

User Manual

Tronix 214-128 RGB Data Repeater

RGB Amplifier is the assembly product of lighting controlling, which comb with LED controller, LED source light and switch power.

I. Specifications:

Working Temperature: -20-60℃

Input/output Voltage: DC12~24V

Dimensions: 91*70*24mm³

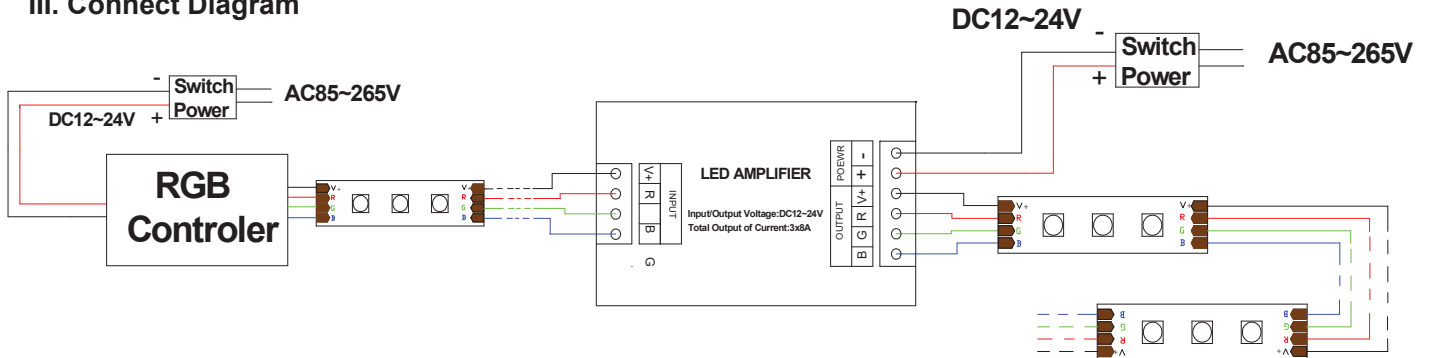
Connecting Mode: Common anode

Max Load Current: 8A for each color

II. Function

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

III. Connect Diagram



IV. Warning:

1. Supply voltage of this product is DC12~24V; never connect to other voltage.
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 or overload working.