER MANUAL**

# SMART Doorlock

## Convenient Opening Easy push/pull handle access

## Welcome Function When a user gets close to the door lock, the authorization standby mode will

## automatically activate. Silent-Mode Function When going in or out, the sound of the

## key entering and door opening will be suspended.

## Automatic Card Reading Function When a card touches the reader,

# the reader will conveniently recognize the card.

## **Double Authorization** Requires card & password combination to open

## Security Assurance Function When someone is inside the house authorization for entry from the outside

## **Built-in Fire Detection**

will be prohibited.

- Generates alarm in case of a fire
- **Security Function** Prevents intrusion from the outside





GC68-02162A ED:0

CARD

## This section contains important information to ensure the user's safety and prevent potential damage to property. Please, read Warning this section carefully and use the product accordingly

- The user shall not install or repair the responsibility for any harm caused product without authorization. by engagement of the lock on an Do not install the product in the place improperly closed door.
- where the gap between the door and the Please do not hang on the product or Make sure that no unauthorized person
  - Be sure to correctly match the poles (+/-) when installing the batteries. Install the batteries with the correct poles (+/-).
  - Replace all batteries immediately after they run out of power, and never mix new batteries with used ones. • Do not use water, benzene or alcohol when cleaning the product, as these
  - fluids can cause product malfunction. • Replace the batteries within 1 week after the battery replacement alarm

# **Product Components**

**Safety Cautions** 

frame is 5mm or more

has the access to the password

· Do not operate the product with wet

hands, and keep liquids such as water

or drinks away from the product, or

the product may malfunction or be

can damage the product.

**Emergency Key** 

Opening by Pulling the Inner Handle

Do not use the excessive force or sharp

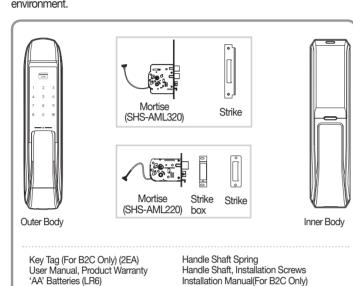
objects to push the lockbuttons, as this

· Make sure that the door is completely

manufacturer does not assume the

closed when going outside. The

The product components used may vary depending on the installation environment.



# Inner Body Parts

**Outer Body Parts** 

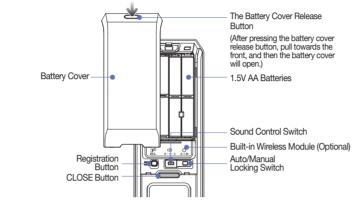
Touch Number Pad

Entry Complete/ Silent Mode Switch Button

Batten

Number Pad

Unlighted



Number Pad Lighted

Card Reade

Number Pac

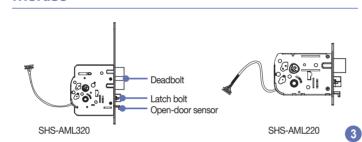
Proximity Senso

Away Security Setup

Double Lock Ligh

External Power Contact Part

## Mortise



# **Password Change**

The password can be 4~12 digits number. Only one password can be registered.

- 1. Pressing the [Register] Button Entering the Current Password (from the inside) (from the outside)
- (I))) DING DONG

Open the battery cover of the inner

body and briefly press the [Register]

(from the outside)

DING 7 8 9 Enter the current password ('1234' after

DING DONG

DENG. DING

- initialization) when the number pad is lighted and press the [\*] button.
- 3. Entering a New Password
  - 4. Checking New Password Operation (from the outside)



Enter the new password (4 to 12 digits) and press the [\*] button.

To make sure the password has been properly registered, check the new password and close the door



# Multi-leveled Security Code Entry Mode Setting

You can set the security mode suitable for your use when you open the door using a password.



Briefly press the [Register] button on the inner body.

Press the [\*] button after pressing the [7] or [9] button, and the security mode will be set

# **Double Authorization Mode Setting**

Double authorization mode requires both card and password to open the door, ensuring more security.

