

USER MANUAL



#41608

RGB AMPLIFIER

Waterproof voltage-controlled LED RGB Amplifier . Dimming capability with any PWM (Pulse Width Modulation) dimmer. Multiple amplifiers can be used in an LED string.

I. Specifications

Working Temperature: -4° - 140° F (-20° - 60° C)

Supply Voltage: 12V - 24V DC

Dimensions: 95mm L x 52mm W x 30mm H

Weight: 110g

Output: Three CMOS open - drain output

Connecting Mode: Common anode

Max output current: 4 A each color

II Safety Information

1. Specified input voltage should be followed. Higher voltage will destroy the controller.

2. Never connect two wires directly, could cause a short circuit.

3. Lead wires should be connect correctly.

4. 1 year warranty. Excluding artificial damage or circuit overload.

