

## Electric Bolt

### Fail secure narrow door electric bolt W/singal, time & open wire



#### Features

- > The photo electricity control technology, prevent mechanical defect
- > Low Power, safety and durable, Low current, environmental protection
- > Special photo electricity control, three steps current application
- > Long Life with 500000 operations, MOV provides reverse current protection
- > Autolock Time Delay: 0,3,6,9secs. Door statue signal output contact(NC.COM)
- > Double protection for loading current, Certificate: CE, MA
- > Photo electricity 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 photo electricity control technology, prevent the mechanical defect.

#### Parameters

- > Fail Safe: Unlocked when energized, Face Plate: 192Lx25WX37H (mm)
- > Strike: 100Lx25Wx3H (mm), Bolt: 17mmDIA, stainless steel 13mm throw
- > Voltage: DC12V (DC24V), Start Current: 900mA, Standby Current: 120mA
- > Solid Bolt: polishing housing, 1000Kg Holding Force
- > Suitable For: Wooden Door, Glass Door, Metal Door, PVC Door\*
- > Signal Output: Door Status Output, NO/NC/COM
- > Surface Temp: Low Temperature
- > Induction Distance: 8mm
- > Operating temp: -10centigrade to +25centigrade (14-131F)
- > Operating Humidity: 0~90%(non-condensing)
- > Special Designed: Tested to 500000 operations
- > Face place material: High Aluminum, Carrulous Line Finished
- > Weight: 0.68kg