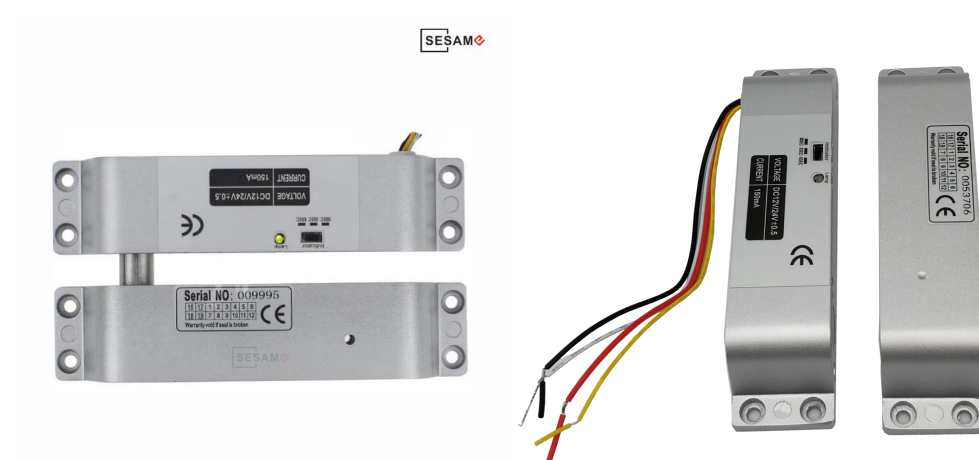


SB-150ST



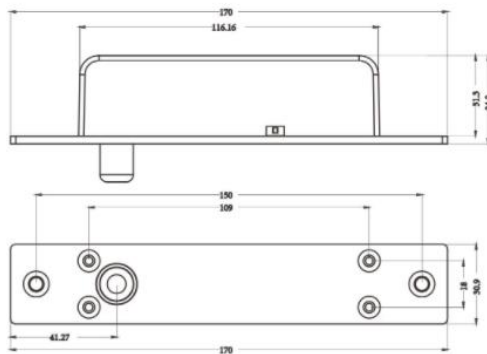
Fail Safe Electric Bolt W/Signal NC/COM **time delay,0,3,6 sec**

(Fail Safe=NC=Normal Closed when power on= unlock when power off)

- ◆ Face Plate: 150mm*34*27mm
- ◆ Bolt: 15mm
- ◆ Voltage: 12/24 VDC Low Temperature
- ◆ Start Current: 900mA
- ◆ Standby Current: 150mA
- ◆ Solid Bolt: Polishing housing, 1000Kg Holding Force
- ◆ Suitable For: Woodeng Door,Metal Door
- ◆ Induction Distance: 6mm
- ◆ Face Place Material: High Aluminum,Carrulous Line Finished
- ◆ Weight: 0.53 kg

- 1.Lock body won't be hot by continuous working.
- 2.Simple to install, just need eight screws.
- 3.Special hexagonal screw , more safety and stability.
- 4.High quality steel lock bolt, wear resistance and won't stuck, instantaneous power to lock.
- 5.Suitable for narrow door (Such as Wooden /Aluminum /Glass/Fireproof/ Metal door)power off to open.

Electric mortise lock instrctions



Main characteristics:

Working voltage: 12/24V(Adjustable time delay)

Red-Power supply(+) White-COM

Black-Power ground(-) Yellow-NC

Working current:Start state 1.2A

Persistent state 120mA

Coil type:Continuous working

Security type:Electri power lock,unlock

Lock core:The diameter og 12.5MM stainless
core,extending the lengh of 15MM

Locking mode:Magnetic induction

The original list:

Electric mortise lock (A handful of)

Panel cover (A block)

Induction lock (A block)

Screw (A packet of)

Manual (A piece of)

Certificate of conformity (A piece of)



← **TOP MOUNTING**

The lock body is mounted
on the top frame
The lock is mounted on the
top of the door leaf

← **SIDE MOUNTING**

The lock body is mounted
on the side door frame
The lock is mounted on the
side of the door leaf