

- 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)ower off to open.

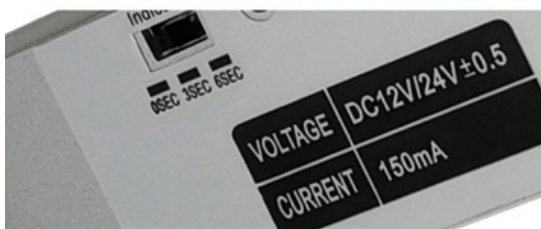
- Face Plate: 150mm*34*27mm
- Bolt: 15mm
- Voltage: 12/24 VDC Low Temperature
- Start Current: 900mA
- Standby Current: 150mA
- Solid Bolt: Polishing housing, 1000Kg Holding Force
- Suitable For: Woodeng Door,Metal Door
- Induction Distance: 6mm
- Face Place Material: High Aluminum,Carrulous Line Finished
- Weight: 0.52 kg



01 STRONG AND DURABLE

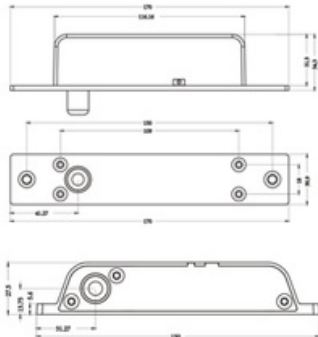


DELAY TIMER ADJUSTMENT 02



03 LOCK STATUS INDICATOR





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: Electric power lock, unlock
 Lock core: The diameter of 12.5MM stainless steel core, extending the length 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



One of the two doors must be fixed indoors with a latch