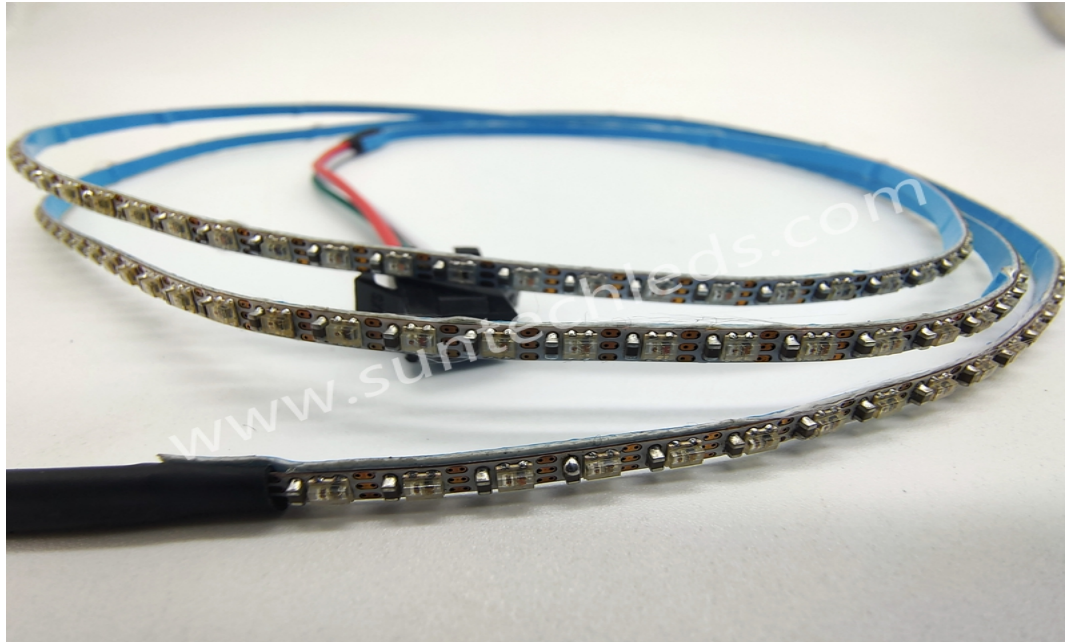




WS2812B addressable 3mm width RGB LED Strip



Specification

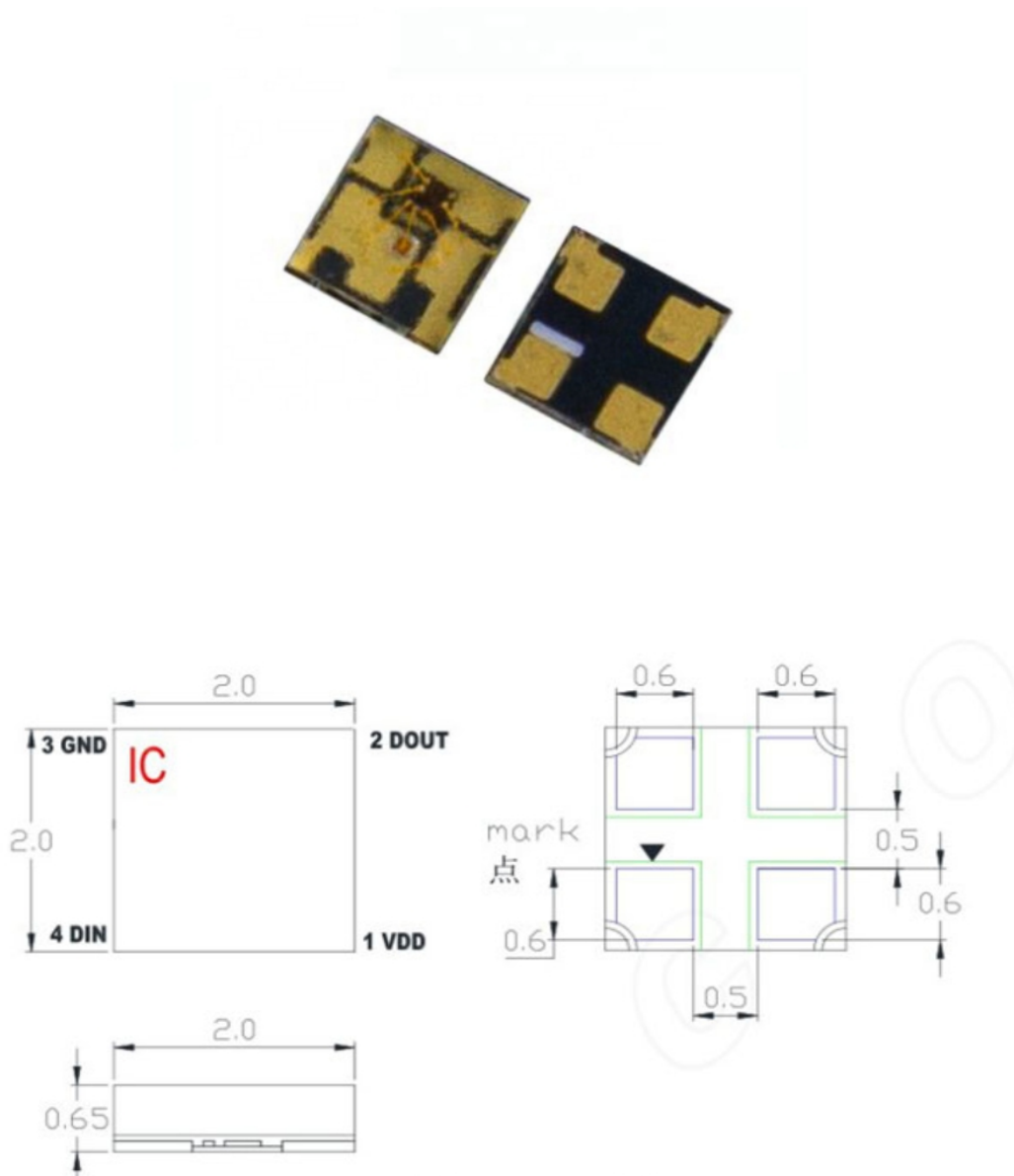
Item No.:	ST-WS2812RGB-200led-3mm
Light Source:	SMD2020
Input Voltage:	DC5V
Power Consumption:	17W/m
Color:	Addressable RGB
Dimensions:	1000mm*3mm
Beam angle:	120 degree
Waterproof Rate	IP20/IP65

Product Detail Description

- 1) Addressable LED Strips;
- 2) 5V DC power requirement;
- 3) Long life span 50,000+ hours;
- 4) Super bright SMD2020 top LED, high intensity and reliability;
- 5) Individually addressable, Each IC control one led;

- 6) RGB led strip cut and connect, One led one cut;
- 7) Supplied with a self-adhesive back, easy for installation.

