How to cut led strip

SMD5050 Flexible strip

Cutting line
切割线

+12V
R
G
B

unit: mm
（单位：毫米）

10m（MAX15M）

电源
DC22V OUT

控制器

放大器
Amplifer

电源
DC12V

10m（MAX15M）

电源
DC22V OUT

控制器

RGB LED Strip

10m(MAX15M)

电源
DC12V OUT

电源
DC12V
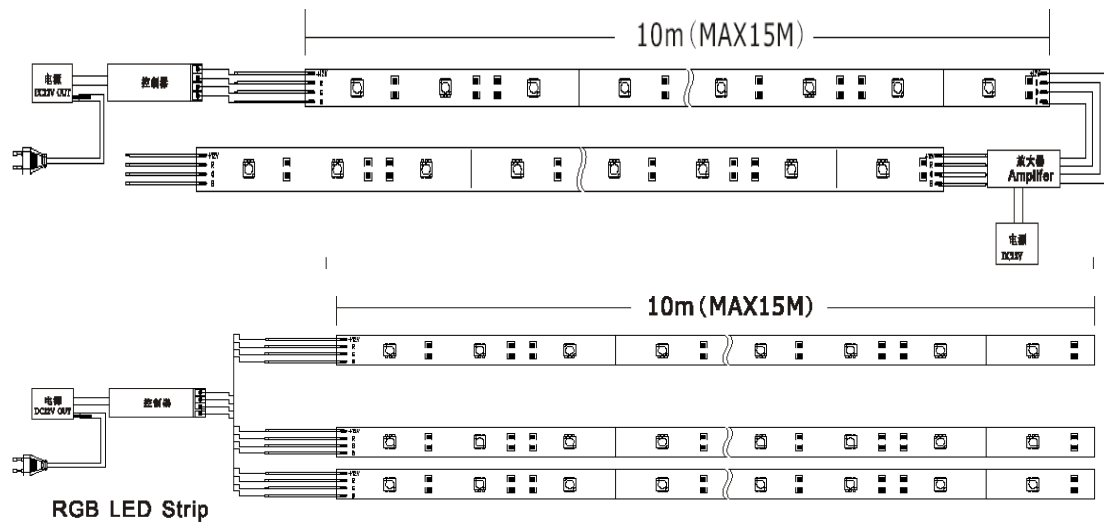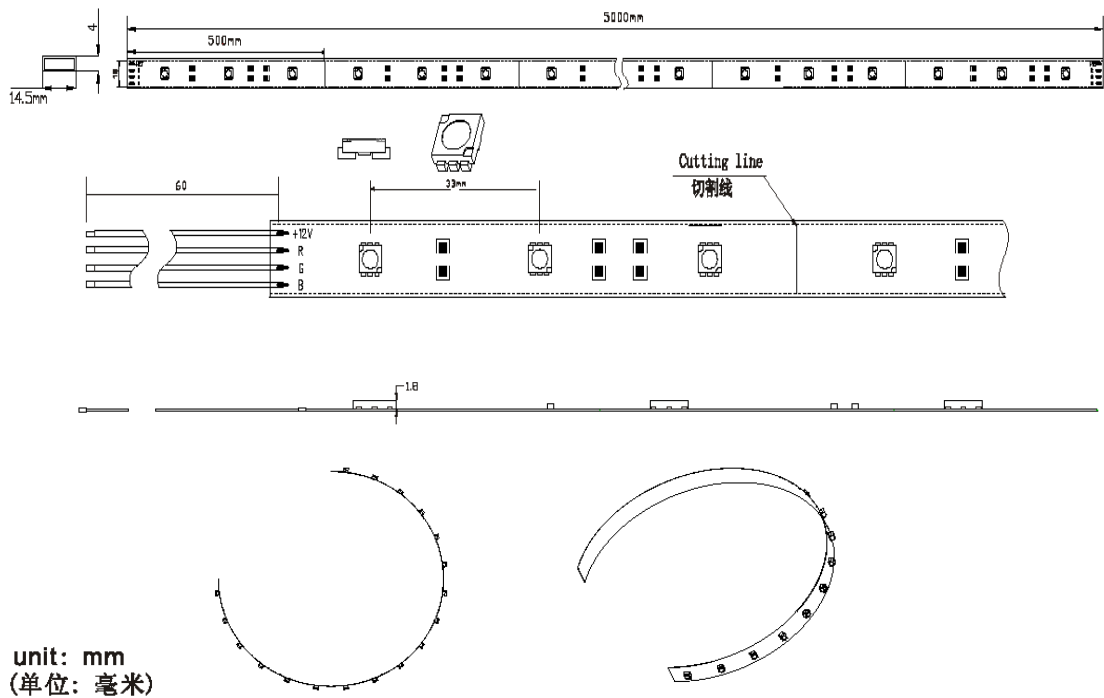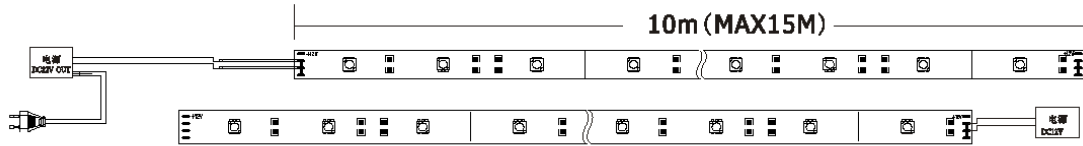
Single color LED Strip

