

Manual for plastic cabinet card lock

Four types of cards

1. management card(only 1), main card(3 at most), service card (19 at most) , guest card(only 1)

2. Use management card 1 time to add the guest card, 2 times to add the guest card, 3 times to add the main card, 4 times to unlock, 5 times to delete the other three types of cards

Setting

Setting management card: Put a pin to the small reset hole at the back side of the lock body to reset. once you heard the sound of di means reset succeed, the first card you use is the management card

1. Single card opening: use management card 1 time, you will see the green LED flash, and then take any other card to be added, this new card will be guest card.

Note: If a new guest card be added, the previous guest card will be deleted automatically

2. Double card opening: use management card 2 times, you will see the green LED flash, and then take any other card(s) to be added, this new card will be service card. In this case, service card and guest card should be used together to unlock

Note: You can add 19 service cards at most in one time

3. How to add main card: use management card 3 times, you will see the green LED flash, and then take any other card(s) to be added, this new card will be main card.

Note: Main card opening is workable at both single and double card mode, you can add 3 main cards at most in one time

4. How to use the management card: use management card 4 times

5. How to delete the other three types of cards: use management card 5 times, when you heard the sound of di di and saw the LED flash, other three types of cards deleted except management card.

Features

1. 4 pieces AA batteries.

2. Well keep the management card, lock need to be reset if management card lost

3. Well keep the main card,

4. Emergency power supply is allowed

5. The latch will stay in the lock body after resetting ; after setting the guest card, alarm function is activated, if the latch not stretch out, it will be alarmed with 5 times of a sound “di..di..” together with a green light flashing.

Fixing hole size and options for front panel

1. Lock body can be combined with different types of front panel, as show in diagram

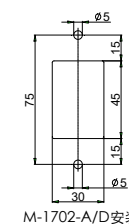
2. Fixing hole size, as show in diagram



M-1702-A



M-1702-D



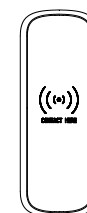
M-1702-A/D安装孔



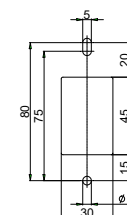
M-1702-B



M-1702-E



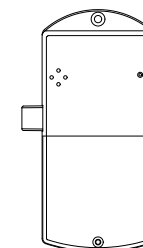
M-1702-F



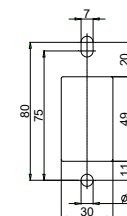
M-1702-B/E/F安装孔



M-1703-IC/ID



M-1703锁体



M-1703-A/OF/IC/ID安装孔