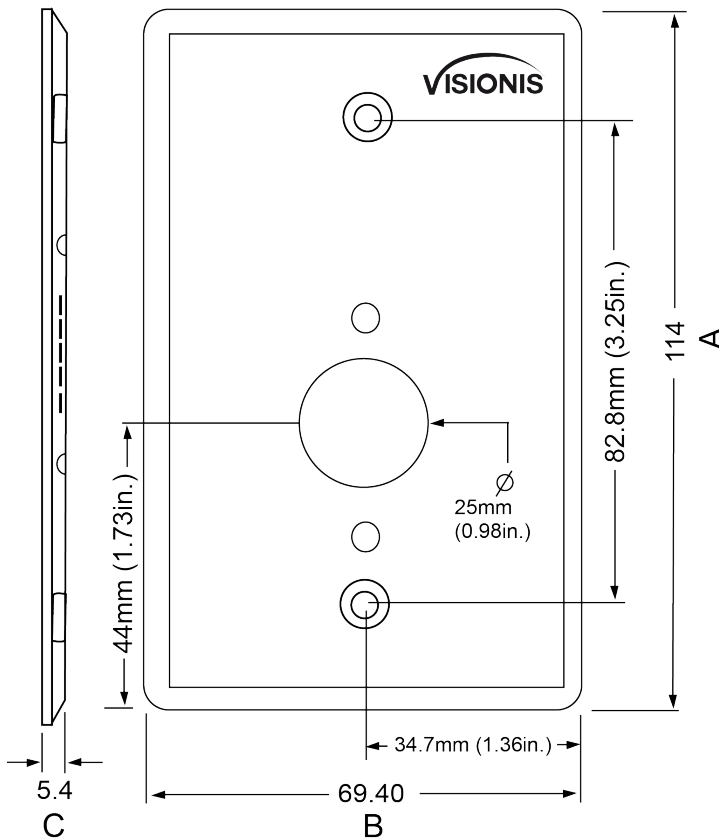
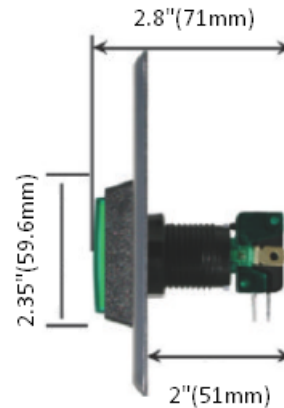


## INSTALLATION MANUAL



**Length (A): 114.0mm (4.46 Inch)**  
**Width (B): 69.40mm (2.73 Inch)**  
**Depth (C): 5.4mm (0.21 Inch)**



**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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## Push to Exit Button Wiring Diagram



**+** : Red  
**-** : Black  
**COM** : Green  
**N.O.:** White  
**N.C. :** Orange

- (1) Push-button dry contact rating: 10A/125VAC  
For safe operations, do not exceed the ratings above.
- (2) For normally open requirements, connect wires to N.O dry contact of PUSH-BUTTON
- (3) For normally closed requirements, connect wire to N.C dry contact of PUSH-BUTTON

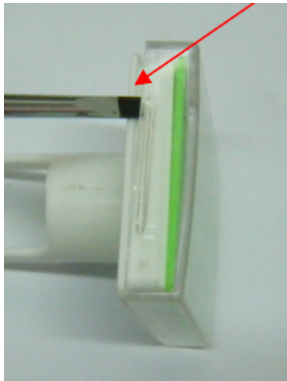
## How to Replace the Plastic Sheet



- ① Rotary switch  
Counterclockwise



- ② Remove the switch  
Push the white plastic  
Push out the white plastic  
seat



- ③ Open the cover with  
a screwdriver



- ④ Replace the plastic sheet



### ***Push Button Delay Function:***

- (1) Connect 12 or 24 VDC (non-polarized) to the power input terminals of the timer module.
- (2) Connect an N.O. or N.C. device, such as an electromagnetic lock or alarm, to the relay output terminal block as desired (3A@24VDC max.).
- (3) Connect buzzer to the buzzer output terminal if desired.
- (4) Set the time of the timer module between 1~180 sec via the trimpot. Turn clockwise to increase and counterclockwise to decrease. Test to ensure the timer is set correctly.

