



Dept. of Wonder – Sugar Land, Texas

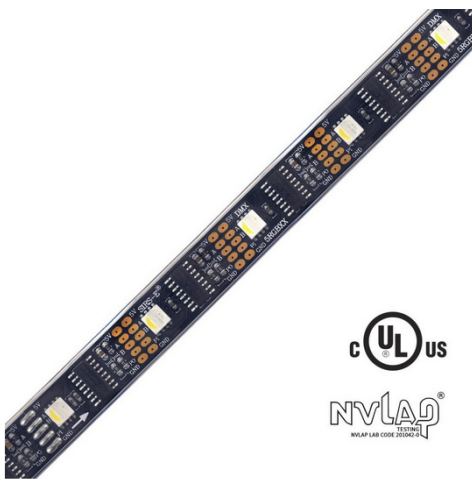
Building windows converted to LED low-resolution screens.

SIRS-E® Direct DMX RGBW LED strip utilizes direct DMX512A signal to control a pixel by pixel programmable flexible tape light via the software of your choosing. The red, green, blue and white (5500K) diodes can be mixed to potentially produce over a billion color rendering options. This model requires 5V power from both ends, is cuttable every LED, and mountable using 3M adhesive tape. 5-pin XLR connector included with every reel.

Project by Novel Lighting

Design, installation, and programming – Martin Iorio

Product used for this project



Direct DMX RGBW UL LED Strip
Pixel by Pixel Control 2.0

SKU# DMX-5RGBWN-32XX



Page Link

<https://sirs-e.com/project/dept-of-wonder-in-sugar-land-texas/>

Product Link

<https://sirs-e.com/shop/led-lighting/dmx-rgb-led-strip/4-in-1-rgbw-direct-dmx-led-strip/>