UVC LED chip information

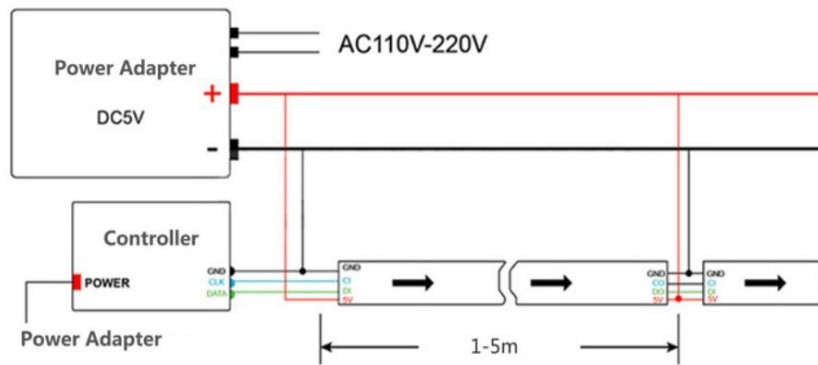


Application:

- 1.Application in linear lighting, home/bar/Christmas decorating, showcase exhibiting.
- 2.RGB led strip decoration :It is widely used for indoor decoration, signs, back lighting and led lighting, etc.
- 3.The product has bright colors, high visibility and more visual appeal. Widely used in wall corridors, indoor environment decoration, product model lighting decoration, game lighting

decoration, speaker lighting decoration, entertainment places, bar backlight, ceiling backlight, LED light box, LED light, aquarium products, car decoration, etc.

Wire Connection:



Package:

