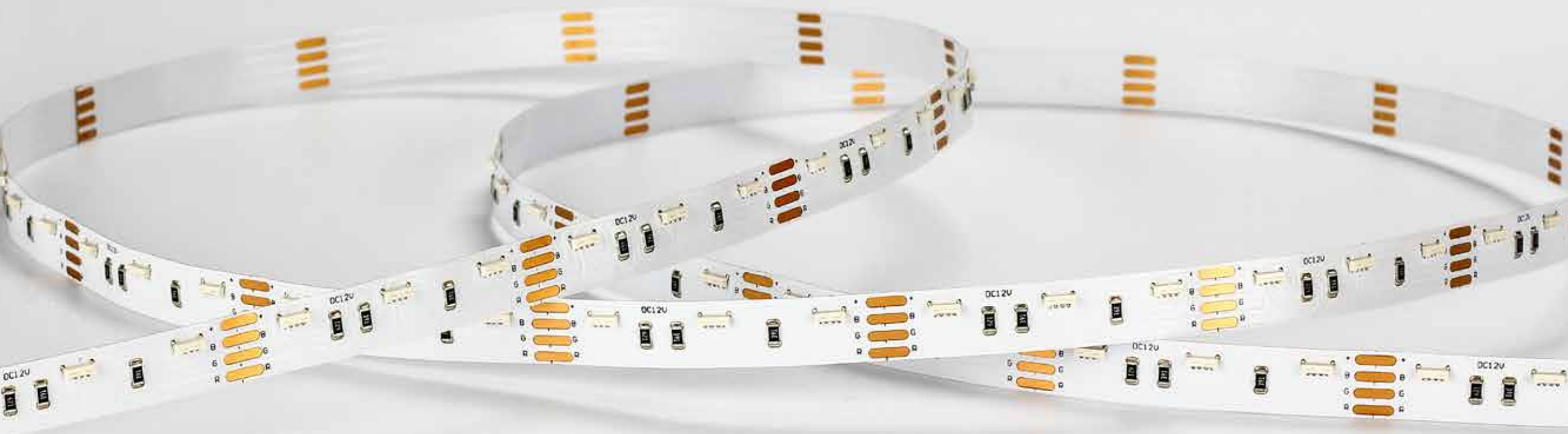




4713RGB Series Side-Emitting Strip

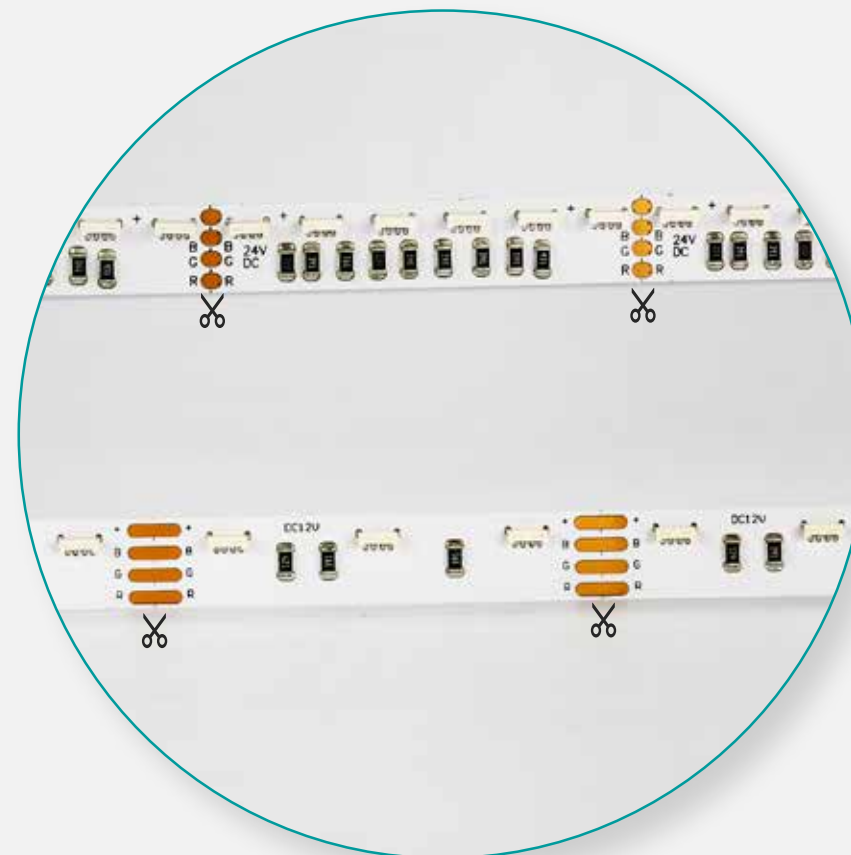


Feature

- 1** Newest led SMD 4713, smaller and thinner, it could achieve high density line array



