

Web: www.outwater.com Phone: 1-800-631-8375

OPERATING INSTRUCTIONS FOR LED-RGB36-MIN

1. Specifications:

Working Temperature: - 20-60°C Supply Voltage: DC12~24V

Product Size: L 62 x W 35 x H 23mm Package Size: L 105 x W 65 x H 55mm

Net Weight 50g Gross Weight: 70g

Output: Three CMOS drain - open output Connecting Mode: Common anode

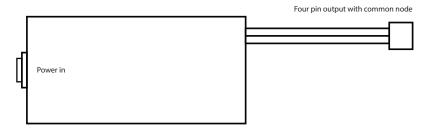
Max Load Current: 2A each color

2. Control Method:

Use the RF remote to control the LED controller. The remote has 24 buttons, the functions of each are displayed in the table below.

Brightness + Speed Up	Brightness - Speed Down	OFF	ON
Static Red	Static Green	Static Blue	Static White
Static Orange	Static Pea Green	Static Dark Blue	7 Color Jumpy
Static Dark Yellow	Static Cyan	Static Brown	All Fade Out & Fade In
Static Yellow	Static Light Blue	Static Pink	7 Color Fade Change
Static Straw Yellow	Static Sky Blue	Static Purple	3 Base Color

3. Panel Specification and Connecting Drawing



4. Warnings:

- 1. Supply voltage of this product is DC12V~24V. Never connect AC220V.
- 2. Never connect two wires directly in case of a short circuit.
- 3. Lead wire should be connected correctly matching the common node.
- 4. The warranty of this product is one year. During this period we guarantee replacement or repairing with no charge but exclude the artificial situation of damaged or overload working.