> DING DONG DENG 哥 REG.

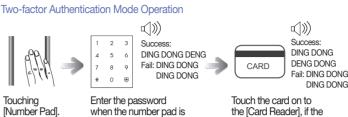


[4] Button: Double authorization mode on

Press the [\*] button after pressing the [4] or [6] button, and the authorization mode will be set.

## Two-factor Authentication Mode Operation

button on the inner body.



# Sound Setting and Releasing

lighted, and press the [\*]

The sound that is generated when the number buttons are pressed, when the door is locked or when the locked door is unlocked, can be set according to the user's preference. The product is set to generate all sounds at the factory.



Open the battery cover on the

Put the [Sound Control] 0 - 1 - 2 switch on one of [0], [1], or [2], and close the battery

 [0] Button: All sounds except the alarm sound are deactivated. - [1] and [2] Buttons: All sounds are activated and the sounds get bigger as the step

# Automatic/Manual Locking Setting

The Automatic Locking mode allows for automatic locking of the door when it is closed.



Open the battery cover on the inner body.

Set the [Automatic/Manual Locking] toggle switch of the Inner Body to the 'A'/'M'

- Manual: The door does not lock automatically, and [CLOSF] button must be pressed from the inside, touch [Number Pad] to close the door. 8

- Automatic: The door is automatically locked 1 seconds after being closed

Alarm function When this function is activated, an alarm sound and light will turn on for

When this function is activated, the internal handle will become tightened to

prevent bypass attempts through door edge tools will be minimized. Set up the Alarm function

( ))) DING DONG DENG ())) DING DONG DENG

When the door is closed, user can set Press [\*] and hold. After 3 seconds, the alarm will be

up the alarm function by pressing and holding the [1] button for 3 seconds until sound confirmation.

Touch the keypad to turn on.

come active.

Release the Anti-Bypass function

BEEP BEEP BEEP

Press the [CLOSE] button to release the password and press [\*] to release.

internal handle from Anti-Bypass function When this function is active, it may be harder to pull the internal handle for elderly or children to open the door from inside.



Anti-Bypass function should only be set up when there is no one inside.



# **Alarm Sound (Prank Prevention Function)**

when it is improperly handled from the outside.

The alarm sound is generated, and the lock is deactivated for 3 minutes. While the door is in this inactive mode, a single "DING" sound is generated every 10 seconds and seven consecutive "DINGS" will sound after 3 minutes. Following this, the lock is released from inactive mode.)

## Releasing the Alarm

Apply the registered card or key tag to the card reader, or enter the

password and then press the [\*] button.

# **Built-in Fire Detection Function**

residence can quickly respond. The built-in fire detection function is a basic

When fire occurs, the temperature sensor detects it and flashes the [Close] button while generating the alarm sound. The door is automatically opened after the alarm sound has stopped (The lock resumes normal operation if the inside temperature returns to

60°C, which may differ depending on the installation environment.

# **Product Specifications**

Item	Specifications		
Voltage	AA Alkaline 1.5 Batteries (LR6) 4EA or 8EA (6V)		
Emergency Power Source	9V Battery (6LF22) (Separately sold)		
Operation Method	Electronic Control Method (Password entry or card or key tag reading)		
Weight	4.2 kg (including both inner and outer bodies)		
Product Dimensions	Outer Body (including the handle)	88.1mm (W) X 392.4mm(H) X 64.5mm(D)	
	Inner Body (including	88.5mm (W) X 357.6mm(H) X 69.3mm(D)	

• The contents of this user guide are subject to change without prior notice to the user in order to enhance performance of the product.

## Opening the Door from Outside with a Password Opening the Door from the Inside

When purchased, the product is set to Multi-leveled Security Code Entry Mode initially. Please refer to "Multi-leveled Security Code Entry Mode setting" for Common Mode setting.

