



SC-4040-RGB

This is a watermark for the trial version, register to get the full one!

Benefits for registered users:

- 1.No watermark on the output documents.
- 2.Can operate scanned PDF files via OCR.
- 3.No page quantity limitations for converted PDF files.

Remove Watermark Now

Available colors



Features

- 4040 assembled LEDs ;
- CE, ROHS, 3 years warranty ;
- The LED strip can be cut to meet requirements of different length ;
- More concentrated lighting effect, better mixed light effect ;
- The bracket of LEDs is more reliable. And the light source is arranged more closely, thus there is no light spot in the light, which makes the LED strip more suitable to be used in smaller space.

Application

- Stage lighting;
- Festival, activities, exhibition lighting, etc;
- Backlight of signage;
- Contour lighting;
- LED luminous characters;
- Landscape decoration lighting.

Technical parameters

This is a watermark for the trial version, register to get the full one!

Benefits for registered users:

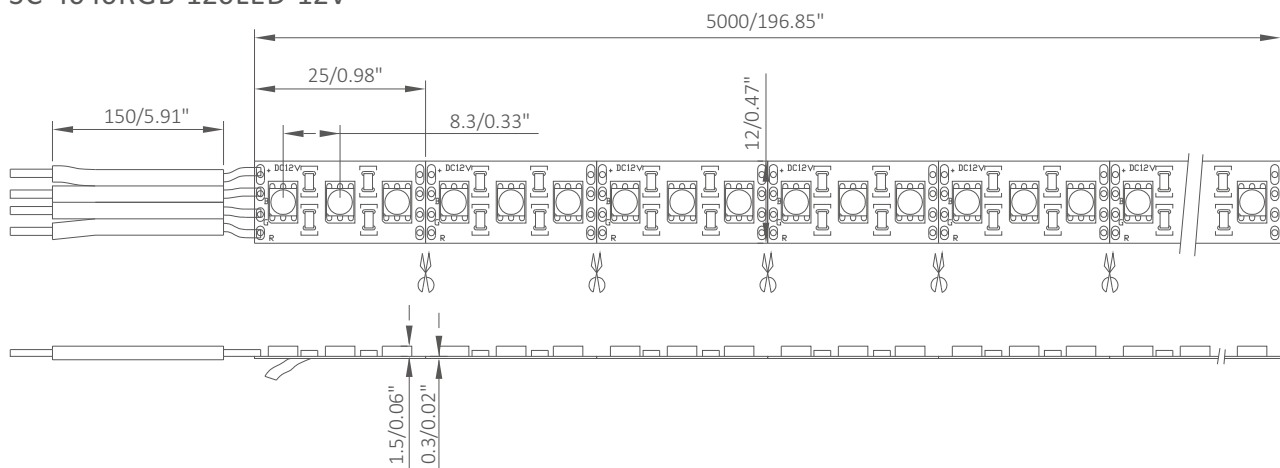
- 1.No watermark on the output documents.
- 2.Can operate scanned PDF files via OCR.
- 3.No page quantity limitations for converted PDF files.

Remove Watermark Now

SC-4040S-RGB-120D	IP65	Slim PU g	14.5
SC-4040S-RGB-120D	IP68	Silicon sleeved	14.5
SC-SF-4040-RGB-120D	IP68	Silicon extrusion and glued	16

