

DMX512 5050 RGBW pixel LED Strip 60LEDs/m 24V



◆ Product Description

RGBW DMX512 LED strip , manual set DMX Address by coder

60LEDs & 40 DMX channels per meter (10Pixels)

The whole strip is 5meters long, but the cutting unit is 100mm, each section contains 6LEDs and 4 channels
300P 3M tape attached on backside of PCB

It's easy to run with any standard control by DMX512 controller which support RGBW



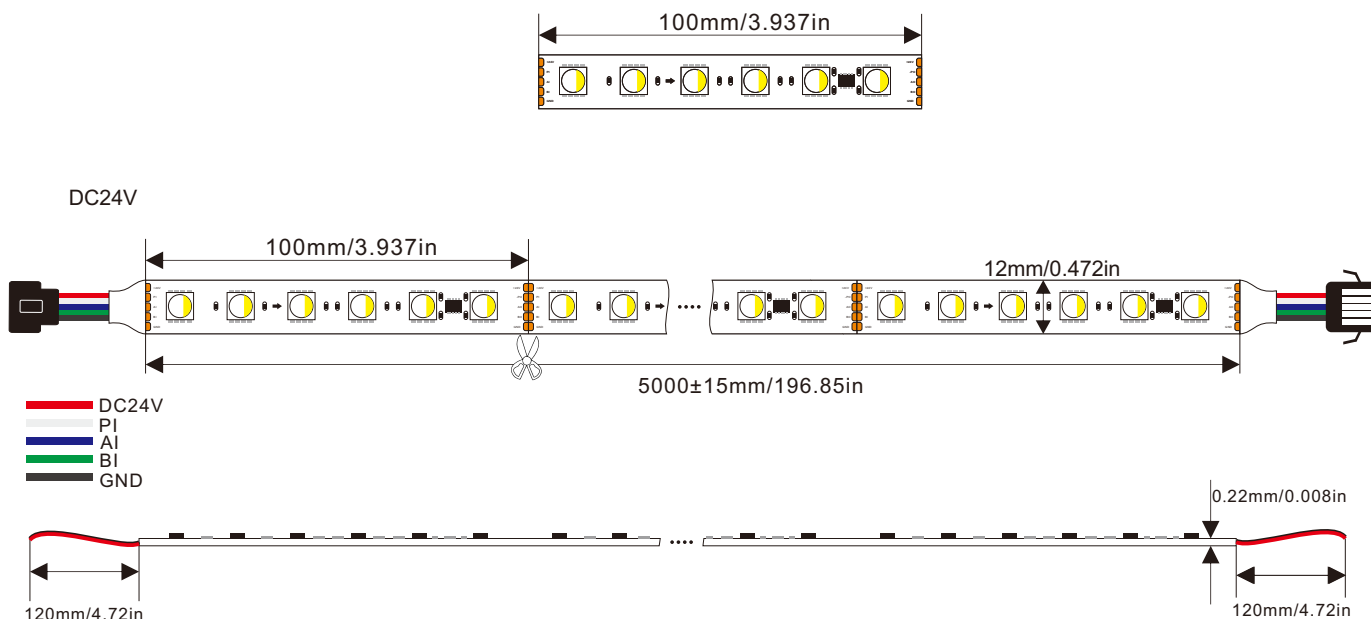
◆ Product Datasheet

Product Number	S012060CC4DC0/S012060CC4DE1
Operating Voltage	DC24V
Power/M	19.2W
SMD Type	SMD 5050
LED Qty/M	60
Color	RGB+W:3000K/4000K/6500K
Pixel/M	10
Control	DMX/TM512AC/HI512E
Wavelength	R:620-625 G:520-525 B:460-465nm
Luminance/M	R: 90 G: 170 B: 54 W: 344lm
Ra	/
Beam Angle	120°
Size (mm)	5000 * 12mm
IP Rate	IP20/IP64/IP65/IP67
Operation Temperature	- 25 ~ 60 °C
Material	FPC
Cutting Length	100mm