Before entering the password, press the [\*] button and enter the password, then both the sound of the key entering and the door opening will be suspended. It is a useful function if you do not want to disturb neighbors when you go in and out at

# . Multi-leveled Security Code Entry Mode



2. Common Mode

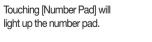
Touching [Number number pad.

When two arbitrary Pad] will light up the buttons are lighted, press the buttons in order.

DING DONG DENG DONG DING DONG DING When the numbers on the

> Success DING DONG DENG DONG

> > DING DONG DING



Password must be entered after the light is on, and if does not, touch

| Number Pad and results | Pad | Pad



- [Number Pad] and re-enter Note To cancel, press [ ) button and re-enter.
  - If the password is wrong 5 times, "peep" warning alarm will sound 20 times and the system will shut-down for about 3 minutes. When malfunction

# happens, "beep" will sound every 10 seconds, and stop mode will be turned off automatically after 3 minutes with multiple 'beeps'

Opening the Door from Outside with a Card or

Key Tag The door can be opened from outside using a card or key tag. Place the registered card or key tag on the card reader.

# Placing the Card or Key Tag on the Card Reader

(i))) Success:

DING DONG DENG DONG DING DONG DING DONG

Place the card or key tag on the card reader. The door will be opened after 1 second

# number pad are lighted, enter the password and press the [\*

Enter the password when the



# Initialization (Password, Card, Key Tag)

if the door is unlocked.

All registered data (password, card, key tag) are deleted. After initialization, the password is set to '1234', and the registered card, key tag data are erased. Please register a new password after initialization.

Please be careful not to trap your hand during use.

The door is automatically locked 1 seconds after the

To check if the door is locked from the inside, press the security buttor

briefly; the red LED will flash if the door is locked and the blue LED will blink

button is pressed

The door is locked when the [Close]

Closing the Door from the Inside

door is closed.

CLOSE

**Locking Setting** 

Locking Setting

Manual

1. Pressing the [Register] Button (from the inside)

Press and hold the [Register]

button for 5 seconds.

- ( I))) DING DONG -DING DING -DING DING
  - When the number pad is lighted, enter '4560852580' and then press the

7 8 9

2. Entering the Numbers for

Initialization (from the outside)

Success: DING DONG DENG Fail: DING DONG DING DONG

# Card and Key Tag Registration

Up to 20 cards, including the key tag, can be registered.



Open the battery cover of the inner

body and briefly press the [Register]

outside)

(from the outside DING DONG DENG, DING 4 5 6 DING 7 8 9 \* 0 @

Enter the password when the number pad is lighted, and press the [\*] button.

3. Placing the Card or Key Tag on the Card Reader (from the Registration (from the outside)

CARD

Place the card or key tag to be registered on the card reader of the outer body. You will know the card or key tag has been registered when



# **Deleting Registered Cards**

Button (from the inside) □
 ))) DING DONG→ DING DING

body and briefly press the [Register]

button for 3 seconds.

- Open the battery cover of the inner
  - 7 8 9 **X** 0 ⊕ Enter the current password when the

number pad is lighted, and press [\*] button

6

# Welcome Function On/Off

The welcome function is a convenient function that automatically activates the authorization standby mode when a user approaches the door, even before touching the number pad.



Open the battery cover and press [Registration] button

## [1]+[\*] button: Welcome function on, the oneminute alarm function on [2]+[\*] button: Welcome function on, the oneminute alarm function off

2 3 DING DONG

- Welcome function on: The mode will automatically activate the authorization standby mode when a user approaches the door lock.
- Welcome function off: The mode will authorize a user when the user enters the password on the number pad or connects a card to the number pad. - One-minute alarm function on/ off: When someone remains in front of the door lock



briefly.

• The factory defaults are set with the welcome function on and the alarm function off. conditions and other environments. When the front door is exposed to su light or constant bright lights it is advised to limit the usage of the sensor

# **Door Lock Time Setup Function**

This function sets the time interval between the moment the door open/ closed sensor recognizes the door as closed and the moment deadbolt locks the door.



