

# 288 watt RGB Waterproof Amplifier

## User Manual.



Waterproof RGB amplifier applies to all the constant voltage-controlled RGB products. Use with PWM (Pulse Width Modulation). In theory numerous RGB amplifiers can be connected together.

### 1 Specifications

Working temperature: -20-60°C

Supply Voltage: DC12-24

Output: Three CMOS open-drain output

Net weight: 110g

Gross weight: 1450g

External dimensions: L95xW52xH30mm

Packing Size: L145xW97xH51mm

Max Output current: 4A each colour

Connecting Mode : Common anode

### 2 Safety Information:

1. The input voltage of this controller must only be 12VDC and 24DVC.
2. Never connect two wires directly in case of short circuit.
3. Lead wire (positive) should be connected correctly.
4. Warranty one year

### Connection Diagram.