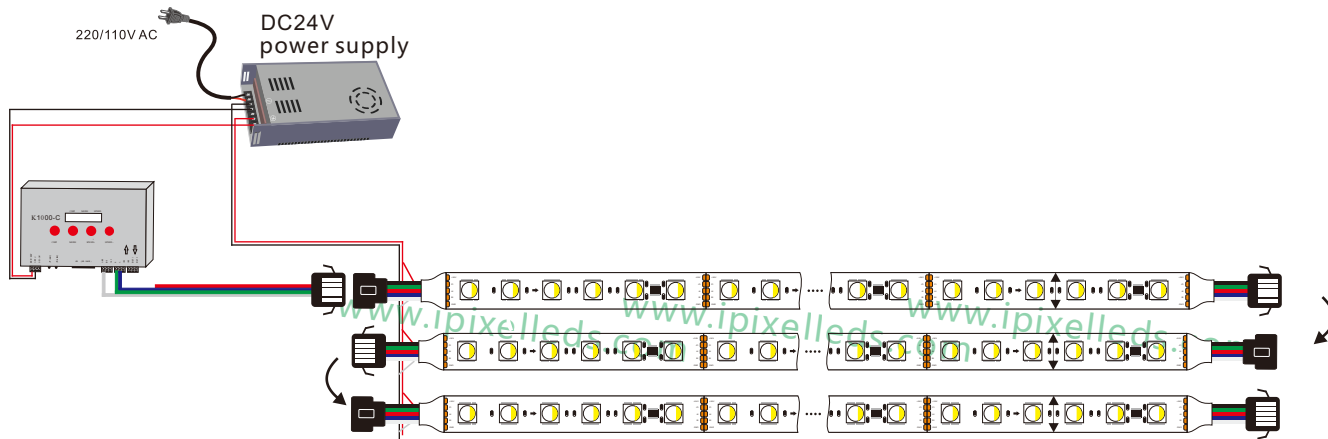
Remarks:

- 1.The above parameters were tested according to integrating sphere TM-30-15.
- 2.The output data is based on IP20 and one merter.
- 3.The data such as power etc, $\pm 15\%$ tolerance is normal.
- 4.IP protection process causes changes in size, CCT and luminous flux.

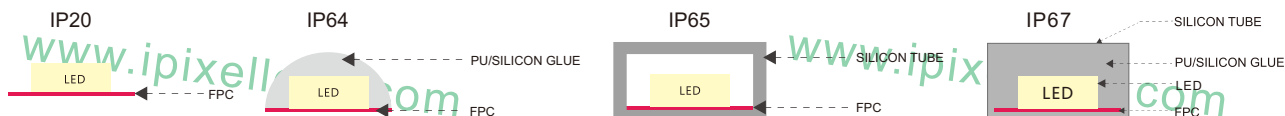
Outline Dimension unit mm



Wiring diagram



Strip IP Rate



◆ Related products:



Power supply
LRS-350-24

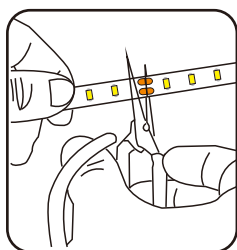


Alum profile
LL2416

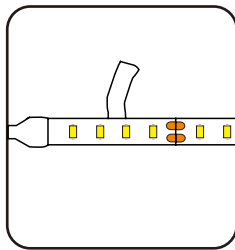


SD card controller
K-1000C

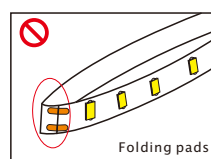
◆ Installation method:



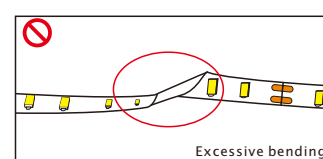
Can be cut



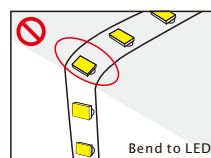
Tear off the 3M adhesive as need



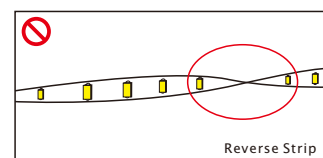
Folding pads



Excessive bending



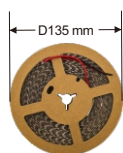
Bend to LED



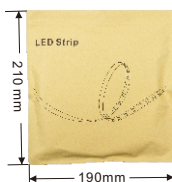
Reverse Strip

Distortion(Wrong)

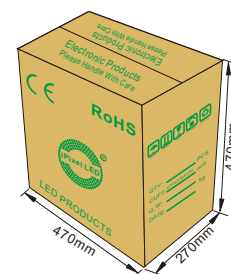
◆ Product packaging



Reel



Antistatic bag



Note: The parameters are subject to change without notice!