

# Ribbon Go 3

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



TRAXON | e:cue



TRAXON Go<sup>+</sup>

## Product Highlights:

- Ra80, 3SDCM
- Up to 130lm/W
- Lumen Maintenance L70@25° - 30,000 Hrs
- Available with IP20 indoor and IP66 outdoor versions
- 2700K, 3000K, 4000K, 6500K
- ON/OFF, DALI, PWM, 0-10V, 1-10V, DMX2PWM Dimmer, Radio Frequency



TRAXON | e:cue

MEMBER OF PROSPERITY GROUP

# Ribbon Go 3

The Traxon Ribbon Go 3 family are flexible LED ribbons, which are economical with comprehensive features, available in both indoor IP20 and outdoor IP66 versions, making them the perfect solution for a variety of applications, including linear, flexible, creative ambient projects, curved lighting and freeform applications.



## Applications

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

## Advantages & Benefits

High performance and reliability

- Ra80, 3 SDCM
- Up to 130lm/W
- Lumen Maintenance L70@25° - 30,000 Hrs
- Seamless connections between ribbons
- Warranty 3 years

Full range to fulfill all applications

- Available with IP20 indoor and IP66 outdoor versions
- 2700K, 3000K, 4000K, 6500K
- ON/OFF, DALI, PWM, 0-10V, 1-10V, DMX2PWM Dimmer, Radio Frequency
- Complete connection solutions for IP20 and IP66 versions
- Variety of mounting options

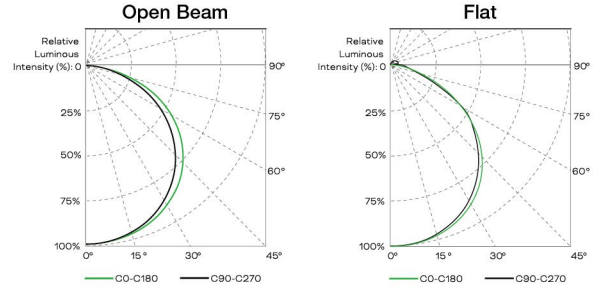
Budget-focused

- Economic design

Easy to Install

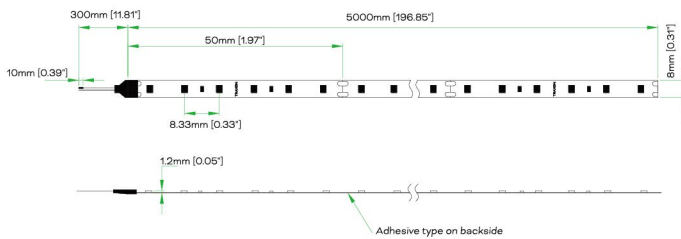
- Flexible fitting on curved surfaces
- 300mm input cable
- Easy to cut and install

## Photometrics

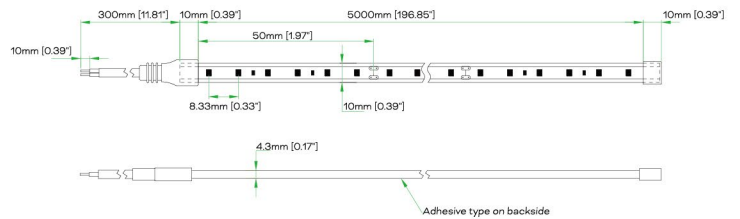


## Dimensions

### Open Beam



### Flat



## Product Configurator

RIBBON GO 3	Form	Input Voltage	Power/meter	CRI - CCT	LEDs/meter	Length	IP Grade
Form	Input Voltage	Power/meter	CRI - CCT	LEDs/meter	Length	IP Grade	
<b>OB</b> Open Beam	<b>DC</b> 24V DC	<b>3.5W</b>	<b>827</b> Ra80, 2700K	<b>120</b> 120 LEDs/m	<b>5m</b>	<b>IP20</b>	
<b>FL</b> Flat		<b>8.5W</b>	<b>830</b> Ra80, 3000K			<b>IP66</b>	
		<b>13W</b>	<b>840</b> Ra80, 4000K				
		<b>17.5W</b>	<b>865</b> Ra80, 6500K				

v1.0 01/24 · Technical data subject to variation and change without notice.