

LED RGB Ribbon

Super flexible PCB board as base and Chip RGB LED as its luminous body.
Two option: 15pcs LED (12VDC) and 24pcs LED (24VDC).

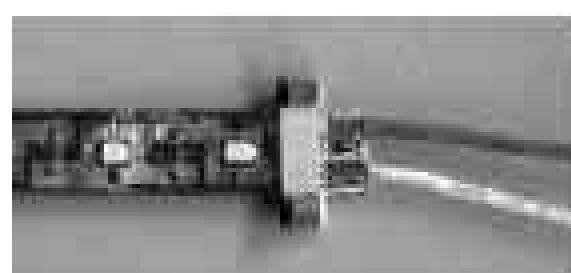
Easy installation with 3M tape on its back.

Three LEDs (12VDC) or six LEDs (24VDC) can be cut according to the length requirement. When controlled by DMX512 or controlling system which is common positive, it can realize different kinds of effects, such as multi-color jumping, gradual color changing and etc.

LED Spacing: 33mm (12VDC) or 20mm (24VDC)

Width: 11.7mm, 5M/Reel

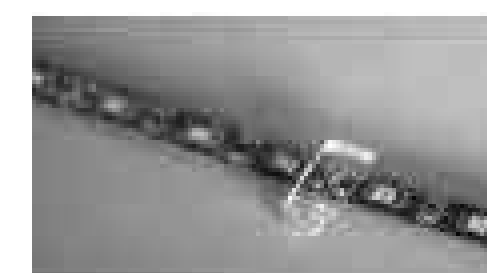
Warranty: 24 months.



Single Side
Connector for
RGB Ribbon



Double Side
Connector for
RGB Ribbon



Flat Transparent
Holder

Code	Model	Description	Input Voltage	Current (mA)	Consumption Watts	LED Qty	Max Length of One Single Loop	Intensity (mcd)	Measurement	Waterproof or not
io-503007	R24RGB-S	RGB(5M/reel)	24VDC	60mA*40	1.44W*40	24(RGB)*10	10M	R: > 350mcd G: > 750mcd B: > 200mcd	5000*11.7mm	NO
io-503008	R15TGB-S	RGB(5M/reel)	12VDC	60mA*50	0.72W*50	15(RGB)*10	5M	R: > 350mcd G: > 750mcd B: > 200mcd	5000*11.7mm	NO