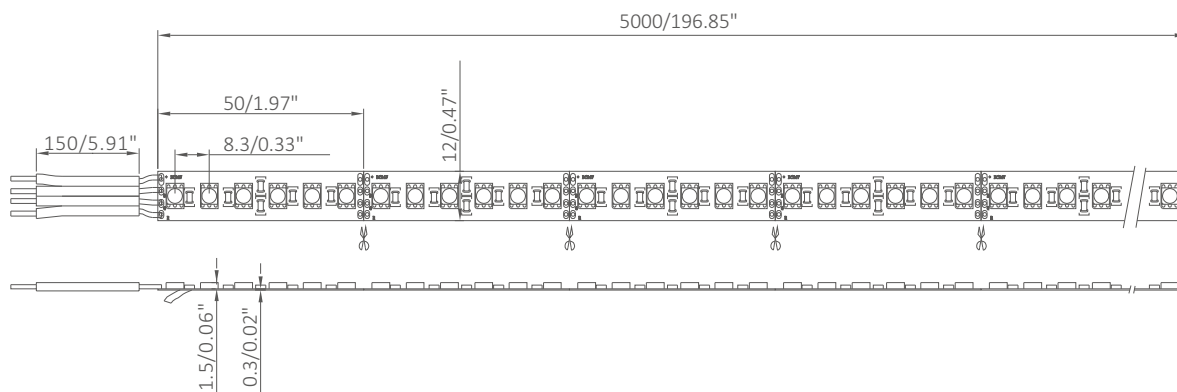
Dimensions (unit: mm/inch)

SC-4040RGB-120LED-12V





SC-4040RGB-120LED-24V



Wiring diagram



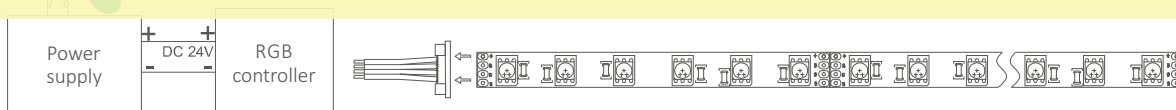
This is a watermark for the trial version, register to get the full one!

(the red wire is connected to R interface; the green wire is connected to G interface; the blue wire is connected to B interface);

Benefits for registered users:

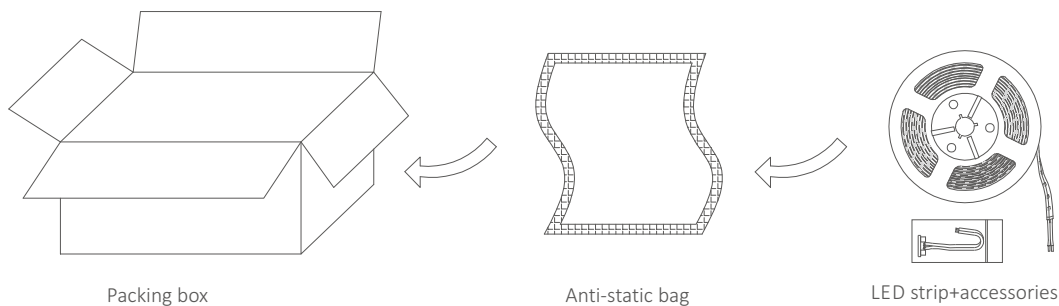
- 1.No watermark on the output documents.
- 2.Can operate scanned PDF files via OCR.
- 3.No page quantity limitations for converted PDF files.

Remove Watermark Now



3. The cut strip can be connected with accessories and connectors, then connected to power supply.

Packaging information



Installation requirement

- The LED strip and accessories can't be squeezed or folded;
- PCB conductive parts can't be damaged when installation;
- Installation must conform to electrical safety standard. The LED strip can only be installed by professionals;
- Ensure power supply transform operating load with transformer;
- When install on metal or conductor surface, insulation protection need to be provided to the contact area;
- Observe positive and negative polarity, ensure correct connection to avoid damaging LED strip;
- When installation, please prevent static electricity;
- The product needs anti-corrosion environment, such as, avoiding damp, water drop or other adverse elements.

This is a watermark for the trial version, register to get the full one!

Benefits for registered users:

- 1.No watermark on the output documents.
- 2.Can operate scanned PDF files via OCR.
- 3.No page quantity limitations for converted PDF files.

Remove Watermark Now



Yijia Industrial Park, Fuqian Road, Guanlan Town, LongHua, Shenzhen, Guangdong, China

Tel:+86-755-27608650
Fax:+86-755-27608651
www.signcomplex.com
sales@signcomplex.com