

# SMD RGBIC LED Tape Light



## Applications

Ambient Home Lighting, Backlighting, Accent and Decorative Lighting, Task Lighting, Retail and Display Lighting, Commercial and Office Spaces, Event and Party Lighting, Safety and Egress Lighting, Gaming and Entertainment Setups. Indoor Use Only.

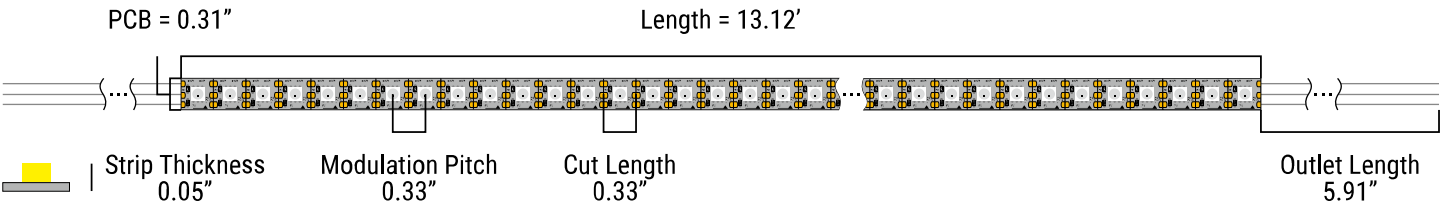
## Features

- LED technology with strong self-adhesive sticker for secure and easy application
- Linear LED neon light without visible dots
- PCB width 0.31" (8mm)
- Lamp Life of 50,000 Hours

## Parameters

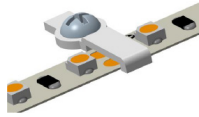
Basic Parameters		Part Number	Color	Power	Lumens	Roll Length
LED Type:	SMD 3535	Z-SP-RGBIC	RGBIC	4.5W / ft.	122lm / ft.	13.2 ft.
Input Voltage:	12 VDC					
Beam Angle:	120°					
Protection Rate:	IP20					
Safety Rating:	CE, RoHS, UL					
Warranty:	5 Years					

## Dimensions



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## Accessories



Z-SPPT-Clip  
Tape Light Clip



Z-SPPT-Tape  
Double Sided 3M Tape

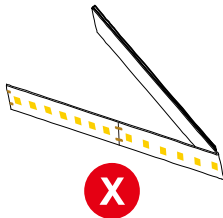


Z-SPPT-UCH-3FT  
U-Shape Channel

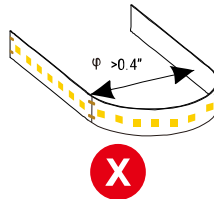


Z-SPPT-VCH-3FT  
V-Shape Channel

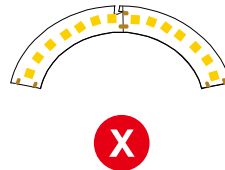
## Warnings



Folding Prohibited



Do not bend less than the minimum  
bending diameter



No horizontal bending



Twisting is not allowed

## Installation Precautions

- A. Please install according to national standards and local electrical specifications.
- B. This product must be installed and maintained by a qualified electrician or other professional.
- C. Before installation, please check whether the product parameters are consistent with the requirements (see the Product Manual or label for product parameters).
- D. The power supply voltage must be consistent with the required voltage of this product.
- E. Ensure that the wattage of a single power supply is more than 20% of the load wattage of the power supply.
- F. The whole installation process is strictly prohibited to operate with electricity.
- G. All positive and negative terminals must be correctly matched during the wiring process.
- H. If terminals are used, it is appropriate that they cannot be pulled out with bare hands after connection.
- I. All connection points must be effectively insulated, waterproof and anti-corrosion treatment.