## 1. How to install on casement door I. Install the lock body, see PIC 1, then fix up by screw



and lock case 6MM PIC<sub>1</sub>

can lock into the case see PIC 3,

M 4X40 (4 PCS), see PIC 6

Distance between door frame

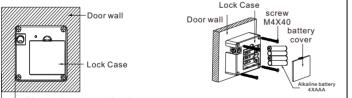
II. Install striking plate at proper height, so that the latch

4ΧΔΔΔ

PIC 2

2. How to install on sliding door I . Install the lock body, see PIC 5, then fix up by screw

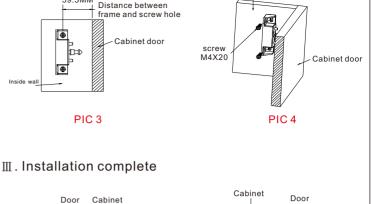
then fix up by screw M 4X20 (2 PCS), see PIC 4



Distance between cabinet frame and lock case PIC 5 PIC 6 II. Install striking plate at proper height, so that the latch

can lock into the case see PIC 7. then fix up by screw M 4X20 (2 PCS), see PIC 8 Distance between striking plate frame and screw hole M4X20 0 ٥, ୕ୢ cabinet cabinet wall door wall

PIC 7



Inside wall

striking plate lock case Casement Door Cabinet



 $\rightarrow$  A (1) long beep, then five (5) single beeps, singe mode

→ Use a long pin or needle to press the reset for 2 sec  $\rightarrow$  A (1) beep, then five (5) double beeps, dual mode

→ Use a long pin or needle to press the reset for 1 sec

Step2: Master card → The first card is the master card

Step3: User card

Step1: Mode Selection

→ Use the master card touch induction zone, a beep → Use a new card touch induction zone, user card enabled

Note: it can set 13 user card at a time if interruption no more than 5 sec.

Low Battery

PIC8

Eight (8) beeps after door open, then eight (8) beeps and lock keeps open. It indicates low battery and need to change the battery immediately.