SMD5050 Flexible strip with hollow silicon tube

5000mm

500mm

14.5mm

Cutting line
切割线

+12V
R
G
B

mounting clip
安装卡

LED

terminal cap
端盖
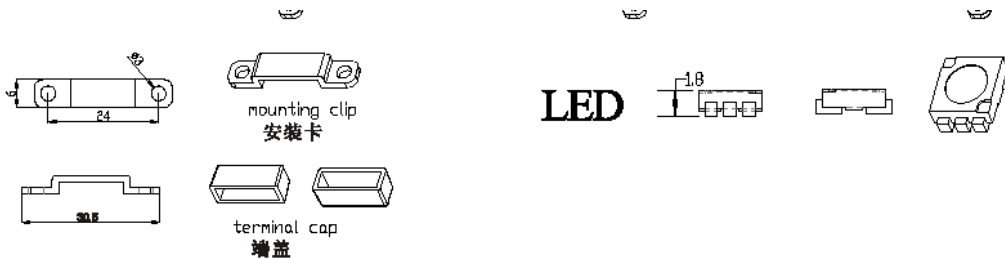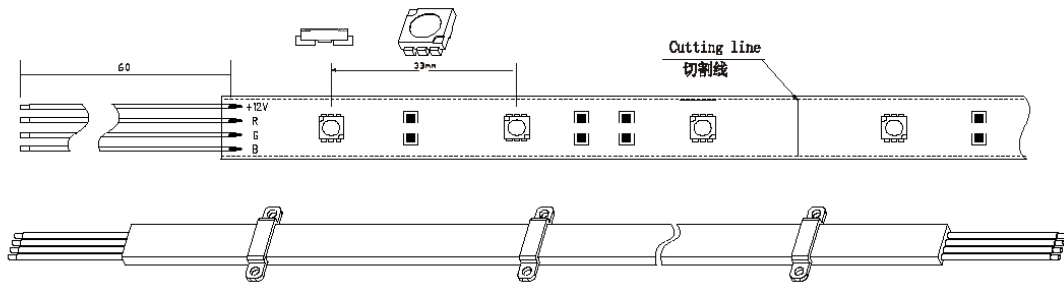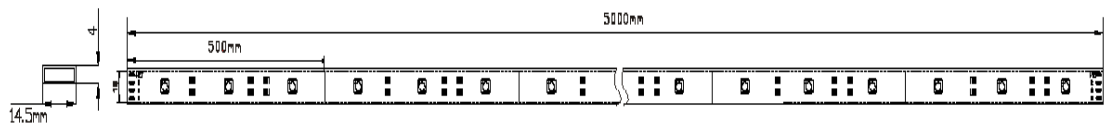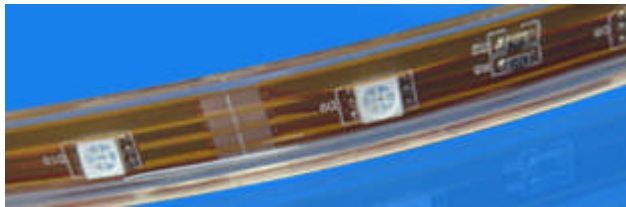
| · DC12V+ |
| Red color LED DC12V− |
| Green color LED DC12V− |
| Blue color LED DC12V− |

unit: mm
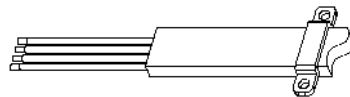
How to cut!
如何切割!

①

B □ B
R □ R
G □ G
V+ □ V+

Cut 切割

silica
gel

②
硅胶

③

④

①

B □ B
R □ R
G □ G
V+ □ V+

Cut 切割

②

③

④

pen

layout location on your installing place
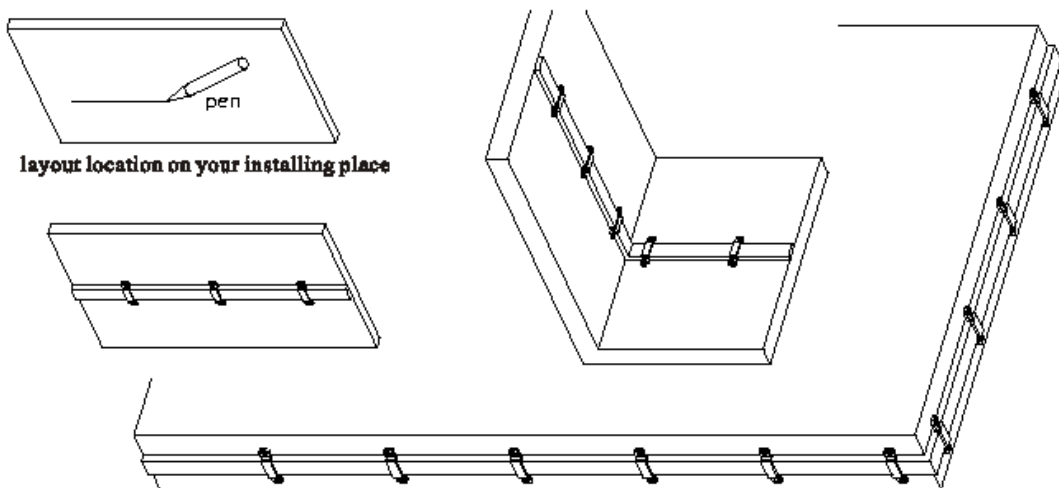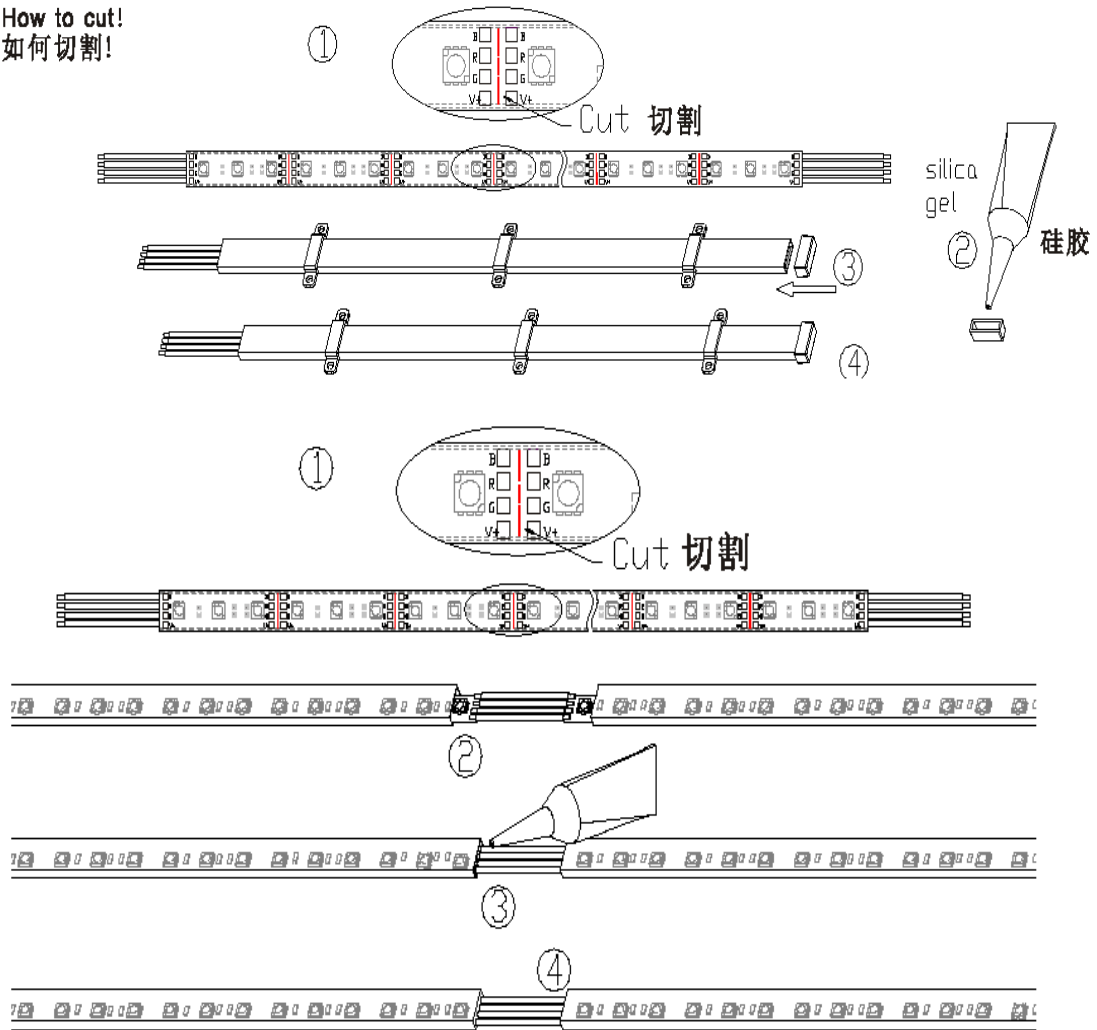
