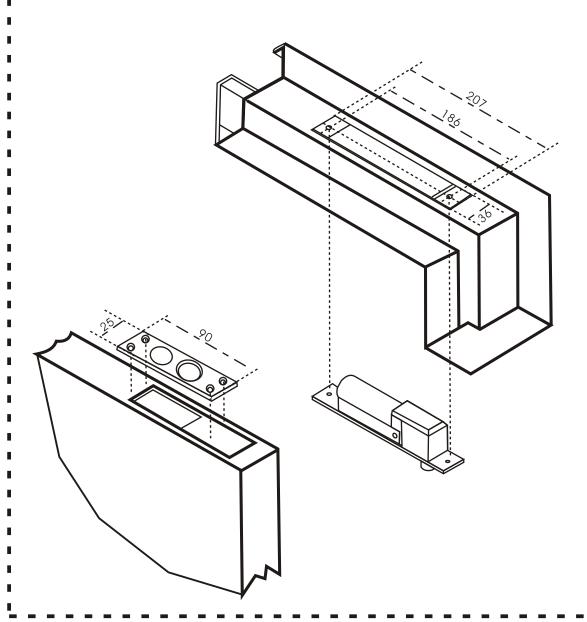
ELECTRIC BOLT



low temperature standard electric bolt

1. Specification:

standard voltage: 12VDC 1A

Red---Positive (+) Black---negatne (-)

voltge:start 950mA. Standby 100mA.

solenoid:super low temperatuer continuous duty.

fail safe:locked when energized, power to locked, fail unlocked.

protecting designed:

Bolt dimension: 16mm DIA, stainless steel: 16mm throw.

cutout :207mm(L)x36mm(W)(40mm back set minimum must be present)

 $cover\ plate: 215mm(L)x41mm(W)x0.5mm(D).$

face plate:205mm(L)x35mm(W)x3mm(D).

2. Signal statue:

door status sensor: indicates the door is open or closed.

white wire :NC normally close.

 $note: the \ signal\ current/voltage\ through\ recon\ enginery\ can\ not\ exceed$

0.5AMP,30VAC/DC.

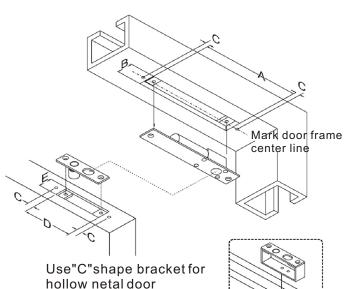
The excellence of our electric bolt

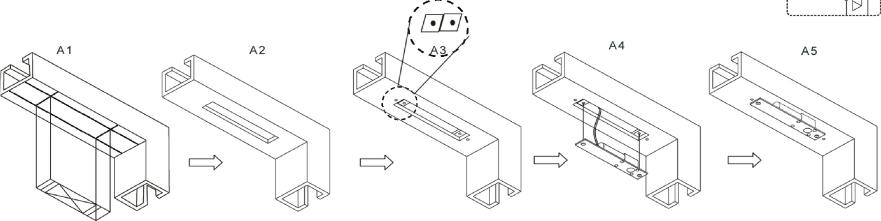
- 1, excellent designed, solid and durable, 100% safe.
- 2, up to date design, super low use, continuously work.
- 3、low temparature design; more safe, credible, durable.
- 4、professinal electrical locks, exellent manufaceure.
- 5, authoritative attestation: MA, CE
- 6. high grade material, exquisite producting, varranty: 2 years.
- 7. prodolcts are popular in the world, and cooperate with great manufactures.

Installation Board Schematic

Below is the installation picturec of five kinds of electric bolt please follow it to install

	A	В	С	D	E
YB-100	207	36	12	91	26
YB-200	207	36	12	91	26
YB-300	207	36	12	91	26
YB-500	207	36	12	101	36
YB-700	207	31	12	101	26





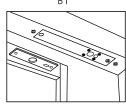
Place lock body template to match with door frame center line

Cut hole

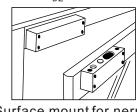
Fix mounting plate (For hollow metal frame)

Connect wires

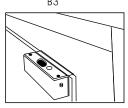
Mount lock body on the door frame and test



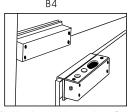
Hollow metal frame



Surface mount for nerrow frame and thin door leaf



Full glass door leaf



Full glass door leaf and door frame