



## Features

- Voltage: DC12V+10%
- Current: Start Current is 960mA,
- Standby current:180mA
- LED: RED when the bolt being withdraw, GREEN when the bolt being projected
- Auto lock time delay: 0/3/6/9 second
- Bolt: 16mm (0.62in.) DIA, stainless steel 13mm (0.51in.) throw
- Face Plate:  
150Lx25Wx37H (mm) - 5.90Lx0.98Wx1.46H (in.)

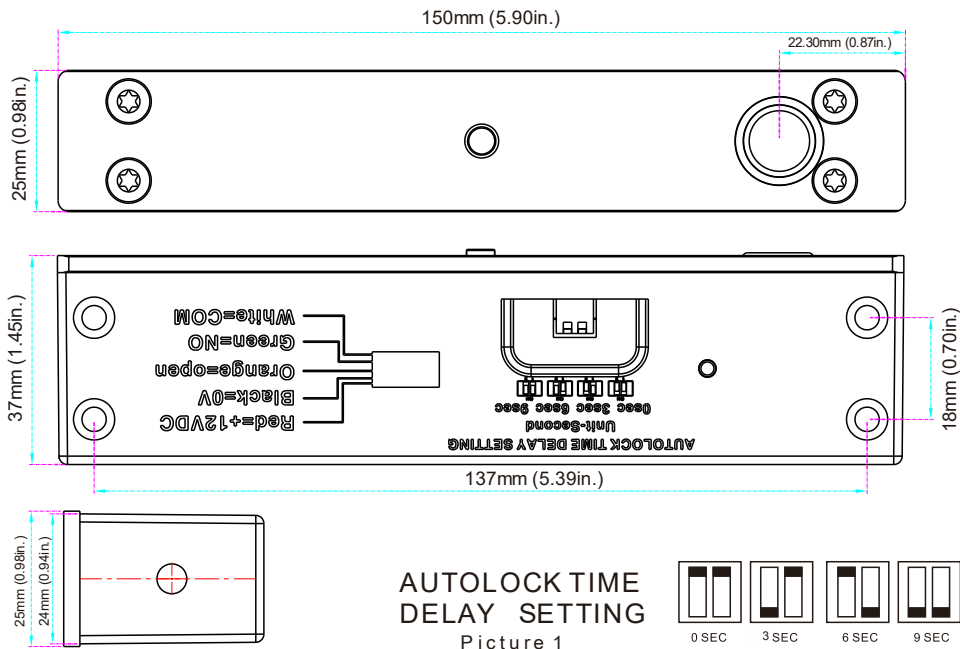
## Installation

1. Please read the specification before installation, Please also check the all the accessories and go through the wiring diagram.
2. The product contains 2 parts, which are lock body and strike. The gap between the lock body and the strike should be less than 8mm, make sure the bolt can go into the hole of the strike plate.
3. There are 5 types of wires, Red---(+), Black---(-), Orange---(OPEN), Green---(NO),White--- (COM)
4. Setting of wiring diagram, please refer to picture 3.
5. Setting of delay time, 0/3/6/9 second, please refer to picture 1.
6. Installation dimension: please refer to picture 2.

## Function

This is a self contained device. The bolt is directly moved by a solenoid. The voltage used can be 12VDC or 24VDC optional. There is LED light indicator to show the status of lock and to show the status of doors. The delay timer can be set 0/3/6/9 seconds.

## Dimensions



**Disclaimer:** VISIONIS reserve the right to go ahead with any modifications of models or features or price without forewarning. All the information and specifications stated in this document are current at the time of publication. Attention: We are not responsible for the improper installation of this kit. If you are not handy with electrical equipment you should contact a professional electrician. You will also need to check with your local Fire authority to see if you need anything else to comply with local Fire Codes. We are not responsible for any damage or fees that can occur.



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