

Dual signal Addressable SK6813 5050 RGB LED Strip- 60LEDs/m



◆ Product Description :

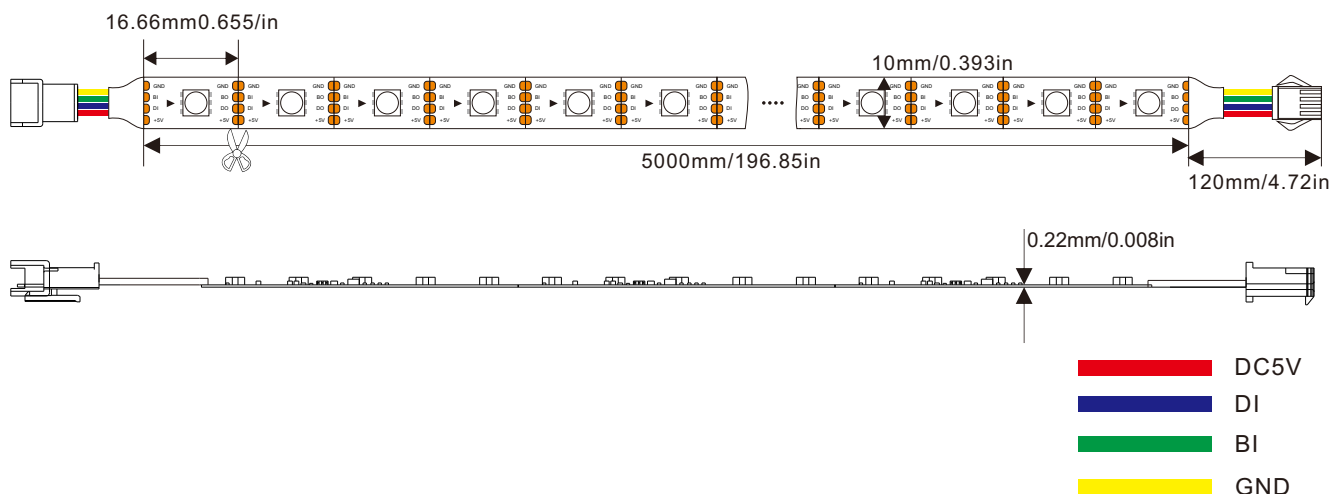
- SMD 5050 RGB LED, 60LEDs/M
- SPI SK6813 dual signal IC, break-point resume, that means when one LED break, the rest LEDs can still work well
- Input voltage DC5V
- Using a soft board, FPC color: white/black
- 1+2 Oz copper thick FPC, 10mm board width
- 5m per roll, length customizable



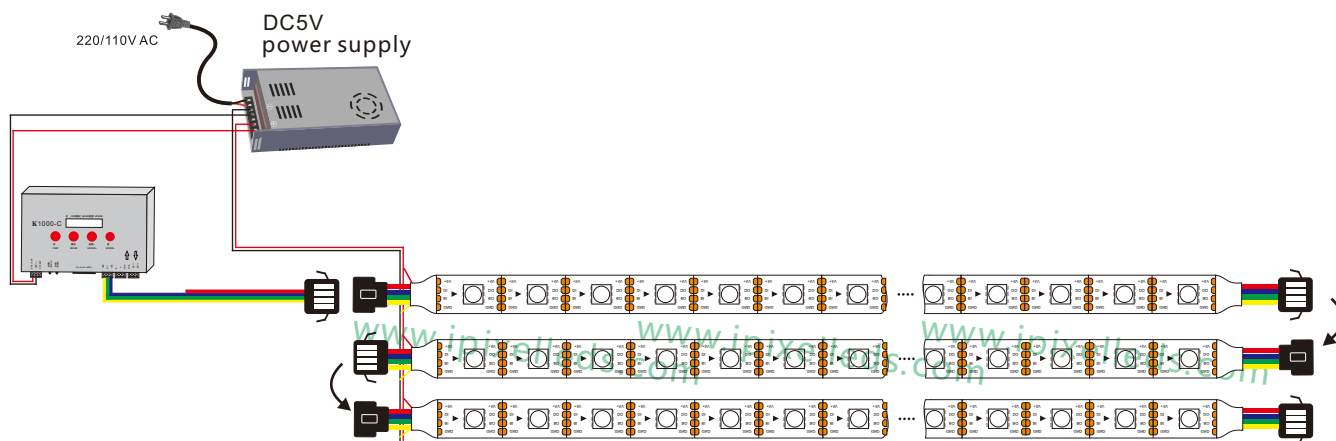
◆ Product Datasheet

Product Number	S010060CA3SA6	Luminance/M	R:63 G:184 B:39lm
Operating Voltage	DC5V	Ra	/
Power/M	12W	Beam Angle	120°
SMD Type	SMD 5050	Size (mm)	5000 * 10mm
LED Qty/M	60	IP Rate	IP20/IP64/IP65/IP67
Color	RGB	Operation Temperature	- 25 ~ 60 °C
Pixel/M	60	Material	FPC
Control	SPI/SK6813	Cutting Length	16.66mm
Wavelength	R:620-625 G:520-525 B:460-465nm	Net Weight/Roll	0.13KG

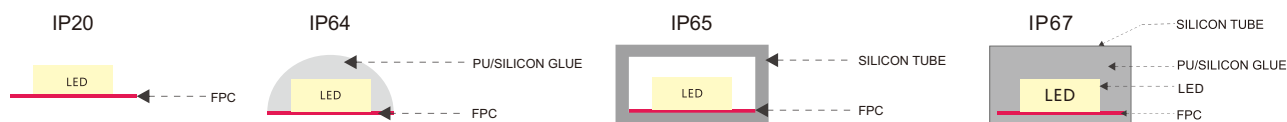
◆ Outline Dimension (unit: mm)



◆ Wiring diagram



◆ Strip IP Rate



◆ Accessories



Screw

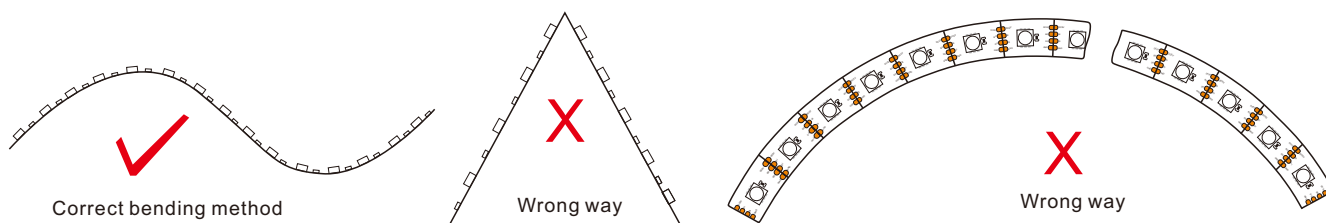


Silicone clip



End cap

◆ Schematic diagram of maximum bending prevention



Note: The parameters are subject to change without notice!