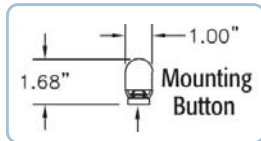




# LEDStripe

*The LED Alternative To Neon Perimeter Lighting*



- 12 Bright Vivid Colors
- Perimeter or Accent Lighting for all types of buildings
- Custom Bends & Curves

## Specs and Features...

- Wide viewing-angle LEDs offer uniform glow
- High impact, UV stable, hydro carbon insensitive, non-fading material
- Can be cut-to-fit in the field and factory bent to an 8" radius
- Convenient, weatherproof connectors between sections
- Operating temperature: -40°C to +85°C
- Conforms to UL 48 standards
- CE Certified and ETL Listed systems
- LEDStripe – uses 24 VAC transformers
- Simple primary hook-ups, Class 2 outputs
- Proven reliability, rugged housings
- Limited warranty of up to 5 years

LEDStripe 24 VAC					Colors & Limited Warranty	
Item Description	Part # (Tube)	Actual Tube Length	Approx. Cut Increments	Power per Foot (Meter)	LEDs per Foot (Meter)	Limited Warranty
1' Tube	701189-color-1	12 7/8" (33 cm)	1.00" (2.5 cm)	2.8 (9.2) Watts	Red, Orange, Amber 30 (99)	Red, Orange, Amber 5 Years
2' Tube	701189-color-2	24 7/8" (63 cm)	3.00" (7.5 cm)	2.8 (9.2) Watts		
4' Tube	701189-color-4	48 7/8" (124 cm)	3.00" (7.5 cm)	2.8 (9.2) Watts		
6' Tube	701189-color-6	73 3/8" (186 cm)	3.00" (7.5 cm)	2.8 (9.2) Watts	Lemon Yellow, Green, Blue, White 24 (79)  Pastels Available	Lemon Yellow, Green, Blue, White 3 Years
8' Tube	701189-color-8	97 3/8" (247 cm)	3.00" (7.5 cm)	2.8 (9.2) Watts		
10' Tube	701189-color-10	121 3/8" (308 cm)	3.00" (7.5 cm)	2.8 (9.2) Watts		

## LEDStripe Transformers

Item Description	Part # (Each)	Nominal Input Voltage	Input	Output Current	Power Output Voltage(# Legs)	Enclosure Spec Dry	Damp	Overall Dimensions
LEDStripe 120V	700940	120 V/60 Hz	3.0 Amps	24 VAC	300 Watts (3)	X	X	8.75"L x 4.4"W x 4.1"H
LEDStripe 240V	700940-240	240 V/50 Hz	1.5 Amps	24 VAC	300 Watts (3)	X	X	8.75"L x 4.4"W x 4.1"H
LEDStripe 240V-CE	701847	240 V/50 Hz	4.5 Amps	24 VAC	200 Watts (2)	X	X	8.75"L x 5"W x 4.6"H
LEDStripe 277V	700964	277 V/60 Hz	1.5 Amps	24 VAC	300 Watts (3)	X	X	8.75"L x 4.4"W x 4.1"H

All power supplies carry required UL designation in U.S. and Canada; Only 240V-CE is CE Certified

Your Single Source for LED Innovation, Experience & Selection — Since 1957