Press [51] ~ [59] button, and then press



This function generates the alarm sound when an attempt is made to forcefully open the door from the inside or the outside. (This is a basic function of the lock, and cannot be separately set or released.)

If the door is forcefully opened while locked, the door opening sensor detects it and generates the alarm sound.

# Replacing the Batteries

## **Battery Replacement Alarm Generation**

If the melody of "Blues for Elise" sounds when opening the door with the password or a card (key tag), it is time to replace the batteries. (The low battery indicator is lighted when the melody sounds.)

## Replacing the Battery

Replace all 8 batteries within a 1 week of the first alarm sound. - The unit will stop operating suddenly if the batteries are not replaced.



- Depending on battery manufacturer, date of manufacture and the user environment, the duration of use may vary In the case of average use, given as 10 times a day, 8 AA alkaline
- If the poles of the batteries are not placed properly, the lock will not

configured until the batteries are replaced.

• Liquid leaks from batteries can damage the product. Check the batteries regularly (every 6 months). After the battery replacement alarm has sounded, password/card

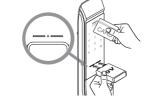
information cannot be registered, changed, deleted, initialized or

# **Using the Emergency Battery**

If the batteries are not replaced after their replacement time comes, they will be completely discharged and the lock will not operate.

# Opening the Door Using an Emergency Battery

Purchase an emergency battery (9V) at the nearest store. - As the alkaline batteries offer longer life, they are recommended over the manganese batteries or rechargeable ones.



Place the card or key tag on the card reader, or enter the password, while the 9V battery is connected to the external power port of the outer body.

# To setup the double authorization mode, more than 1 card must be registered.

[6] Button: Double authorization

authentication is successful,

the door will open.

part for 3 seconds. Security Assurance Mode Operation

Rapid beeping

someone is inside

CLOSE

Activation

Security Assurance Mode

While the door is locked, press

[CLOSE] button on the inner body

DENG

will deactivate. Inside: Press the [CLOSE] button, then the

Security Assurance Mode Activation/Deactivation

At-home security mode is to prevent opening of the door from outside while

sound for action-unavailable willbe heard. Outside: Press the [Number Pad] or touch with

Security Assurance Mode Deactivation

DING DONG

Pull the inner body handle

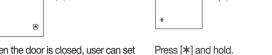
to open the door, and it





approximately 5 minutes duration. Anti-Bypass function

Set up the Anti-Unlock function



Release the Alarm function

CARD

Present a registered RF tags/card or



This function generates an alarm sound and deactivates lock operation

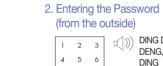
This alarm will sound if an attempt is made to open the door with an invalid card, or if a wrong password is entered five times in a row.

Press the [Register] button. Inside

This function generates the alarm sound when fire is detected so that the function of the lock, and cannot be released by the user. Fire detection function is operational at about 70 °C ± 10 °C; this can vary depending on the installation environment.

	Voltage	AA Alkaline 1.5 Batteries (LR6) 4EA or 8EA (6V)  9V Battery (6LF22) (Separately sold)		
	Emergency Power Source			
	Operation Method	Electronic Control Method (Password entry or card or key tag reading)		
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		Inner Body (including the handle)	88.5mm (W) X 357.6mm(H) X 69.3mm(D)	











Place the registered card or key tag to the card reader on the outer body

You can delete all registered cards. 1. Pressing the [Register] 2. Entering the Current Password

> ())) DING DONG DENG 4 5 6

(from the outside)

Open the battery cover of the inner body and briefly press the [Register] button.

[\*] button



# **Intrusion Detection Function**

# 7 8 9 **\*** 0 ⊕

## [3]+[\*] button: Welcome function off

- On and Off / Function Description
- for more than a minute, this mode will sound the tamper prevention alarm

as it might sound the alarm.

