



SAFE EYE

Fail Secure Electric Bolt W/Cylinder



Advantage:

- Low Temperature, safe & Durable.
- Low Power, Environmental Protection.
- Special photoelectricity control, three steps current application.
- Long Life with 500000 cycles.
- MOV Provides Reverse Current Protection.
- Superior Strength Aluminium Alloy, Solid Stainless Steel Bolt.
- Autolock Time Delay: 0,3,6,9sec.
- Door status signal output contact NC, NO, COM
- Double protection for loading current.
- Auto-relock if no Action within 5 secs.
- Certificate: CE&MA.
- Photoelectricity Control, Low Temperature.
- A: The Low Current is Changed immediately;
- B: When door frame doesn't coincide with door leaf, door leaf against the bolt, then the electric bolt will start the low-power function to bring low temperature.
- C: The Photoelectricity Control Technology, prevent the mechanical defect.

Technical Parameter

Model.NO	SA-FSC-EB2AUT
Lock Body	270Lx30WX48H(mm)
Magnetic Plate	100Lx25Wx3H(mm)
Bolt	16(length)*16(diameter)(mm)
Voltage	DC12V
Start Current	1200mA
Standby Current	200mA
LED	Light on indicates locked, light off indicates unlocked
Suitable For	Wooden door, metal door, fireproof door, glass door
Autolock Time Delay	0,3,6,9sec
Signal Output	Lock signal(NO/NC/COM)
Material	304 stainless steel, wire draw finishing
Induction Distance	Within 8mm
LED	Light on indicates locked, light off indicates unlocked
Weight	1.6kg

About this item

IT is an all-metal construction electric bolt. With European-type cylinder and has both electric control and manual control functions. The Fail Secure is Unlocked when energized. Under the temperature of 60 °C or -40 °C below zero it can be operated normally benefit by the all-metal linkage parts. The 304 stainless steel bolt can withstand 2000kg holding force.