



Skinny SK6812 RGB 144 LED strip



Product Description

Mini Skinny high density addressable led strip with 144pixels/m

7mm PCB width with SMD3535 RGB LED chip

Cut-able every LED with 6.9mm,

and SPI SK6812 signal protocol



The PCB is 1 + 2 Ounce copper for heat dissipation

1 Meter per reel attached 3M tape,

customized sizes are available

3Pin JST SM connector, IP Rate: IP20,IP64,IP65



Product Datasheet

Product Number	S007144DA3SA1
Light Source	3535 RGB
Beam Angle	120°
LED Quantity	144 leds/m
Wavelength	R:622nm G:520nm B:490nm
Lumens/M	R:188LM G:564LM B:123LM
Cutting unit	6.9 MM
Operating Voltage	DC5V
Power (W)	26W/M
Size (mm)	L 1000* W 7
IP	IP20/IP64/IP65
Net Weight	0.14kg/roll
Operation Temperature	- 25 ~ 60 °C

Application



Hotels, restaurants, nights clubs.

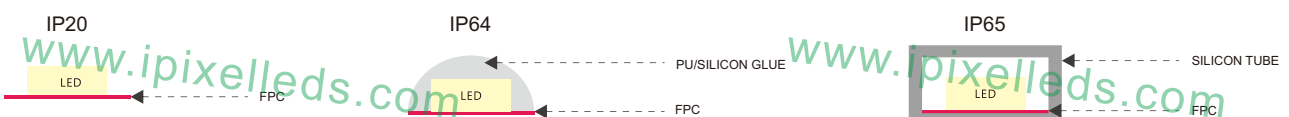
Advertising signs, brightening.



Back lighting, edge lighting.

Dancefloor background.

Strip IP Rate





Curve Lune

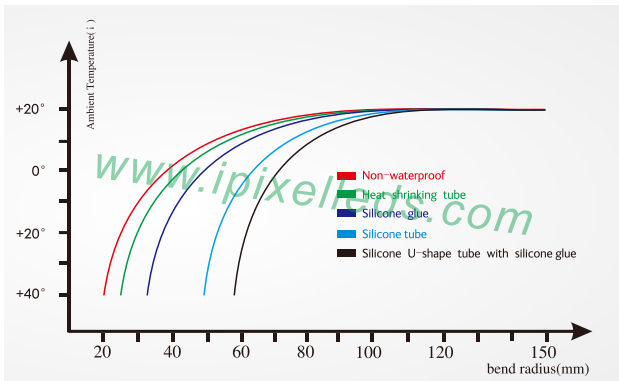
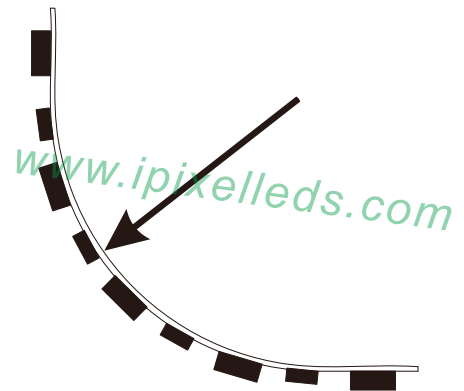


Diagram2: Bend Curve



Installation



Accessories (Excluded)



Screws



Silicone clip



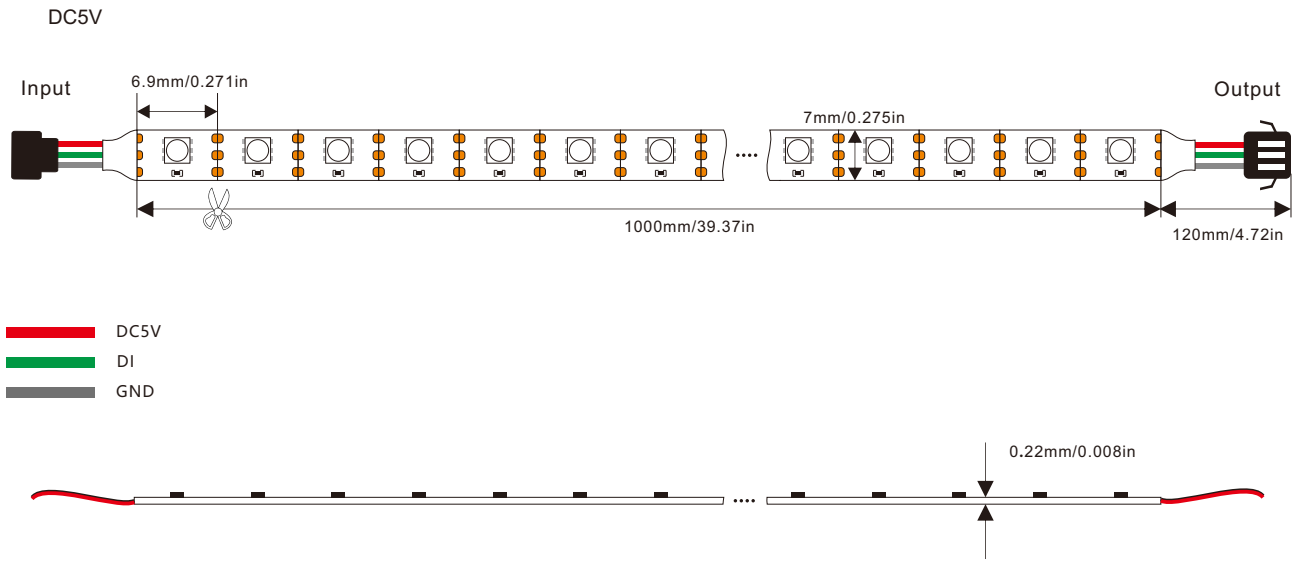
Dc male and female connector



End cap



Outline Dimension (unit:mm)



Connection

