
Instruction Manual

NAME: RGB LED Strip Amplifier

MODEL: 45876



Summarization

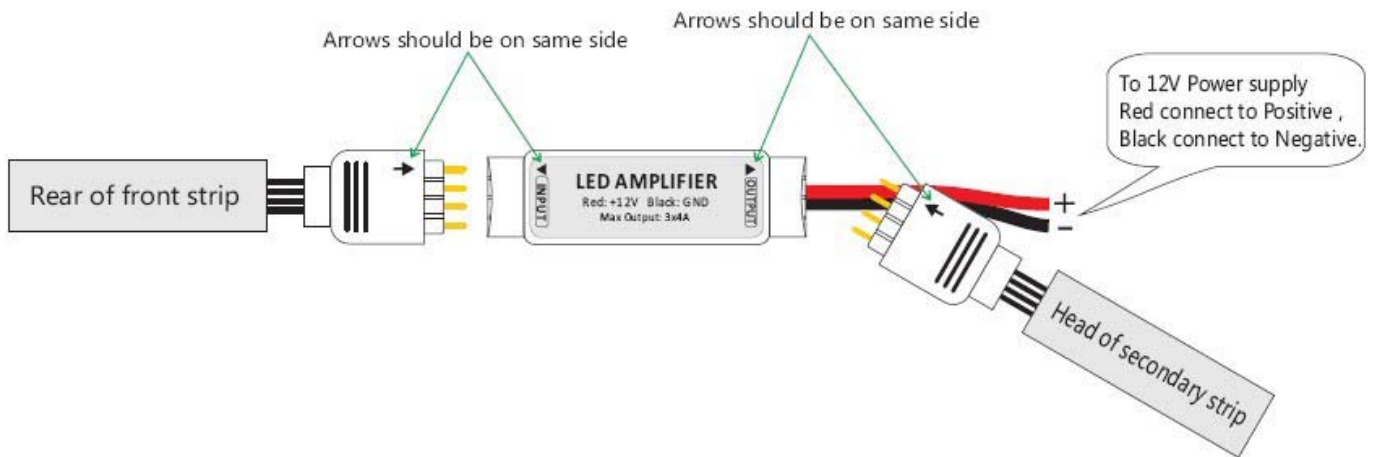
This is a brand new RGB LED strip amplifier, It makes long LED strip implementation much more conveniently. The slim design make it easy to install together with strip or cables even in a very narrow space.

Its output power is up to 144W and built with wrong wiring protection. It is a good choice in LED strip amplifiers.

Technical parameters

- Smallest LED amplifier
- Up to 144W power
- Simple installation
- Own embed control IC chip
- Specified strip connector
- Wrong wiring protection
- High Efficiency, low heat
- Infinite cascading ability
- Wide working voltage

Output Power	144W
Working Voltage	DC 8-16V6/5- 24V
Max output current	3x4A
Working Temperature Range	-30°C~+75°C
Connector type	Specified Strip Connector
Dimension	42x13x3 (mm)
Net Weight	5.2g



Installation:

- 1, Connect front strip rear plug to amplifier input. Arrows should be on same side.
- 2, Connect secondary strip head plug to amplifier output. Arrows should be on same side.
- 3, Connect red and black cable to 12V power supply. Red cable connect to positive and black cable connect to negative.