Process Of LSLE2222D Lock/Unlock Setting

1.Press Clear Data Button: to delete the previous lock/unlock setting.The lock will send 3 music.

(1).The lock is default as one-card unlocking model.

(2).The lock is default as non-auto lock model.

2.1-card unlocking model and 2-card unlocking model

(1).Press the clear button on the inside PCB panel for at least 3seconds,when send out 2 chord:do,do.,then login 1-card unlocking model.

(2). Press the clear button on the inside PCB panel for at least 3seconds,when send out 1 chord:do,then login 2-card unlocking model.

3.Auto-locking model

Press the clear button for 5seconds,when 3seconds,lock send out the chord,continue your pressing,if the lockpin is drawed out,then it Login auto-lock model.If the lockpin is drawed into the lock panel,then it log in non-auto lock model.

4.Encoding for 1-card unlocking model

(1).Set encoding card

Read 1 blank card on the lock,when send out 4 chord,do,do,do,do,then encoding card settting succeed.Encoding card is for encode manager card and user card,can not be used for

locking/unlocking the locker.

(2).Set manager card

Read encoding card,when green light on,read 1 blank card as manager card.The locker send 1 chord,do,then setting succeed.

(3).Set user card

Read manager card,when green light on,read 1 blank card as user card.The locker send out 1 chord,do,then setting succeed.

5.How to use card for locking/unlocking the card.

(1).Read the manager card on the locker,when green light on,read it again,it send 1 chord,do,then read the manager card again,the locker will be locked/unlocked.

(2). Read the user card on the locker,when green light on,read it again,it send 1 chord,do,then read the user card again,the locker will be locked/unlocked.

6.Notice:After the locker unlocked by manager card,then the user card can not be used for unlocking card.The user card has to be encoded again.