1) Layout location on installing place
2) Fix LED strip on the installing object by mounting clips
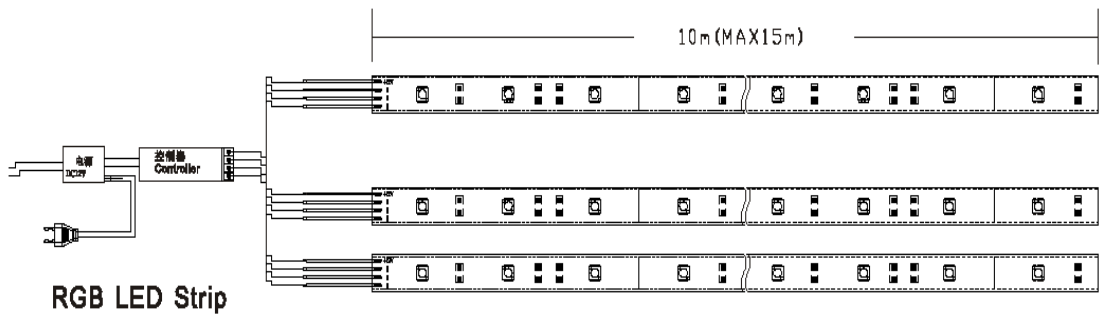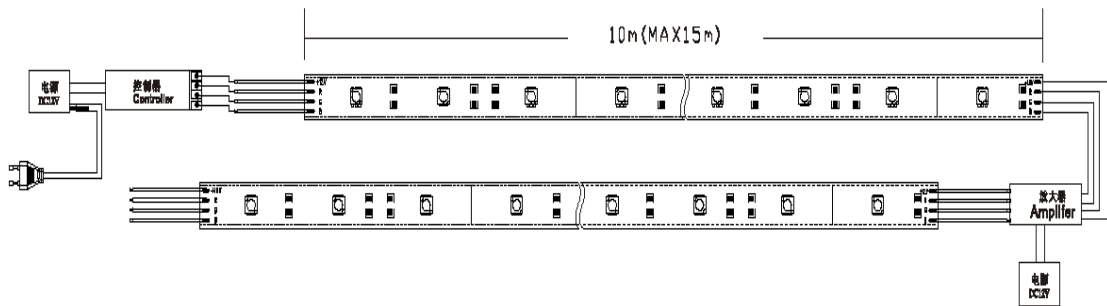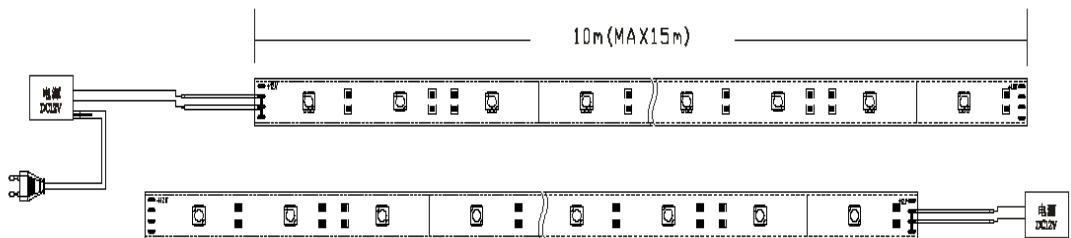3) Have silicon in the end for waterproof
4) Connect the power supply

