



DATASHEET **ER-600A**

Electric Control Lock

Operation Manual

PRODUCT FEATURE:

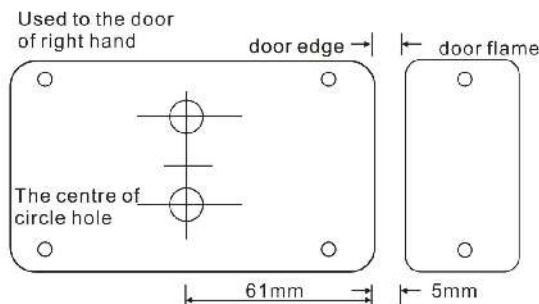
Electric Locks adopt double lock head of internal and external opening. In the lock body there is a unit of electric control opening lock and the unit of loading spring adjusting balance and automatic duplicate revolving handholder.

The locks have such merits as high guarding against theft, high insurance electric control key circle, screwing opening clock with hands and after contrary to lock preventing from opening locks without key. After closing the door and locking, preventing from laying down locks in the room.

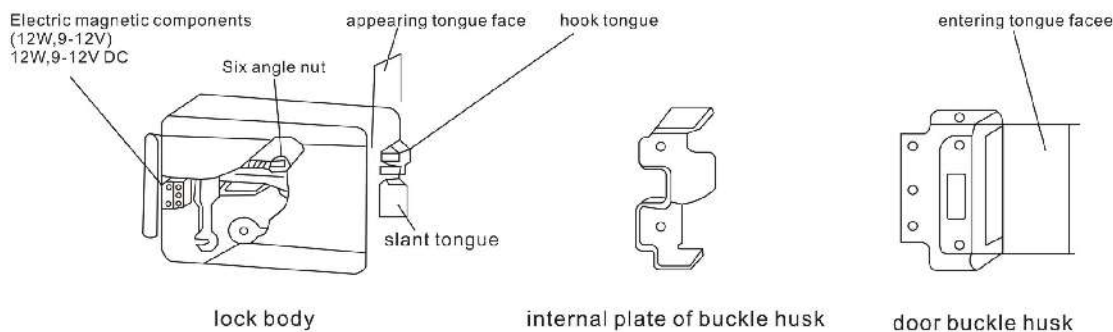
The locks are suitable to the residences specially the public gates of high layer residences organs schools travel services hotel building factory storehouses other departments and so on. The locks with the safe gates of electric control guarding against theft can be formed a complete set to use.

INSTALLATION METHOD

With a set of screw according to the general demands the lock bodies. Lock heads and door buckle husks are fixed tightly on the door edge or door frame. the distance between the appearing tongue face of lock bodies and entering tongue face of door buckle husks is about five millimeters (as following map).



The weight of observation door and the implemts of closing door (if being provided with the implemts of closing door) cooperate whether to desire. When closing the door and if discovering the large noise or not to lock you may serewthe six angle nut with 12# spanner or pincers (as follwing map) and adjust the loading spring repeatedly until loose and tight balance as you open or close the door.



When the hook tongue and the slant tongue are installed on the contray the internal unlock can be become external unlock. the method of installation is the same. After the locks are installed well the doors are closed namely the locks are done steady automatically.