- 2** The LED strip can be cut to meet requirements of different length

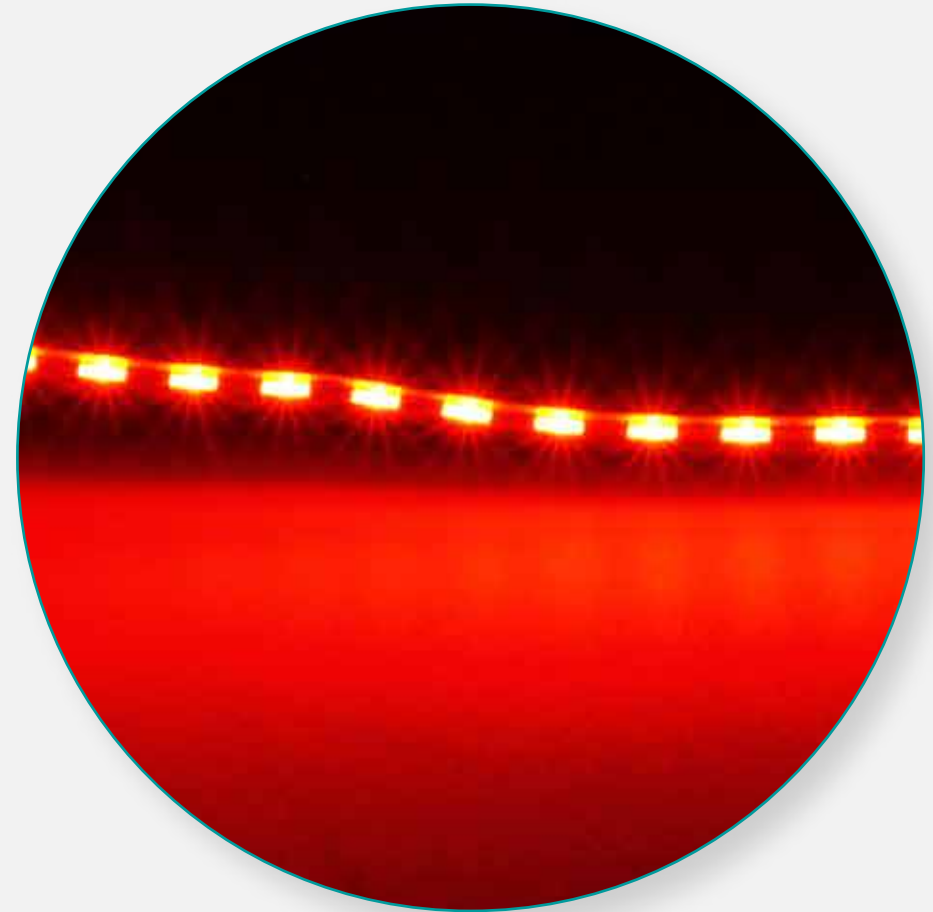


Feature

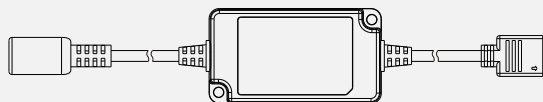
3 Leds: 99.99% golden wire and copper support, super bright leds, stable and reliable



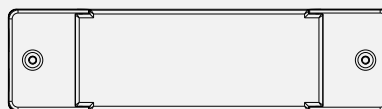
4 More concentrated lighting effect, better mixed light effect



