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904 92122

Product may vary from description.

Designed by Siera / Assembled in PRC.
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SAC 115
Rim Lock

Product Features

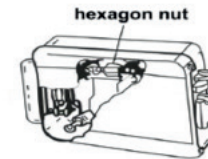
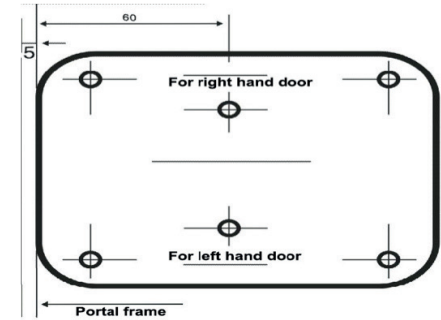
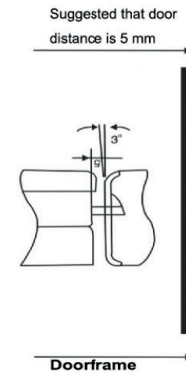
1. Our electric lock has the most advanced drive technology.
2. The lock uses manual unlocking function, key, high security, or opening by means of electricity supplied separately.
3. The lock is suitable for residential buildings, especially the common door of high-rise residential, office, school, hotel, hotel building, factory, warehouse and other departments and can be used with electric control anti-theft door security.
4. Coil locking adapters ensure that the long activated coil will not be burned by the electricity situation. If the 12 volt power does not open the door, you can please check the assembly or contact maintenance personnel.
5. The improvement of the internal mechanism, can effectively prevent the door from slamming with the lock, to further ensure your safety.

Installation

1. The general requirements are made with an electric screwdriver screws, locking tab, fixing base on the door side, door frame, lock body and the deadbolt surface spacing is about 5mm.
2. Observe the weight of the doors and door closers (if they have door closers), if you find large and unblocked noise sources nearby.
3. Place the strike support on the door frame. Place the counter on the counter support and screw.
4. Check that the door opens and closes correctly.
5. Operate the lock, if necessary adjust the hexagonal nut so that the spring has the appropriate tension and can open and close the door easily

Matters needing attention:

Lubricate the center of the lock when necessary, you can put powder from a pencil in the barrel and this can act as a lubricant. Prohibited use of oils injected into the cylinder.



Section mm ²	Diameter of line Φ	Cable length m
0.3	0.6	8
0.5	0.8	1.5
1	1.2	2.5
1.5	1.4	40
2.5	1.8	60

Product Parameters

Lock Head	Double Heads
Dimensions	130*106*40mm
Voltage	DC12-18V, fail safe
Electroplating drawing suit for right, left, inward and outward opening	

WARNING

To prevent fire or shock hazarded. Do not expose the unit to rain or moisture.

The symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

The symbol is intended to alert the user to the presence of uninsulated dangerous voltage within the products enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

