

## Compact 1 Zone 4 Source IR Kit

DEAR CUSTOMER

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

### FEATURES:

- Allows for the Transmission of IR Signals from up to 4 IR Emitters to one IR Receiver
- IR Receiver works in most lighting environments, including CFL
- Kit includes (1) Connecting Block, (1) IR Receiver, (2) Dual IR Emitters and (1) 5V DC Power Supply
- A total of 4 IR Emitters can be supported
- IR Receive Frequency: 30 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 kHz
- Range: 40 ft at 38 kHz & 25 ft at 56 kHz
- Power Supply, 5V DC (500mA)
- Connecting Block Dimensions: 4.07" W x .65" H x 1.25" D

### PACKAGE CONTENTS

Before attempting to use this unit, please check the packaging and make sure the following items are contained in the shipping carton:

- 1 Connecting Block
- 1 IR RX
- 2 IR Emitters
- 5V DC Power Supply

### SPECIFICATIONS:

- Receive Frequency Range ..... 30 KHz to 60 KHz
- Range..... 40ft. @ 38 KHz; 25ft. @ 56 KHz
- Connector Type..... 1/8" (3.5mm) TRS mini plug

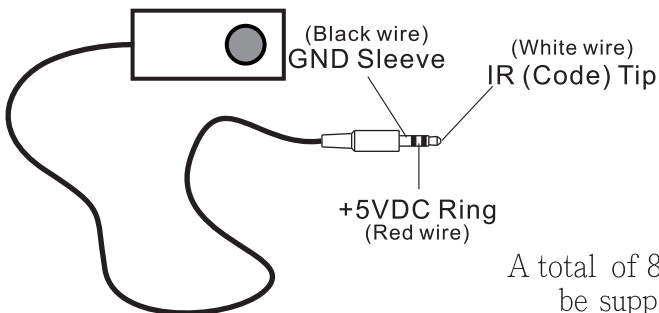
## CONNECT AND OPERATE

Place the IR RX in your desired location. You can attach it to the location with the included double sided tape.

Place IR emitters on the sources that you want to control by peeling and sticking the emitters on the sources (place them directly on the IR window of the source)

Plug the IR RX into the IR Target jack on the connecting block and plug the IR emitters into the emitter jacks of the connecting block

Connect Power Supply



A total of 8 sources can be supported by using 4 dual IR emitters.



## TECHNICAL SUPPORT