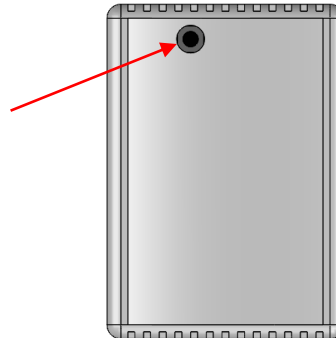


*Before pairing the receiver to the remotes, the receiver must be wired correctly and powered on.*

1) Locate the BLACK Teach Button on the receiver. This button is located directly underneath the 1/4" hole in the top of the receiver (Figure 1). Using a non-conductive material, insert into the hole and press the button briefly. You will hear an audible "beep" and the RED LED will illuminate briefly. The receiver is now in learning mode.



*Remote Receiver (Figure 1)*

***These 2 Steps Must be done within 10 seconds of each other or you will need to begin at step 1.***

2) Press and release the button on the remote transmitter labeled "Open" (Figure 2). The receiver will flash the RED LED and make an audible "beep" 4 times.



*Remote Transmitter (Figure 2)*

3) Press and release the button on the remote transmitter labeled "Close" (Figure 3). The receiver will flash the RED LED and make an audible "beep" 4 times.



*Remote Transmitter (Figure 3)*

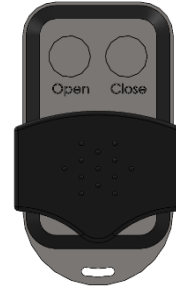
4) Your remote transmitter is now fully paired with the receiver. You can repeat steps 1-3 for any additional remotes as necessary.

Note: All programmed remote transmitters can be removed from the receiver by pressing and holding the learn button on the receiver until the RED LED extinguishes and the audible tone ceases (about 10 seconds).

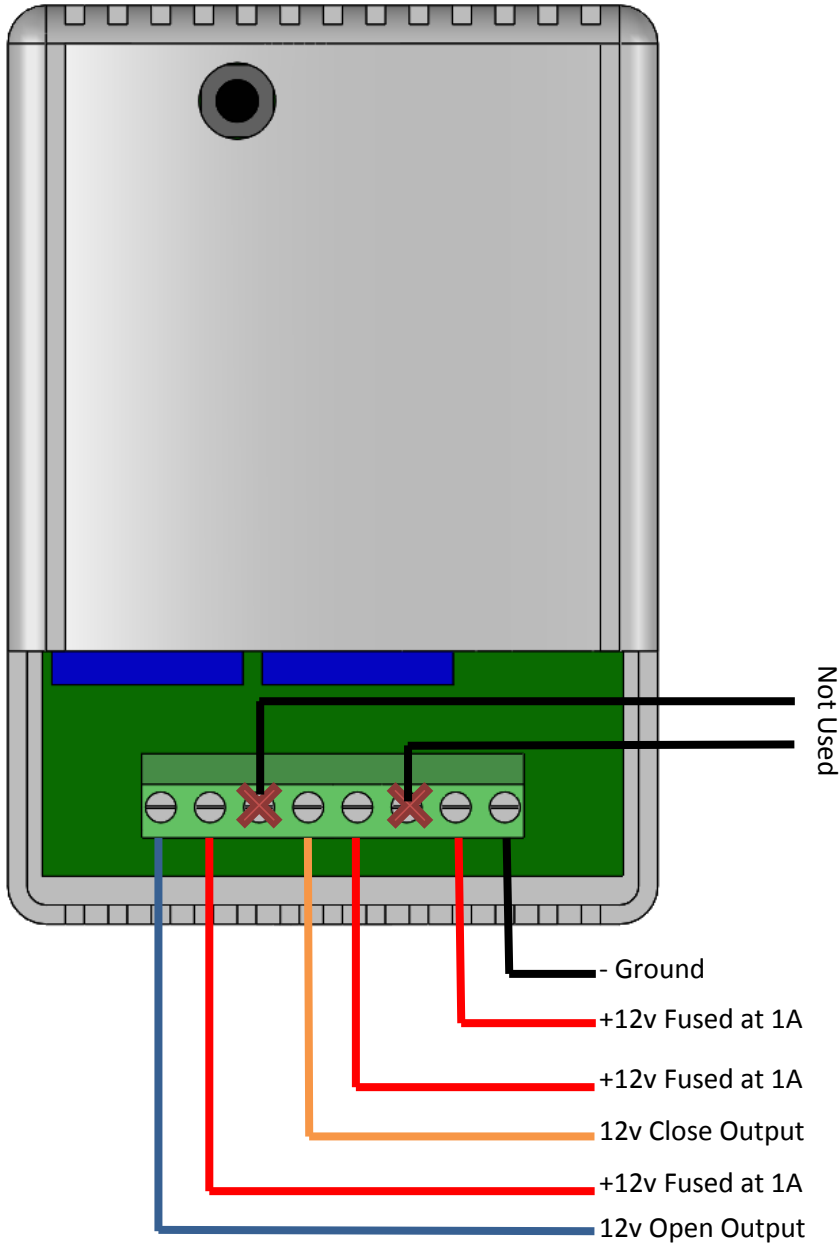
<b>Technical Data</b>	
Working Voltage	12V
Static Working Current	<7mA
Working Temp	-40 ° C - 80 ° C
Receiving Frequency	315 MHz
Code Type	Rolling
Max Output Current	10A



SERVING THE BUS TRANSPORTATION INDUSTRY  
4121 Eastland Dr  
Elkhart, IN 46516  
Phone: 574-522-5000; FAX: 574-522-9099



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