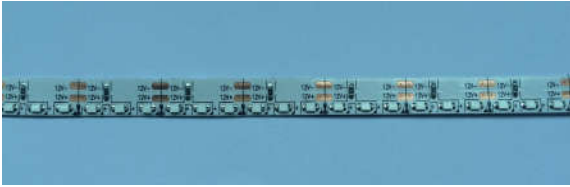


Specification

Product name: 335 side light LED Strip 8mm
Model NO.: YS-RN335X120(8mm)



FPC: 8mm width

Features

- ◆ Adopting super bright side light 335 SMD, 120 LEDs/m, 9.6W.
- ◆ Uniform color, even light, nice looking.
- ◆ High efficiency, low light decay, long lifespan 50 000 hours.
- ◆ Low input voltage DC 12V, safe to human body.
- ◆ 3M self-adhesive at back is easy for DIY installation.
- ◆ CE & RoHS compliant.
- ◆ Every 3-LED cuttable
- ◆ Warranty: 3 years.

Application:

Advertising signs and letters, furniture, museum, bar, showing room, jewelry counter, beauty counter etc.



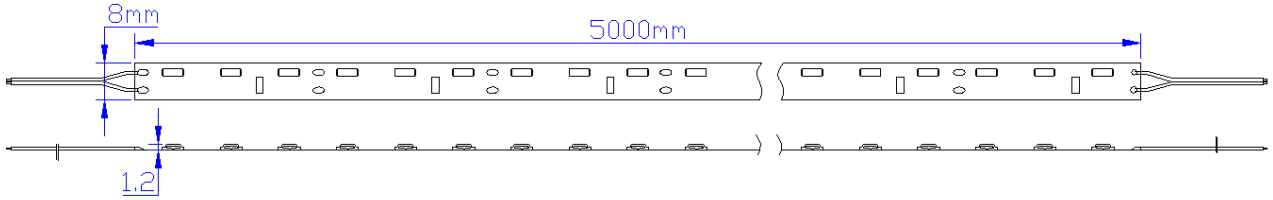
Parameters

Part No.	Emitting Color	CCT/ wavelength	Luminous flux	Input voltage	Power	LED type	LED quantity	IP rate
YS-RN335W120(8mm)	Pure white	6000~6500K	720~840 lm	DC 12V	9.6W/m	335 SMD	120 pcs/m	IP20
YS-RN335WW120(8mm)	Warm white	3000~3300K	720~840 lm	DC 12V	9.6W/m	335 SMD	120 pcs/m	IP20
YS-RN335CW120(8mm)	Cold white	10000~12000K	720~840 lm	DC 12V	9.6W/m	335 SMD	120 pcs/m	IP20
YS-RN335NW120(8mm)	Neutral white	4000~4500K	720~840 lm	DC 12V	9.6W/m	335 SMD	120 pcs/m	IP20
YS-RN335R120(8mm)	Red	620 ~ 625 nm	180~300 lm	DC 12V	9.6W/m	335 SMD	120 pcs/m	IP20
YS-RN335G120(8mm)	Green	520 ~ 525 nm	420~540 lm	DC 12V	9.6W/m	335 SMD	120 pcs/m	IP20
YS-RN335B120(8mm)	Blue	460 ~ 465 nm	300~ 420 lm	DC 12V	9.6W/m	335 SMD	120 pcs/m	IP20
YS-RN335Y120(8mm)	Yellow	585 ~ 590 nm	180~300 lm	DC 12V	9.6W/m	335 SMD	120 pcs/m	IP20

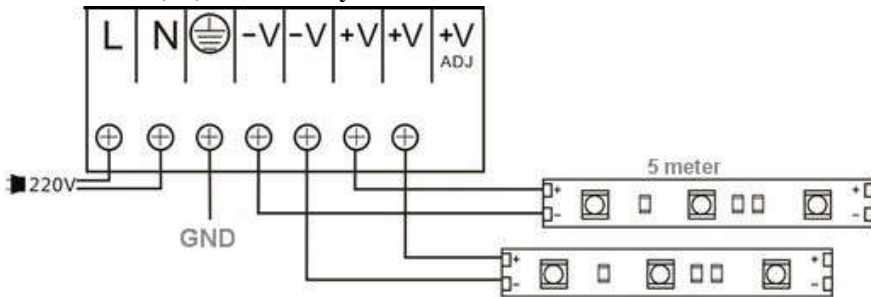
Other parameters

Packaging	Working temperature (°C)	Storage temperature (°C)
5m/reel	-20~ +50	-25~ +60

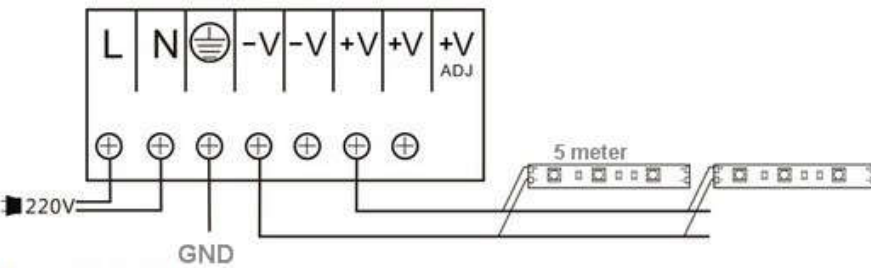
Dimension (mm)



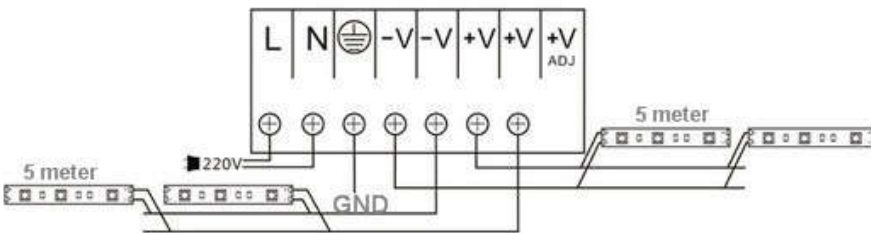
Connection: A, B, C three ways



⚡ A



⚡ B



⚡ C

Packaging:

5m/reel, 250m/carton, carton size: 52*30*22cm, 0.03432CBM, volume metric weight 7KG, Gross weight 6 KG

Common problem and Solutions

- Please check if power supply is connected, or if the switch is in the connected position when the light does not work.
- If the lamp lights on and off frequently, please check connection between power supply and strip in case that it is loose.

Note: If the lights still does not work well after trying the methods above, please contact professional staff for help

.Attentions

- Please do not connect power supply when the light is still in bag.
 - Pay attention to fire, electricity and shake
 - Please do not connect high voltage before the installation, and make sure that the fixture connects the earth
 - Please do not use rough or cleanser to clean this products, do not use high press water to wash this product that it would be harmful for the waterproof components.
 - Please do not use sharp equipment to stab this product, or it may broken the internal components.
 - Please do not pull or press too much on the products.
 - Once the light reaches the lifespan, please contact your local relative authority or retailer to ask for recycle suggestion.
 - Recommended working environment temperature is -20~40°C.
 - Please do not use the light if the fixture or wire has problem, check and repair firstly.
 - The light should be installed by professionals.
- * If there is any change for the product, we will not inform again.
- * If you have any question about the specification, please ask qualified engineers for help.

Notice

If the light becomes broken because of misuse of other accessories which are not from our company, we are not responsible this issue.