In an environment that the door closes slowly and the deadbolt jams before the door is fully closed, the situation can be fixed by adjusting the door lock

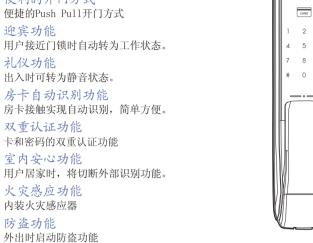


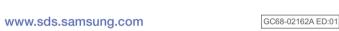


# SHP-DP727 **USER MANUAL**

# SMART Doorlock

便利的开门方式 便捷的Push Pull开门方式 迎宾功能 用户接近门锁时自动转为工作状态。 礼仪功能 出入时可转为静音状态。 房卡自动识别功能 房卡接触实现自动识别,简单方便。





# 从室外开门(密码)

初始设置为双重安全模式,如果想设置为一般模式的话,请参考普通模式设 定方法。

输密码前,先按[\*]键在输入密码,门锁将不发出"插入钥匙" "已开门"等提示音。 夜间出入静音功能。

. 双重安全模式

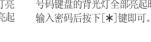
触摸号码键盘处,

号码键盘的背光灯

会亮起。



任意2 个键的背光灯亮 号码键盘的背光灯全部亮起时, 起时,按顺序按下亮起 背光灯的2个数字。



(())

DING DONG DENG DONG

DING DONG DING DONG

DING DONG DENG DONG

2. 普通模式



触摸号码键盘处, 号码键盘 号码键盘的背光灯全部亮起时

的背光灯会是起。

处,背景灯亮起时重新输入。 Note ◆ 若输入密码错误须取消时,应按一下[ ♠ ]键再重新输入。 • 连续5 次输错密码时,锁体会发出20 次 "Beep" 的提示音,同时电子 锁会自动停止工作3分钟。电子锁在停止工作状态下,每隔10 秒钟发 3 分钟之后电子锁会发出"哔哔哔哔哔哔哔"的声音并自动恢复工作。

# 从室外开门(电子卡、迷你卡)

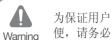
从室外使用电子卡或迷你卡即可开门。请将已设定的电子卡、迷你卡正确 地置于电子卡感应区。

接触卡、Key Tag



成功: DING DONG DENG DONG 将电子卡或迷你卡置于电子 失败: DING DONG DING DONG 卡感应区。 稍候1 秒钟门即会打开。

# 安全注意事项



为保证用户安全,避免给用户带来财产损失及使用不 便,请务必仔细阅读以下内容后正确使用本产品。

• 禁止用户任意安装或修理本产品。 • 禁止用力下坠或用力拉本产品。 • 安装时,门与门框之间的间距不能 • 请按照电池正负极 (+/-),正确

超过5mm以上。 安装电池。 • 请小心管理密码,并定期更换 • 电池寿命已尽时,请同时更换所

有的电池,禁止新旧电池混合 以免他人知道。 禁止用湿手操作本产品,防止水、 • 请使用柔软的布清洁锁体,禁止 饮料等液体进入锁体内部。 使用水、苯、酒精擦拭本产品。

• 禁止过度用力或用尖锐的器具按电 • 产生电池更换警报音后,请务必 子锁的按键。 在一周之内及时更换新电池。

• 外出时请务必确认门是否完全

# 使用前须知

从室内开门

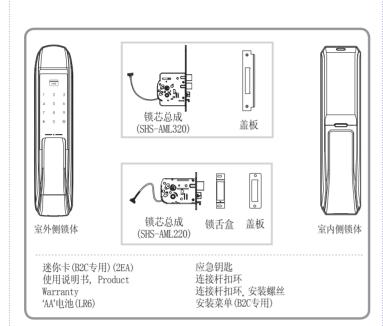
拉动内侧把手开门

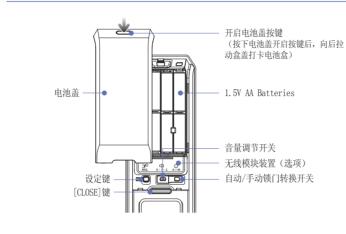
Warning

从室内关门

设定手动锁门

因安装的环境不同,产品零部件会有差异。





背景灯亮起

电子卡感应区

接近识别感应

外出防盗设置

外部电源接触

应急钥匙插孔

号码键盘

报警灯

双锁灯

# 锁芯总成(MORTISE)

注册卡、Key Tag

1. 按[设定]键 (从室内)

