

F12-WS2811 String Light Specifications

Product Overview

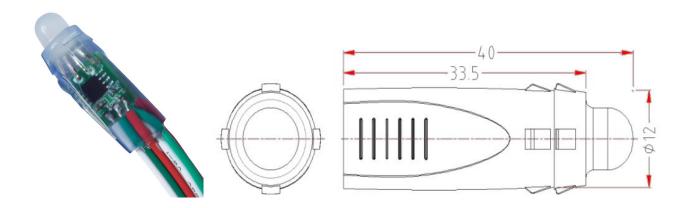
1. Control Method: External Control

Driver IC: WS2811
IP Grade: IP68

- 4. 12mm pixel light, adopts the slow decay, high brightness imported chips as its light source.
- 5. A polygonal wall, hotel / club / KTV places such as teardrop-shaped ceilings, decorative heighten the atmosphere.
- 6. Buildings, advertising wall signs, festivals and other decorative urban areas since its lighting effects.
- 7. Building castles iconic buildings, bridges, parks and other contours outline, from the decorative lighting effect.



Mechanical Dimensions (Unit:mm)



Electrical Parameters

Working Voltage	5V	Working Current	15mA \pm 5%(R), 17mA \pm 5%(G), 15mA \pm 5%(B)
Pixel Pitch	100/150mm	LED Q'ty	50pcs per string or Customized
Driven Method	Constant Current Driven	IP Grade	IP68
Working Temperature	-20℃~50℃	Signal Transfer	WS2811: Series Transfer
Emitting Angle	120°		



F12-WS2811 String Light Specifications

Wire Connection

