

LEDST021

RGBCW LED strip white PCB waterproof 30L 5m/roll

sk68125m30rgbcww65

RGBCW 6000-6500K

LED source :5050SMD RGBW built-in SK6812 chipset

Voltage(DC):5V

Power: 30LEDs/meter -----9W / Meter

LED type :SMD5050

IC type : SK6812

LED/per meter:30leds/Meter (each LED is separately controlled)

IC/per meter: 30IC/Meter (1 IC drives 1 led chip)

Pixel /per meter :30Pixels/Meter

Grey Grade: 256

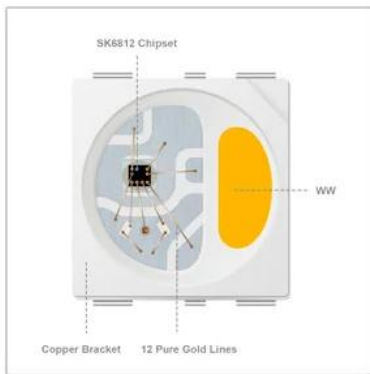
Color: 6000-6500K

PCB color: White

Waterproof Grade:

IP65: Waterproof in Silicon Coating

FEATURES



Individually Addressable

Every LED is Addressable. One IC Controls One LED.



Cuttable

You Can Cut Every LED , The Rest Of Them Can Work Fine .



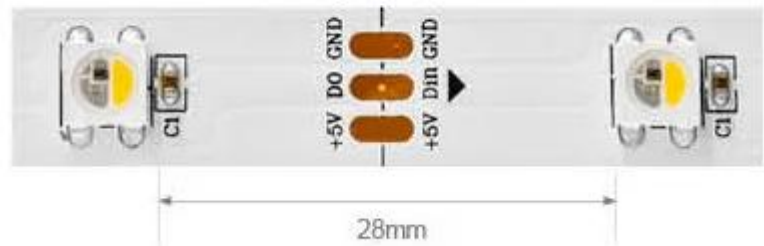
Adhesive

There is Adhesive On The PCB's Back . (Only IP30 And IP65) Note: IP67 Gets No Adhesive

IP65



30 LEDs/M



PACKAGE BAG FRONT



PACKAGE BAG BACK



BACKUP CONNECTOR



Ends of the LED Strip with 3Pin Connector.

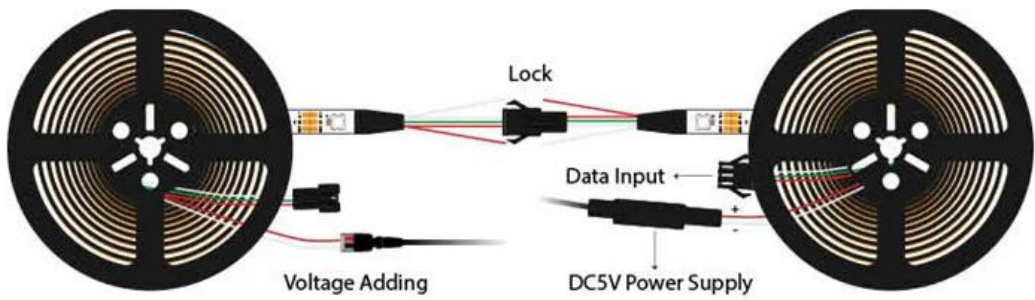


Male Connector (Data Output)



Female Connector (Data Input)

Voltage-Adding Wires



END TO END CONNECT

- End to End connect
- DC5V Voltage-Adding . It is Better to Add DC5V Voltage Every 16.4ft or 300EDs, Because the LEDs at the Far End of the Strip Might Be Dimmer.

Distribution Wiring Diagram