layout location on your installing place

pen
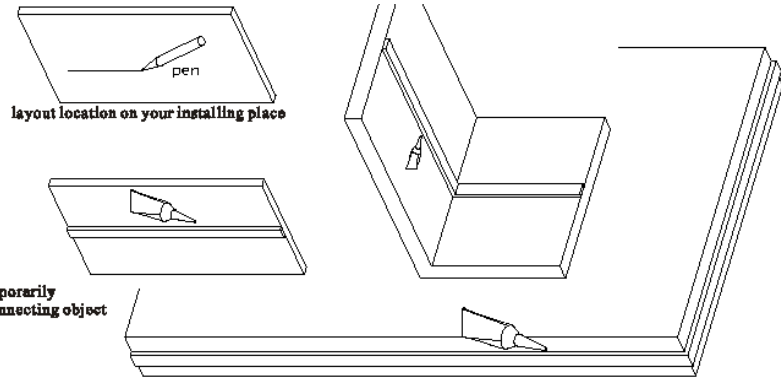
1) Layout location on installing place
2) Fix LED strip on the installing object temporarily
3) Have silicon on the two side of FPC for connecting object
4) Have silicon in the end for waterproof
5) Connect the power supply

10m(MAX15m)

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DC12V

控制器
Controller

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Amplifer

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电源
DC12V

控制器
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RGB LED Strip

10m(MAX15m)

电源
DC12V

电源
DC12V

Single color LED Strip