5 Compatible with all kinds of RGB controllers , convenient



RGB controllers 1



RGB controllers 2



RGB controllers 3

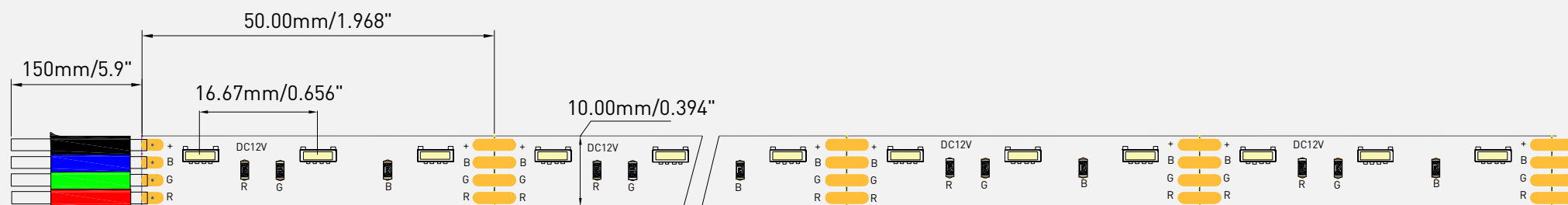


Parameters

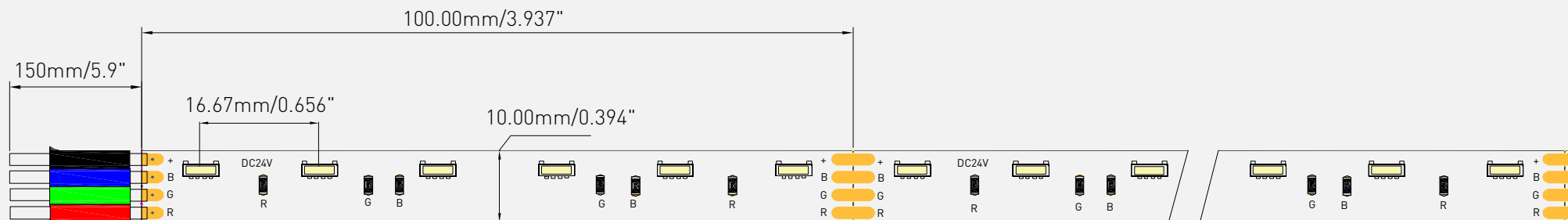
Model	LED Type	Color	LED Qty. (leds/m)	Power(w/m)	Beam angle	Voltage	IP Rating
SC-4713RGB-60D-12V	4713 SMD	RGB	60	7.2	120°	12/24V DC	IP20
SC-4713RGB-60D-24V							
SC-4713RGB-120D-12V	4713 SMD	RGB	120	14.4	120°	12/24V DC	IP20
SC-4713RGB-120D-24V							

