

# USER MANUAL

## I. Specifications

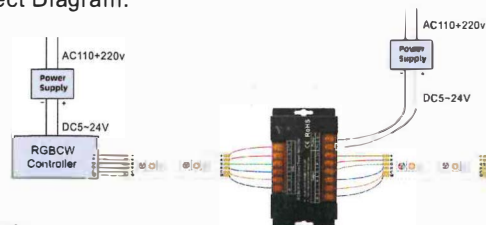
- Working temperature: -20-60℃
- Input voltage: DC5~24V
- Output: 5 circuits
- Connection mode: Common anode
- Product's size: L81x W64x H24mm
- Package size: L 115xW70xH35mm
- Net weight: 90g
- Gross weight: 110g
- Output current: <1 0A/CH
- Output power: 5V: <250W, 12V:<600W, 24V:<1200W



## II. Function:

It is used to receive RGBCW signal from LED controller and send the signal to another group of LED source

## III. Connect Diagram:



### ⚠Warning:

- 1.The input voltage of this controller should be follow the specifications, other high voltage most probably destroy it.
- 2.Lead wire should be connected correctly according to colors that connecting diagram offers.
- 3.Warranty of this product is one year, but exclude the artificial situation of damaged overload working.