打开电池盖按一下[设定]键。

CARD

删除门卡

按[设定]键3秒。

3. 接触卡、Key Tag (从室外)

将要注册的卡、Key Tag放到感应

区,随"DING DONG DENG"的声音完

可以个别删除已经或全部登记门卡。

())) DING DONG

REG.

(只兼容 IS014443 A型号芯片)

))) DING DONG

2

室内侧锁体名称

室外锁体名称

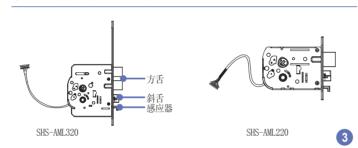
密码触屏

输入结束/转换礼

仪模式键

提示更换电池

背景灯熄灭



具有交通卡功能的信用卡就可以注册,包括Key Tag最多可注册20张。

2. 输入密码(从室外)

输入密码(当前密码)后按[\*]键。

CARD

注册过的卡、Key Tag放在感应区

1~5秒内锁会开启。

2. 输入密码(从室外)

4 5 6

7 8 9

**\*** 0 ⊕

● 想注册多张开门卡时, 先注册好使用中的卡, 后在20 秒内一次将剩

余的几长卡放到感应区,如操作过程中间隔20 秒以上会自动终止。

4. 接触卡、Key Tag (从室外)

4 5 6

7 8 9

\* 0 ⊛

ONG DENG,

DING DING

# 更改密码

密码可注册4~12位的一组,可注册一个密码,初始化操作后请重新注册密码。

1. 按[设定]键(从室内) ())) DING DONG

DENG, DING 4 5 6 DING 7 8 9 **\*** 0 €

2. 输入密码(从室外)

的[设定]键

按一下室内侧锁体(打开电池盖)

输入当前密码(初始化后输入1234)后按 [\*]键。

3. 输入新密码(从室外)

4. 用新密码确认开启(从室外)



输新密码(4~12位)后按[\*]键。

密码是否被正常注册, 关门之前请用新密码 本产品可以设定按号码键盘、开门或关门时的声音。 测试确认后再关门。

DENG DONG



# 设定双重安全模式

使用密码开门时,可根据适用性设定认证模式。



短按室内侧锁体的[设定]键。

迎宾功能设定/解除

入工作认证形态的一种便利功能。

DING

设置迎宾功能: 用户接近门锁时自动转换为认证状态。

解除迎宾功能: 触摸密码屏幕或对准读卡器刷卡认证模式。

• 出厂设置为迎宾模式,警报功能解除。

1分钟警报功能设置/解除:在门锁钱停留一分钟以上时鸣笛报警模式。

打开电池盒后盖,轻按[登陆]

设置及解除/ 功能说明

按键。

DING DONG DENG 4 5 6 [7] 键:双重安全模式 7 8 9 [9] 键:普通模式

按下[7] 或[9] 键后,按下[\*]键即可 设定认证模式。

2 3 DING DONG DENG

[3]+[\*] 按钮:解除迎宾功能

迎宾功能指在用户接近门锁时,即使未接触到密码触屏,门锁也会自动转

4 5

**\*** 0 €

# 更换电池

## 更换电池的提示音响起时...

设定双重认证模式

短按室内侧锁体的[设定]键。

设定及解除声音模式

设定自动/手动锁门

本产品可设定关门时自动锁门的功能。

电池盖。

打开室内侧锁体

双重认证模式

触摸号码键盘处。

根据使用需要,可以设定或解除该模式。

双重认证模式是指开门时,需同时认证密码和卡的安全强化功能。

1 2 3

4 5 6

7 8 9

2 3 成功:DING DONG DENG

号码键盘的背光灯全部

亮起时,输入密码后按

下[\*]键即可。

打开室内侧锁体

[0]键: 所有的声音为静音状态。(警报音除外)

