

FEATURING

# BRIGHTLINE™

LED Modules

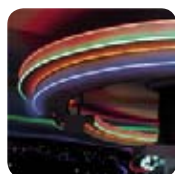


## AT A GLANCE

- Available in 150 foot and 90 foot rolls, 120/24V

Curves or corners; waves or squares; ovals or zig zags. No matter what traditional or non-traditional shape you need to illuminate, AgiLight's BrightLine™ is the lighting source for the job. This new generation of flexible LED light tubing offers neon-like brightness and uniformity of color and glow.

## RADIANTLY FLEXIBLE



Create architectural delineation and unique patterns and designs for interior or exterior applications. BrightLine's™ versatile and user-friendly lighting tubes can be custom bent and cut in the factory or formed on-site to install easily in channel letters or on flat or curved surfaces. The tubing can be installed on a variety of materials such as wood, plastic and steel and can run up to 150 ft. in continuous border tubing. A large variety of connectors for easy and versatile in-field installation options are also available.

## RADIANTLY ENERGY EFFICIENT

BrightLine™ LED tubing saves up to 70% in energy costs over traditional neon lighting. Life expectancy is 50,000-100,000 hours (based on color).

## RADIANTLY COLORFUL



Cool-to-touch, BrightLine's™ low heat LED tubing is available in vivid shades of blue, green, orange, red and yellow.

## Tubing & Components

BrightLine™ Part No.	Description	Input Voltage	Output Voltage	Max Un-Cut Length (ft)
AGI-BL-BOLD-120-R	Red BrightLine™ 30" Cut Intervals	120 VAC	120 VDC	90
AGI-BL-BOLD-120-O	Orange BrightLine™ 30" Cut Intervals	120 VAC	120 VDC	90
AGI-BL-BOLD-120-Y	Yellow BrightLine™ 30" Cut Intervals	120 VAC	120 VDC	90
AGI-BL-BOLD-120-G	Green BrightLine™ 18" Cut Intervals	120 VAC	120 VDC	90
AGI-BL-BOLD-120-B	Blue BrightLine™ 18" Cut Intervals	120 VAC	120 VDC	90
AGI-BL-BOLD-120-W	White BrightLine™ 18" Cut Intervals	120 VAC	120 VDC	90
AGI-BL-BOLD-24-R	Red BrightLine™ 4" Cut Intervals	120 VAC	24 VDC	150
AGI-BL-BOLD-24-O	Orange BrightLine™ 4" Cut Intervals	120 VAC	24 VDC	150
AGI-BL-BOLD-24-Y	Yellow BrightLine™ 4" Cut Intervals	120 VAC	24 VDC	150
AGI-BL-BOLD-24-G	Green BrightLine™ 3" Cut Intervals	120 VAC	24 VDC	150
AGI-BL-BOLD-24-B	Blue BrightLine™ 3" Cut Intervals	120 VAC	24 VDC	150
AGI-BL-BOLD-24-W	White BrightLine™ 3" Cut Intervals	120 VAC	24 VDC	150

## Power & Interconnection Accessories

Component Part No.	Description
AGI-BL-CP-180-1.67A	180° Connector, 1.6 A Converter, IEC plug with fuse
AGI-BL-CP-180-4A	180° Connector, 4.0 A Converter, IEC plug with fuse
AGI-BL-CP-90-1.67A	90° Connector, 1.6 A Converter, IEC plug with fuse
AGI-BL-CP-90-4A	90° Connector, 4.0 A Converter, IEC plug with fuse
AGI-BL-C-180-24	180° Connector, No IEC plug, 24" cable
AGI-BL-C-90-24	90° Connector, No IEC plug, 24" cable
AGI-BL-SCK	Splice Connector Kit, (3) Splice Connectors, (3) Shrink Tubes, (3) Splice Connector Pins
AGI-BL-EC	End cap
AGI-BL-EXT-4	4" Extension cable, Female to Female conn, (2) Male pins
AGI-BL-EXT-8	8" Extension cable, Female to Female conn, (2) Male pins
AGI-BL-EXT-72	72" Extension cable, Female to Female conn, (2) Male pins
AGI-BL-IC	90° Inside corner connector with (2) Male pins
AGI-BL-OC	90° Outside corner connector with (2) Male pins
AGI-BL-LC	"L" Female connector with (2) Male pins
AGI-BL-TC	"T" Connector with (2) Male pins
AGI-BL-XC	"X" Female connector with (2) Male pins
AGI-BL-CH	Aluminum mounting U-channel

Please consult the Applications Engineering Department for ideas to enhance your lighting project.

## Available From