



Application:

Shopping malls, airport, subway, bus station, music bar and other places of advertising signs, light box or aluminum profile linear light, ceiling light, and lighting design for museum lighting, architectural lighting and restaurant lighting etc. **NEW DYNAMIC LED Backlight Strips with LENS.**

Product Features:

- High brightness SMD3535 RGB LED as light source. 16703 IC built on the board, every three leds as one pixel (point), one meter have 10 pixels (points).
- Flexible backlight LED strips, with optical lens 170°beam angle.
- S type PCB, can be bendable.
- Flexible double-sided copper PCB, good heat dissipation.
- Double sided self-adhesive tape, easy for installation.
- Can be cut by 3LEDs (DC12V), cutting distance is 100mm.
- With silicone rainproof, can used for outdoor lighting box or letter signs, while the bottom of light box or letter signs must have several holes, because when it rains, rainwater can be drained out from the hole.

Installation:

Installation method: The back of the strip is fitted with a strong self-adhesive tape, allowing you to peel and stick lights to many different surfaces. Please keep the surface is clean and dry.

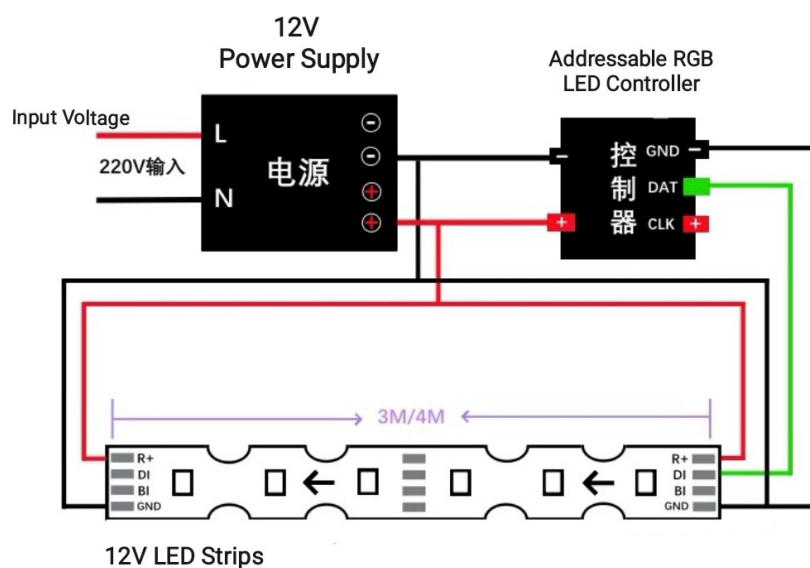
Warranty:

2 years

Electric Parameters:

Referencia	Color	Voltios	Wattios x metro	Wattios x tira	Medidas mm. L x An x Al	Ángulo de luz	Lúmenes x metro	LEDs x metro	LEDs x tira	Metros x tira
HEPO10RGB	RGB	DC 12 V	14,4 W	144 W	10000 x 13	170°	---	30	300	10

Product Connection Diagram:



Notice:

1. Before use, please confirm the products whether have been damaged in the transportation.
2. Please choose the right LED power supply to operate when use, and check the voltage range as well.
3. We suggest you use 2~3 meters led strip in series without voltage drop.
4. The best working environment temperature is -25° to 60°, and storage temperature is -40° to 80°.
5. The product better installed in the ventilation place, it is not recommended to install in a sealed place, otherwise it will influence the heat dissipation of the products.
6. Please cut off power supply when install.
7. Please attention electrostatic protection when use.
8. According to the waterproof effect of every product, please choose indoor or outdoor use.
9. To avoid eyes look straight into the light when use.
10. Please follow the product instruction strictly.