

PIXEL LIGHT

FRL Series



FRL Series is an extra bright dot with 6 LEDs per dot casing. The dots are constructed on a flexible cable with a customizable pitch. The dots are single dot controllable by DMX, and are connected per string using the Pixel Distributor. The Pixel Distributors can be daisy chained to form large installations

VARIABLE WHITE

- Max Power 1.32 W/Module
- 2700K, 3000K, 4000K, 4500K, 5000K,

5700K, 6500K, 7100K

- Available in 6.6m max. length per strip
- 166 mm cut lengths

0K, 4500K, 5000K, nax. length per strip

VARIABLE COLOR

- Max Power 1.32 W/Module
- Three Variable Colors (Red, Green, Blue)
- Available in 6.6m max. length per strip
- 166 mm cut lengths



RGB

- Max Power 1.32 W/Module
- RGB
- Up to 16 million colors with DMX controls
- Available in 6.6m max. length per strip
- 166 mm cut lengths

RGBW / RGBA • Max Power 2.0 W/Module

- RGBW (W:2700K-7100K) / RGBA (A: 1700-1800K)
- Up to 16 million colors with DMX controls
- Available in 6.6m max. length per strip
- 166 mm cut lengths

APPLICATIONS

- Channel letter
- Box signs
- Cove and Accent lighting



- Up to 40 dots on a string for FLL Series (Dependent on length of lead cable and pixel pitch)
- DMX512 Control

DIMENSIONS:

