

# Ribbon Go 5 Top/Side

A perfect solution for a variety of applications, including linear, flexible, creative ambient projects, curved lighting and freeform applications.



TRAXON Go+

## Product Highlights:

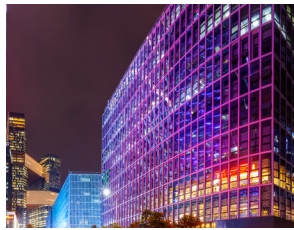
- Top bending and side bending
- Up to 1200lm/m
- Ra80/90
- White, Dynamic White, RGB, RGBW options
- ON/OFF, DALI, PWM, 0-10V, 1-10V, DMX2PWM Dimmer, Radio Frequency
- IP67
- Lumen Maintenance L70@25° - 50,000 Hrs



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The Traxon Ribbon Go 5 Top/Side family are flexible LED diffused ribbons, which are reliable and multi-optional with comprehensive features, available in both top-bending and side-bending versions, outdoor use with their IP67 rating, making them the perfect solution for a variety of applications, including linear, flexible, creative ambient projects, curved lighting and free-form applications.



- Accent Lighting in shopping malls, hotels, restaurants, residential installations
- Decorative Lighting
- Architectural Lighting

- Up to 1200lm/m
- Ra80/90
- Lumen Maintenance L70@25°
  - 50,000 Hrs
- Warranty 5 years

- Flexible fitting on curved surfaces
- 500mm input cable
- Easy to cut and install

- White, Dynamic White, RGB, RGBW options
- Available with IP67 outdoor version
- 2700/3000/3500/4000/5000/6500K
- Power range from 3.4W to 16.7W
- ON/OFF, DALI, PWM, 0-10V, 1-10V, DMX2PWM Dimmer, Radio Frequency (Dimming is possible with optional accessories.)
- Variety of mounting options
- Complete connection solutions

Technical drawing of the LED strip light showing top and side views with dimensions:

- Top view dimensions:
  - Length: 1004mm [39.53"] / 5004mm [196.614"]
  - Width: 18mm [0.63"]
  - Label: Emitting Face
- Side view dimensions:
  - Height: 15mm [0.59"]

Technical drawing of the 1000mm long, 13mm thick, 21mm high extruded aluminum profile. The drawing shows the profile from the side and top. The side view shows a total length of 1000mm (39.53 inches) and a thickness of 13mm (0.51 inches). The top view shows a height of 21mm (0.83 inches). The profile has a central slot and a break in the middle. The extruding face is indicated.

RIBBON GO 5	Form	Input Voltage	Power/meter	CRI	CCT/Color	LEDs/meter	Length	Cable feed	IP Grade
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Form	Input Voltage	Power/meter	CRI	CCT	LEDs/meter	Length	Cable feed	IP Grade		
TP	Top	DC 24V DC	Top	Side	8 Ra80	27 2700K	140 140 LEDs/m	5m	B2	IP67
SD	Side	W Ra80	3.4W/m	4.9W/m	9 Ra90	30 3000K	84 84 LEDs/m	1m	bottom cable feed, 2 ends cable entry	
			7W/m	7.6W/m		35 3500K	168 168 LEDs/m			
			11.1W/m	13.3W/m		40 4000K	196 196 LEDs/m		B1	
		W Ra90	4.1W/m	6W/m		50 5000K			bottom cable feed, 1 end cable entry	
			8.6W/m	9.2W/m		65 6500K				
			13.6W/m	16.7W/m		RGB RGB				
		RGB	10.3W/m	15W/m		RGBW RGBW				
		RGBW Ra80	14.1W/m	15W/m		DW DW				
		RGBW Ra90	14.1W/m	15W/m						
		DW Ra80	7.9W/m	11.5W/m						
		DW Ra90	9.6W/m	14.2W/m						



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