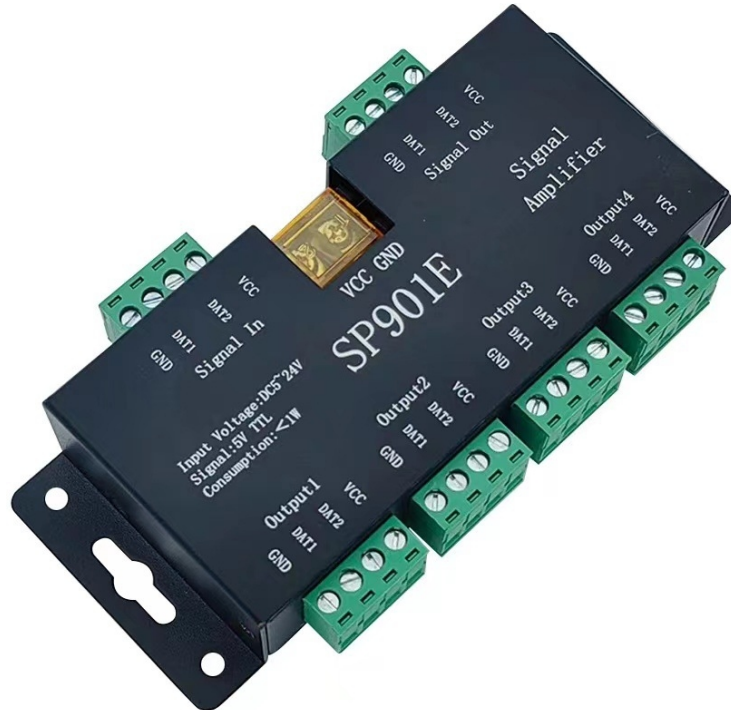


Model: K900

Sku: 6285

Name: SPI SP901E Signal LED Amplifier



Product Description

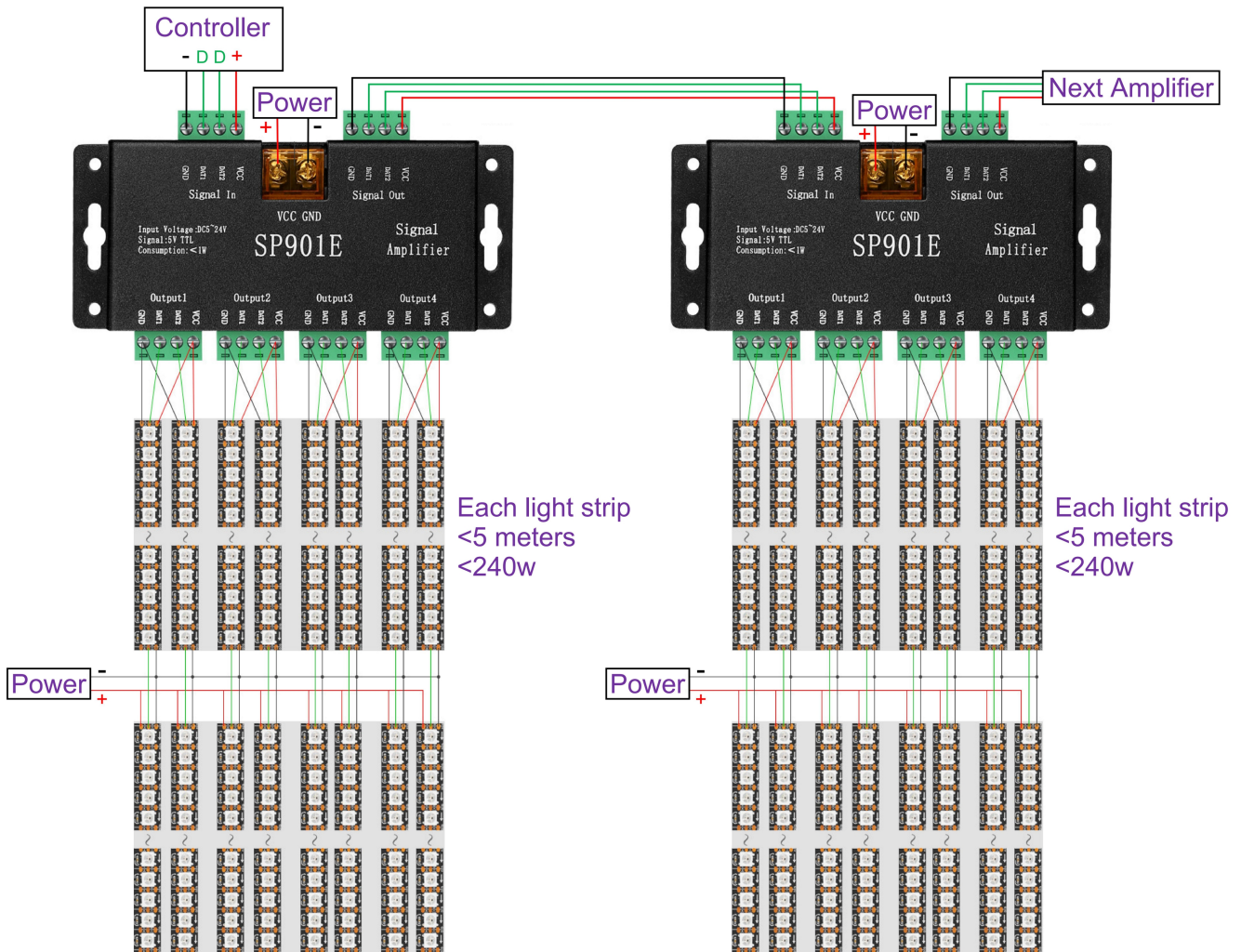
The SPI signal led amplifier is suitable for all voltage-controlled LED controllers, and can accept SPI signals. Each additional amplifier can be connected to double the number of LEDs. In theory, countless SPI signal amplifiers can be connected.

Technical Parameters

- Working temperature: -20-60℃
- Input voltage: DC5-24V
- Connection mode: Common anode
- Net weight: 235g
- Product' s size: 140*55*28mm

Direction for use

Follow the silkscreen instructions on the amplifier panel, connect the input and output signal lines in sequence, make sure that there is no short circuit between the lines, and then connect the power to the amplifier. For use with the LED control, please refer to the following.



Cautions:

- 1、 This products Input voltage is DC5-24V, other input voltage are not allowed.
- 2、 Lead wire should be connected correctly, according to the wire color and the connecting diagram offers.
- 3、 Overload are prohibited.