

Product Name: RGB Addressable Led Strip

ITEM NO: DV-SFL-84SIC3838-12V

Voltage: DC12V

LED type: 3838RGB

Material: White PCB

Light color: Magic

IP Rating: IP20

LETQTY: 84LED/M

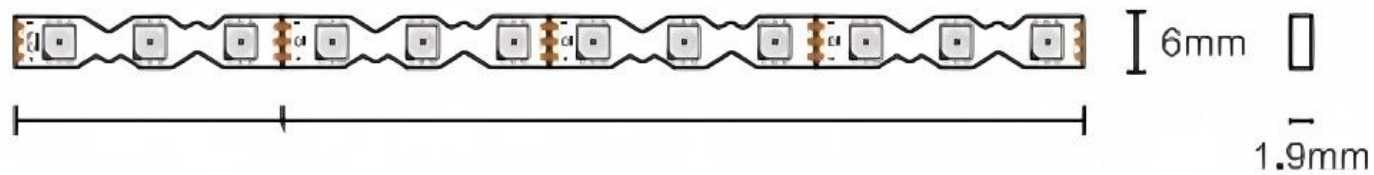
Lifespan: Over50000Hours





CCT	RGB IC1812
Voltage	DC 12V
Power(w)	14W/M
IP Rating	IP20
Working Lifetime(Hour)	50000h
Working Temperature(C)	35-60
LED Quantity	84led/M
PCB Width	6mm
Length	5 Meters/roll
Warranty(Year)	2Years

Dimensions



Unit cut:35.7mm

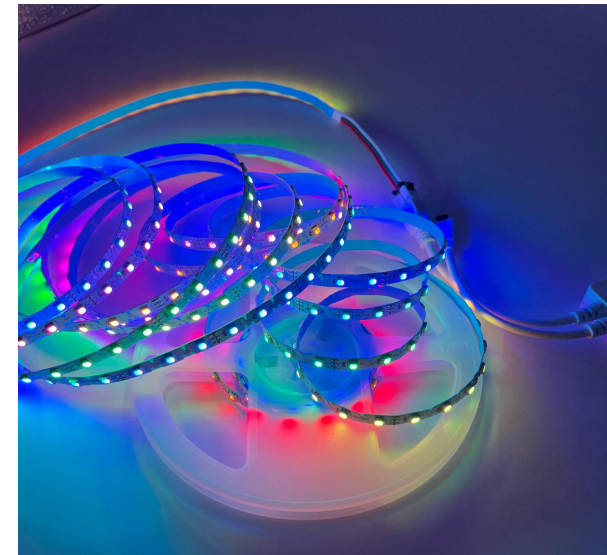
3838 Built-in IC magic S light belt-12V 84D-double sided electrolytic copper single point single control

Application



Description

- ◆ RGB lights with programmable RGB leds can also be cut according to the scissors mark, through which the end user can easily customize their desired effect.
- ◆ Using high-quality lamp beads as a light source.
- ◆ External IC light with advertising light belt, different levels of waterproof protection can be selected, enough to illuminate the specially designed oval package to produce uniform neon brightness.
- ◆ The lamp belt not only supports long connection length, but also has the characteristics of low voltage, low energy consumption, cutting, easy installation, etc., which can save you huge labor costs and energy costs.



Feature and Advantage

- ◆ Built-in IC light belt 3838 advertising type S light belt.
- ◆ Independently developed LED magic 3838 lamp beads, exclusive patent.
- ◆ The driver IC has the characteristics of low power consumption and fast transmission rate.
- ◆ Unit length can be cut, easy to connect and install, the effect can be arbitrarily programmed, can achieve horse running, water, chasing, gradient and other effects.
- ◆ Widely used in advertising signs, split neon characters, instructions, boxes and other effect display.

Light distribution curve & optical patterns

