

RGB LED NEON™

IMPACT'S RGB NEON FLEX - IP67

Impact Lighting Inc.'s RGB LED NEON are able to perform seven various color (RED, GREEN, YELLOW, BLUE, PURPLE, CYAN, WHITE). Along with our special designed controller, The RGB LED neon practically present multi-colored lighting in order to create colorful environments. Some of the advantages of our LED neon are its longevity (50,000 hrs), durability, energy saving and low voltage consumption.

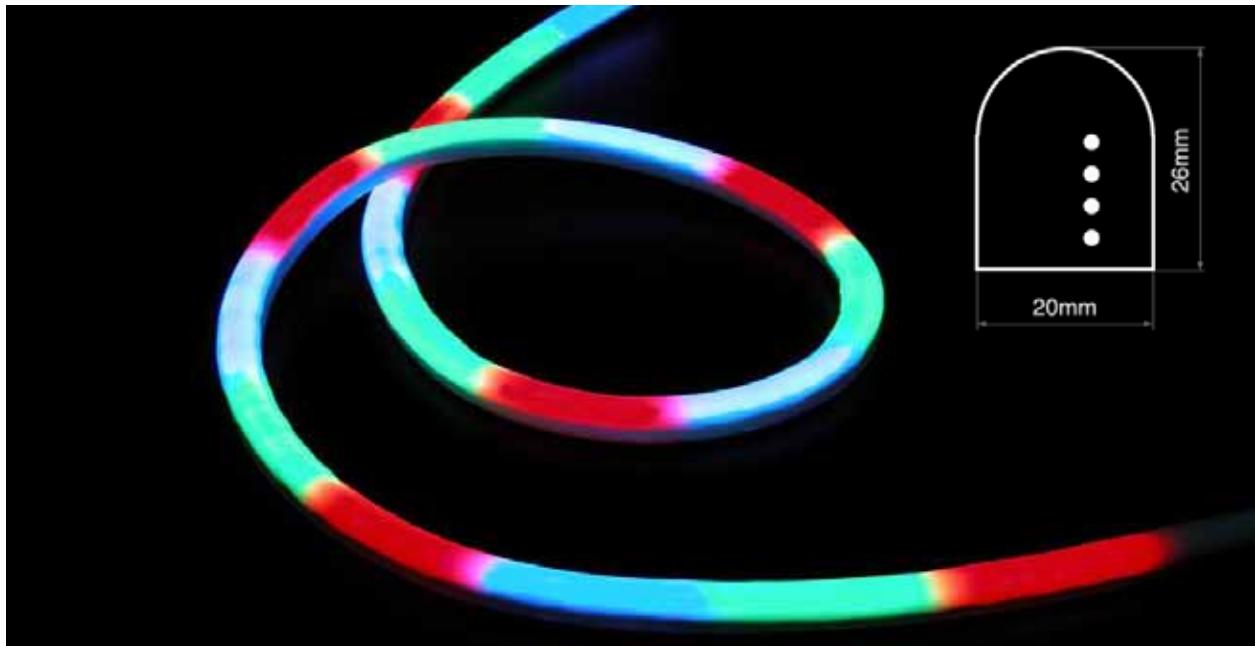


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SRC 171 DMX CONTROLLER

No need for a DMX address writer for the SRC-171 DMX controller. This DMX controller is used for the RGB neon lights and the crystal RGB neon lights. The DMX controller is a 6 channel controller with DMX ranges from 0-255. Channel 1 is red, channel 2 is green, channel 3 is blue, channel 4 is master dimming, channel 5 is strobe speed, and channel 6 is step/transition speed. The SRC-171 DMX controller will run up to 200 feet of RGB neon or RGB crystal neon lights. The SRC181 is UL listed for indoor use.





FEATURES AND BENEFITS:

- RGB LEDNEON-FLEX cover all advantages of single color LEDNEON-FLEX, for example, high and even brightness, Long lifetime and durability, energy saving, flexibility, safety, transport able and easy to install.
- Controlled with our special designed controller, RGB LEDNEON-FLEX can present 7 different colors (RED, GREEN, YELLOW, BLUE, PURPLE, CYAN, WHITE) changing effects, The output of RGB LEDs are mixed and diffused to produce different colors.

SPECIFICATIONS

Item No.	IL-FX-RGB-25-240V	IL-FX-RGB-81-120V	IL-FX-RGB-81-24V
Length in Roll	24.7M	81 FT	81 FT
LED Spacing	0.5"	0.5"	0.5"
Total No.of LED	5832	5832	5832
Total Watts	325.7 W	324 W	388.8 W
No.of LED per unit	216	108	18
Cutting unit	0.91 M	1.5 FT	1/4 FT
Watts per Meter or Foot	13.2 W/M	4 W/M	4.8 W/M
LED Color	RGB	RGB	RGB
Max.Loading Length	120 M	200 FT	33FT