Dimensions

SC-4713RGB-60D-12V

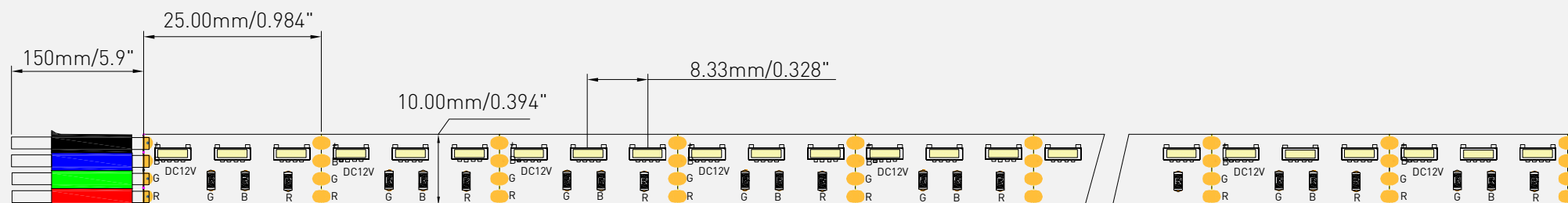


SC-4713RGB-60D-24V

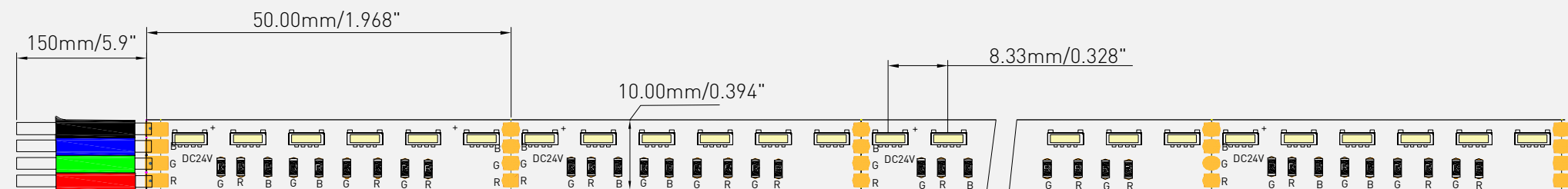


Dimensions

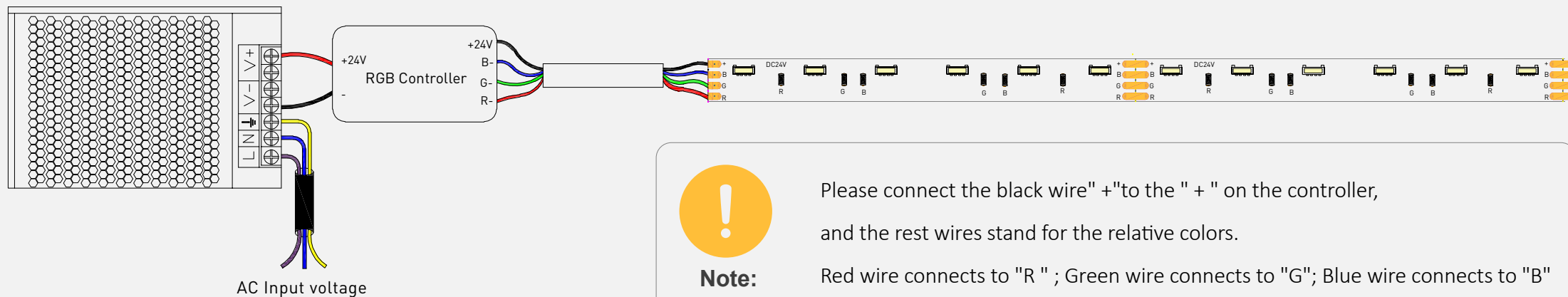
SC-4713RGB-120D-12V



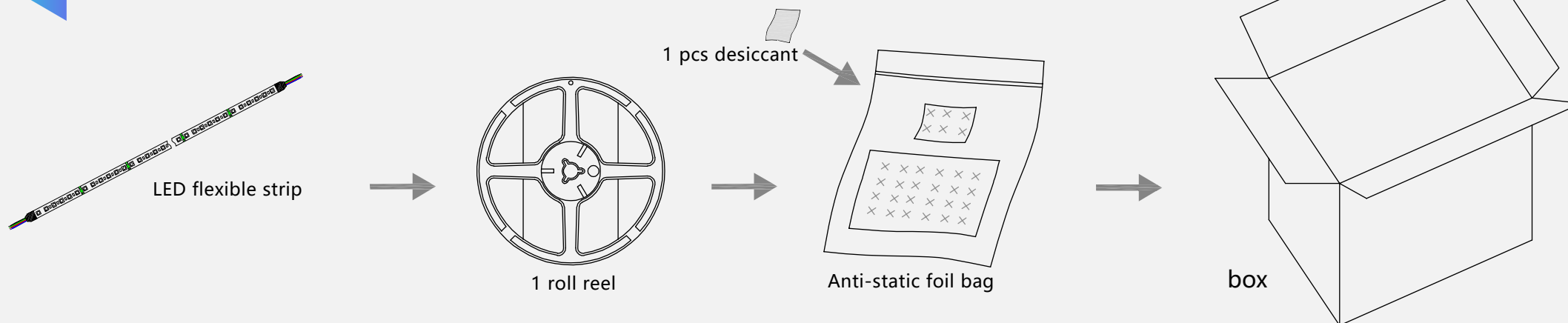
SC-4713RGB-120D-24V



Wiring diagram



Packaging





Application

Widely used in hotels、shopping malls、furniture、cabinets、shelf, as decoration lighting, direct lighting or indirect lighting



Installation requirement

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