

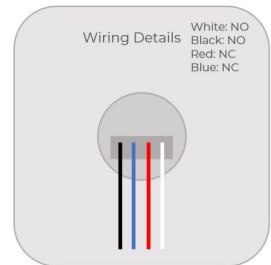
VP-EEB (Self Resetting Emergency Exit)

This product is ideal for use where Emergency Door Release units are being misused and result in access doors being constantly left open. The VP-EEB has a self resetting emergency exit option—where the door will relock after a set amount of time.

IMPORTANT NOTE: Even when this product is specified for security purposes, in place of traditional Emergency Exit devices. The communal/public doors must be in full compliance with the relevant Building Regulations. They must attain final sign-off by the local Building Control or Approved Inspector as relevant to your location and must comply fully with any fire evacuation procedures.

Green Dome Button: Double Pole

If the system you are wiring the button into has a control unit, then you are likely to be switching from NO to NC. For this you will need to use the WHITE / BLACK pair of wires.



Both the WHITE / BLACK wires need to be wired in for it to function properly.

Direct to Lock

If you are just wiring directly to the Maglock, then you will be switching from NC to NO. For this you will need to use the BLUE / RED pair of wires.

Again you will need to use both the BLUE / RED wires for the system to function properly.

Emergency Only Button

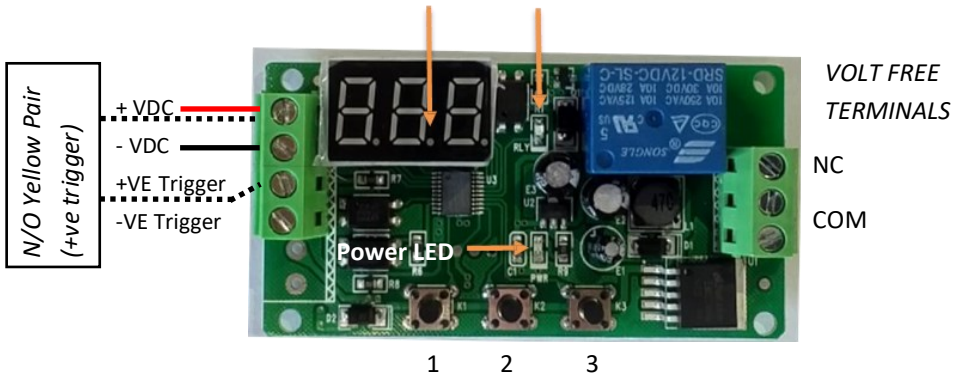
The Emergency Exit Button will release the door when pressed for a minimum of 3 minutes (see instructions on page 2 on how to do this). After the set period of time the door will relock.

A detailed commissioning sign off is required for each door and clearly identify the installer.

VP-EEB (Timer Module Instructions)

Timer module with the capability to switch up to 10A from 0.1 seconds to 999 minutes. Input voltage 12-24VDC

Decimal Point Relay LED



Program 1 (Timer Relay Mode)

1. Power with 12 / 24VDC. LED (GREEN) will come on and display is active.
- 2a. Press and hold **BUTTON 1**. Display will show P-1, P-2, P-3, P-4 or P-5
- 2b. If necessary, press **BUTTON 1** repeatedly till display shows '**P-1**'.
- 2c. Press **BUTTON 2** to confirm. The display will return to a 3 digit number.
- 3a. Set a time in minutes. For example, minimum **3 minutes**.
- 3b. Press **BUTTON 2**, the 1st digit will flash. Whilst flashing, pressing **BUTTON 3** will change the digit.
- 3c. To confirm entry, press **BUTTON 2**.
- 3d. Now, the next digit flashes. Repeat the same procedure until all digits have been confirmed and no digit remains flashing.
4. To swap between minutes and seconds, press **BUTTON 3** to move the decimal point on the display. This option is shown in the images below.



15 seconds



15 minutes



1.5 seconds

5. Apply the **positive or negative trigger** to start the timer countdown.
6. The relay changeover is indicated by the BLUE led. Once timer has counted down to '**000**', the relay reverts back and the unit is ready to accept the next trigger.