

RGB Amplifier

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

Specification

Working Temperature:-20-60°C

In/output Voltage:DC12V

Dimensions: 95*65*24mm³

Connecting Mode: Common anode

Max Load Current: 4A for each color

Function

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

Connect Diagram



Safety Information

1. The input voltage of this controller should to be only 12V-24V DC, other high voltage would most probably destroy it.
2. The standard warranty is one year. Our company won't be responsible for any damage of the controller due to any wrong operation.

