

Motor Driven Mute Electric Bolt



Advantage:

- Motor driven mute electric bolt, the bolt is controlled by motor drive to realize lock and unlock. The driving force of the motor is very strong, the bolt can be pushed out by the powerful thrust of the motor to align the door when the door is deformed or misaligned

Technical Parameter

Model.NO	SA-MD1300-EB
Lock Body	210Lx25Wx38H(mm)
Voltage	12~24VDC
Current	≤200mA
Signal Output	Door Sensor (NO/COM)、Lock Sensor (NO/NC/COM)
LED	Light on indicates locked, light off indicates unlocked
Autolock Time Delay	0,3,6,9sec
Suitable For	Wooden door , metal door , fireproof door , glass door
Induction Distance	8mm
Material	304 stainlesssteel , wire draw finishing
Weight	1.25kg

About this item

Motor driven mute electric bolt, the bolt is controlled by motor drive to realize lock and unlock. The driving force of the motor is very strong, the bolt can be pushed out by the powerful thrust of the motor to align the door when the door is deformed or misaligned. The parts are made of lightweight materials, work more smoothly, less resistance, can achieve mute when lock and unlock. The PCB is equipped with an electronic protection device to realize the precise control of locking and unlocking. In addition, compared with the traditional electric bolt which uses electromagnet to lock, which is low power consumption, energy saving and environmental protection.