· [1]~[2]键:所有的声音都开启,设定的数字越大声音越响。

- 自动模式: 关门1 秒后自动上锁。但电池没电时不可正常工作。

的[号码输入]键方可锁门。

A I M

手动模式:关门后不会自动锁门,需按下室内侧锁体的[CLOSE]键室外侧锁体

失败:DING DONG

DING DONG

DING DONG DENG

CARD

按下[4]或[6]号键,再按下[\*]键,

即可设定解除认证模式。

[4]号:设定双重认证模式

[6]号:解除双重认证模式

DENG DONG

[卡识别部分]用房卡接触刷

卡器,刷卡成功后房门自

将[音量调节]开关置于

将室内侧锁体的[自动/手动

锁门]转换开关推至[自动/手

8

0-1-2 [0] ~[2] 位置, 盖好电

池盖。

失败: DING DONG

使用密码或电子卡(迷你卡)开门响起"致爱丽丝"旋律时,开门后需更换 电池。(若更换电池的提示音响起,号码键盘右下侧的电池交换提示背光灯会亮起。)

## 更换电池

从第一次响起更换电池的提示音后, 一周内必须将旧电池全部更换成新电池。

[1]+[\*] 按钮: 设置迎宾功能,设置1分钟 [2]+[\*] 按钮: 设置迎宾功能,解除1分钟

10



• 电池因生产厂家、生产日期、使用环境不同,使用时间存在差异。 (AA型号1.5福电池8只,按每日开关门10次标准计算,可使用

• 更换电池的警示音响后,不更换电池继续使用时,可能会产生 电子锁突然停止工作的情况。

• 电池液体泄漏时会损坏锁体,请务必定期(约6个月间隔)进行确认。

● 更换电池的提示音响后, 在更换新电池之前, 无法执行密码/ 感应钥匙信息的设定、更改、初始化和功能设定等。

# 应急电池的使用方法

到了电池更换日期不更换继续使用时,电池会没电导致门锁不能

## 使用备用电池开门

请到附近的便利店或超市购买应急电池(9V)。

- 建议使用比普通电池和充电电池工作寿命长、可长期使用的碱性电池。





1

室外侧锁体的外部电源(应急电池)接口接入9V电池,此时使用电子卡或迷 你卡开锁,或者输入密码开锁。

# 室内安心模式设定/取消

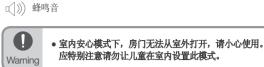
室内安心模式,户主在家时防止他人从外部开启房门时使用。 设置室内安心模式 取消室内安心模式

DING DONG

在室内一侧拉动 把手打

开房门, 安心模式自动

室内:按[CLOSE]键,门锁发出警提示音。 室外: 触摸[数字键盘]或刷卡时门锁发出警告



DENG DONG DENG

在房门上锁的情况下, 在室内一侧

按住[CLOSE]按键持续3秒。

使用室内安心模式

# 安防,防止外部强制开门功能 设定/解除

解除报警音

外出时防止外部入侵的功能,当有人在室内对电锁进行操作时发出报警音。 设置安防功能状态下,若有人在室内开门,室外侧紧急报警灯会闪动同时持续5分 钟发出"哔~哔~哔~"的报警音。

