

# INSTALLATION MANUAL

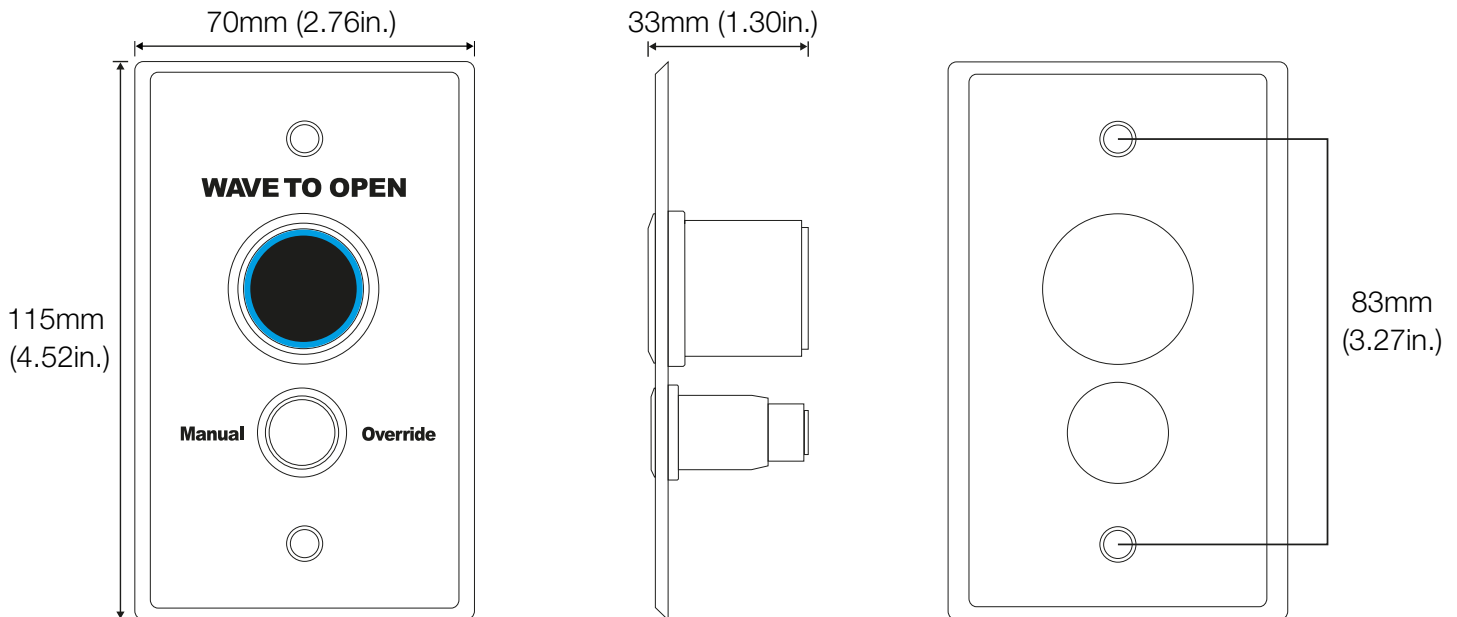
**Touchless Exit Button with Manual Override – Hygienic, Durable, and Reliable Access Control Solution**



**Front View**

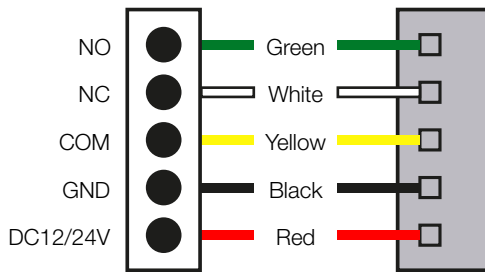


**Rear View**



**Disclaimer:** ZEMGO 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 product. 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.

## Exit Button Wiring Diagram



- (1) Push-button dry contact rating: 250VAC 5A. 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.
- (4) LED Supply Voltage POWER: DC-12V.

## Time Delay Configuration

This request to exit button comes with a Time Delay function between 0 to 30 seconds. At the back of the exit button, you will find two screws. One for the Time Delay function and the other to adjust the Sensitive Distance.

When you turn the screw to the left you will decrease the delay time until 0 seconds. When you turn to the right you will increase the delay time until a maximum of 30 seconds. You will have to adjust the screw and test until you find the number of seconds that you need for the time delay.



(Standby)



(Active)



- ☛ Turn left short
- ☛ Turn right long

VR1: Time Delay



- ☛ Turn left near
- ☛ Turn right far

VR2: Sensitive Distance