## FLEXRAYZ NEON <br> LED BORDER TUBE

FlexRayz Neon from AgiLight offers a versatile approach to border tube that eliminates light gaps. A side-bending LED neon that provides an excellent solution for linear façade lighting in curved or straight runs, FlexRayz features a constant current design that guarantees consistent brightness throughout each run.

## STATIC WHITE

- $3 \mathrm{~W} / \mathrm{ft}$ (9.8 W/m)
- 6500 K (4000K, 5000 K upon request)
- Available in $2 \mathrm{ft}, 8 \mathrm{ft}$ and $49 \mathrm{ft}(15 \mathrm{~m}$ ) max. length reels
- 2 in. ( 50 mm ) cut lengths


## STATIC COLOR

- $3 \mathrm{~W} / \mathrm{ft}(9.8 \mathrm{~W} / \mathrm{m})$
- Four Static Colors (Red, Green, Blue, Yellow)
- Available in 2 ft ., 8 ft . and 49 ft . ( 15 m ) max. length reels
- 2 in. ( 50 mm ) cut lengths


## RGBW

- 5.5 W/ft ( $18 \mathrm{~W} / \mathrm{m}$ )
- RGB+6500K (4000K, 5000K upon request)
- Up to 16 million colors with DMX controls
- Available in 2 ft ., 8 ft . and 16.4 ft . ( 5 m ) max. length reels
- 3.28 in . ( 83.3 mm ) cut lengths


## APPLICATIONS

- Borders and edges in signs and facades
- Neon replacements
- Cove and Accent lighting


## FEATURES

- IP67
- $110 \times 250^{\circ}$ beam angle
- Saltwater, solvent and flame resistant
- IK08 impact protection
- Full reels can be cut and finished with an end cap; new power feeds cannot be introduced in the field


ACCESSORIES

|  | Aluminum Mounting Clip | S-type Track for mounting in curved sections | Aluminum Channel for mounting in straight sections | 0.5 in . Standoff for mounting above facade surface |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $3$ |  |  |
| L | 0.98 in . <br> ( 25 mm ) | $\begin{gathered} 19.7 \mathrm{in} . \\ (500 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 39.4 \mathrm{in} . \\ (1000 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.38 \mathrm{in} . \\ (9.5 \mathrm{~mm}) \end{gathered}$ |
| w | $\begin{gathered} 0.48 \mathrm{in} . \\ (12.3 \mathrm{~mm}) \end{gathered}$ | 0.43 in . <br> ( 11 mm ) | $\begin{aligned} & 0.48 \mathrm{in} . \\ & (12.3 \mathrm{~mm}) \end{aligned}$ | $\begin{gathered} 0.38 \mathrm{in} . \\ (9.5 \mathrm{~mm}) \end{gathered}$ |
| H | $\begin{aligned} & 0.67 \mathrm{in} . \\ & (17 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 0.67 \mathrm{in} . \\ & (17 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 0.67 \mathrm{in} . \\ & (17 \mathrm{~mm}) \end{aligned}$ | $\begin{gathered} 0.5 \mathrm{in} . \\ (12.7 \mathrm{~mm}) \end{gathered}$ |

## DIMENSIONS:



