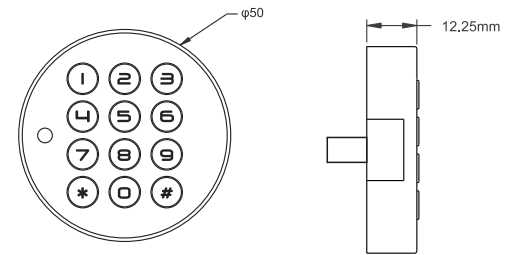


INTELLIGENT FURNITURE LOCK
SMART COMBINATION LOCK



USER INSTRUCTION

Feature

- 1. Access control: Password (PIN Code)
- 2. Programmable 1-10 digit code, master code and password
- 3. Zinc-alloy back lock with automatic mechanism
- 4. Easy to use and installation
- 5. Widely used in drawer, locker, cabinet etc.

Default Code

Master code: 5-4-3-2-1-5, password: 1-2-3-4

How to Unlock

By Password

- Enter current master code then #
- Two beeps, unlocked
- Pull door open

By Master Code

- Enter current password then #
- Two beeps, unlocked
- Pull door open

Note:

☆ It will lock in 4 seconds after unlocked, pull door open in time

How to change password

By Reset Button

- Press reset button then release, red light on
- Enter 1-10 digit code, then press "#", twice
- Light off, two beeps, user code changed

By user password Code

- Press "" for 2 sec, red light on
- Enter current master code, then press "#"
- Enter "1" then "#"
- Enter 1-10 digit new code, then press "#", twice
- Light off, two beeps, password changed

How to change master code

- Press "" for 2 sec, red light on
- Enter current master code, then press "#"
- Enter "2" then "#"
- Enter 1-10 digit new code, then press "#", twice
- Light off, two beeps, master code changed

Other function

1. System Initialization

Press the reset button by long pin for 4 sec, 4 beeps. The system will be initialized, password: 1-2-3-4, master code: 5-4-3-2-1-5

Low Battery Warning

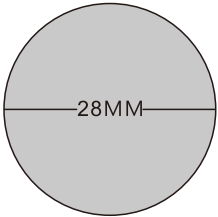
- Six (6) beeps after opened indicates low battery, please replace the battery Immediately
- USB port for outer power supply if low battery that door can not open.

E-Key function

- Insert E-Key
- Two beeps, unlocked, pull door open

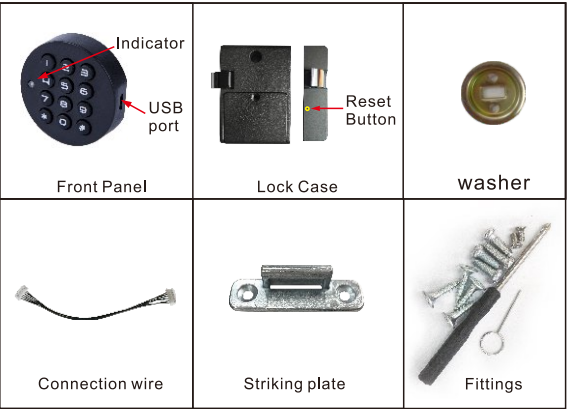
Ozone customer care number-09716500300
Email id – Ccsafes@ozone-india.com

Installation
Ceiling Panel



Cut off the page and paste it on the door,
then drill the hole according to the drawing

COMPONENT

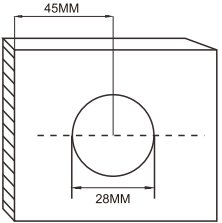
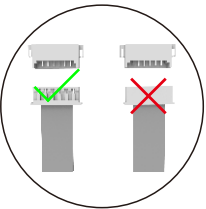


INSTALLATION INSTRUCTION

Step1: To install the front panel and lock case

- 1) Paste the drawing on the door at proper height, the distance is appro. 45MM between centre hole and opening wall, then drill the hole accordingly. See picture 1

wire connection



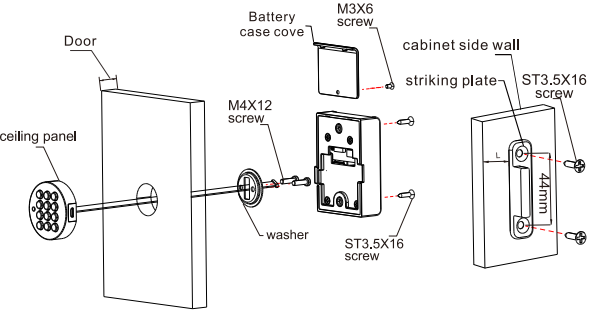
Picture 1

	Door Thickness (mm)	Screw
1	16mm~20mm	M4x12
2	14mm~18mm	M4x10

- 2) Insert connecting wire (See picture 2) into the front panel, then wire goes through the center hole; Fix up the panel by screw M4X12 and washer
- 3) Insert connection wire (See Picture 2) into lock case, then fix up by screw ST3.5X16MM. Make sure the distance is 45MM between the center of back panel and opening wall

Step 2 Install the striking plate

Fix up the striking plate by screw ST3.5X16. Make sure it can catch the latch of back panel and lock the door.



Picture 2