

Applications

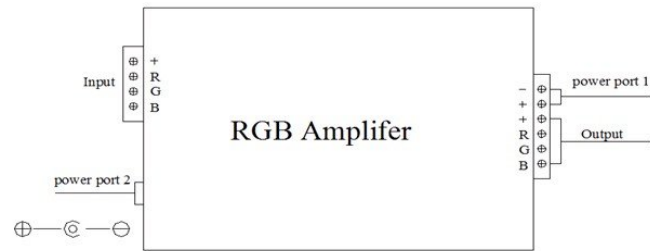
LED RGB Amplifier

- The RGB Amplifier is to receive RGB signal from LED RGB Controller and send the signal to another group of LED Source.



Specification

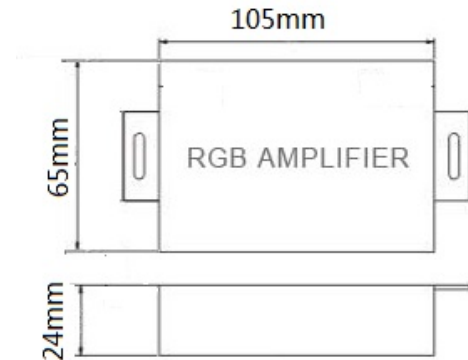
- Dry location only
- Working Temperature: -20~60°C
- Input Voltage 12V~24VDC
- Dimensions: 105*65*24mm
- Connecting Mode: Common Anode
- Max Load Current: 4A for each color



Order Code

E010030

Dimensions



Connect Diagram

