



RGBW AMPLIFIER
MODEL NO: VT-2408
SKU: 3327

PRODUCT DESCRIPTION:

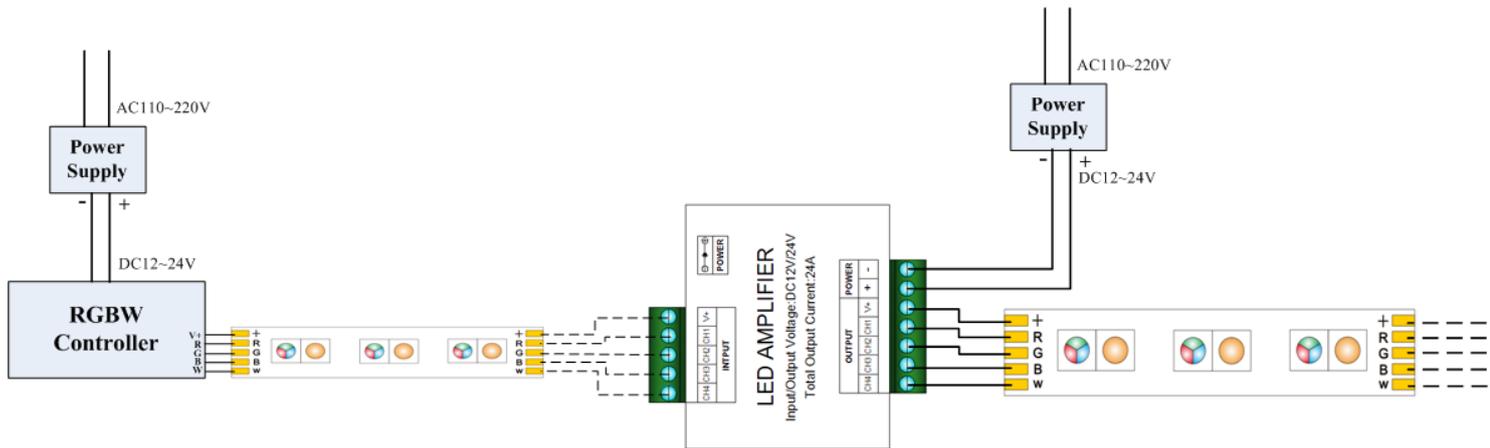
The RGBW amplifier is used to receive RGBW signals from the controller and send the signal to another group of LED source.

TECHNICAL PARAMETERS:

- Working temperature : $-20\sim+60^{\circ}\text{C}$
- Input voltage: DC12~24V
- Output : 4 circuit
- Connection mode : Common anode
- Static power consumption : $<1\text{W}$
- Output current: $<6\text{A}/\text{CH}$
- Output power: 12V: $<288\text{W}$, 24V: $<576\text{W}$

DIRECTION FOR USE:

- Connect the input and output wire in sequence according to the specification on the label of the amplifier.
- Ensure that no short circuit phenomenon, then connect the amplifier to the DC12V/24V power supply, and use with the led light, as per the below diagram:



CAUTIONS:

- This product's input voltage is DC12-24V. Other input voltages are not allowed.
- Lead wire should be connected correctly and according to the wire color and the connecting diagram offers.
- Overloads are prohibited.