外出时防止他人以非正常手段操作室内门锁把手,通过机械式再次锁定防止外部 人员强制开门的功能。



3秒内按下[ 〕按键完成安防功能设定。

安防功能, 防止强制开门功能, 防止外部强制开门功能设定 ())) BEEP BEEP BEEP ~ CLOSE



触摸按键板后进行刷卡或者输入密码, 随后按下[\*]按键。

若在室内有人的情况下设置了防止外部 强制开门功能, 老弱者开门会比较吃力 可以按下[CLOSE]键解除机械式的锁定 状态后轻推把手即可开门, 此时会发 出"哔~哔~哔~"的报警音

完成防止外部强制开门功能设定。





# 发出警报音时(防恶作剧功能)

在室外操作电子锁不正确时,电子锁有发出警报音并自动进入断电模式。

(电子锁会发出警报音并会自动停止工作3分钟。电子锁在停止工作状态下,每隔10秒钟发出"DING"的声音。3分钟之后电子锁会发出"DING"的声音并自动恢复

## 警报音的解除方法

按下室内侧锁体的[CLOSE]键或[设定]键,或者把手向下拉即可

将设定的电子卡、迷你卡置于感应区或者输入密码,然后按下

# 火灾感知功能

发生火灾时电子锁会发出警报,告知住户赶快躲避的功能。 (火灾探测功能为基本设定的功能,用户不可随意解除。) 温度升至70℃±10℃时自动开启火灾报警功能,根据环境设置不同可能略 有差异。

火灾发生时,温度探测器会感知,然后[CLOSE]键不停闪烁,同时电子锁发出警报音警报音结束后门会自动打开。 (室内温度下降到一定程度后,电子锁会恢复正常工作。) 火灾感知功能在室内温度达到60℃ 左右时启动,安装环境不同会多少有差异。

# 产品规格

项目	规格				
正常电源	AA型1.5 V 碱性电池(LR6) 8 节(6 V)				
应急电源	9 V电池(6LF22) 1节(单独购买)				
工作方式	电子控制方式 (输入密码或电子卡、迷你卡)				
重量	4.2 kg(包括室内侧和室外侧)				
产品大小	室外侧 (包含把手)	88. 1mm (W) × 392. 4mm (H) × 64. 5mm (D)			
	室内侧 (包含把手)	88. 5mm (W) × 357. 6mm (H) × 69. 3mm (D)			

• 为提高产品的功能,生产商可不经过用户的同意对使用说明书的内容作

(此功能为产品基本功能,不可设定/删除。) 电子锁会发出警报音。

# 设置关门时间功能

门敞开时,设置门栓上锁时间的功能。 当门徐徐关上时,门栓易被卡住,设置门栓弹出时间将可能改善上述不便



7 8 9

• 红外线传感器及阳. 光紫外线作用下可能导致距离功能发生改变。曝光走

廊内部及使用长明灯照明情况容易误导警报发生, 切勿使用。

6

按键板亮灯后输入当前管理密码按下[\*]按键。 入侵感知功能

())) DING DONG DENG 按一下室内侧锁体(打开电池 按[51]~[59]键后,按[\*]键。 盖)的[设定]键。

> 在室内或室外,强制打开门时发出警报音的功能。 在门上锁的情况下强制开门时,电子锁的感应器会感知,

1. 按[设定]键 (从室内) 为"1234",电子卡、迷你卡的信息自动删除。 1. 按[设定]键(从室内) 2. 输入初始化号码(从室外)  $\text{ODING DONG} \rightarrow \text{DING DING}$ 

初始化方法(密码、电子卡、迷你卡)

初始化会删除设定的所有信息。设定的信息初始化之后,密码自动设定



• 在使用时,请小心不要夹手。

CLOSE

示,如门未上锁,亮蓝灯提示。

设定自动锁门 关门1 秒后自动上锁。



按[CLOSE]键或者旋转手动开关装

置即可进行锁门。

● 如果想在室内检查锁门状态,轻按放心按钮,如果门已上锁,亮红灯提

入"4560852580",再按下[\*]键即可 - 成功: 发出 "DING DONG DENG"提示音 - 失败: 发出"DING DONG DING DONG"