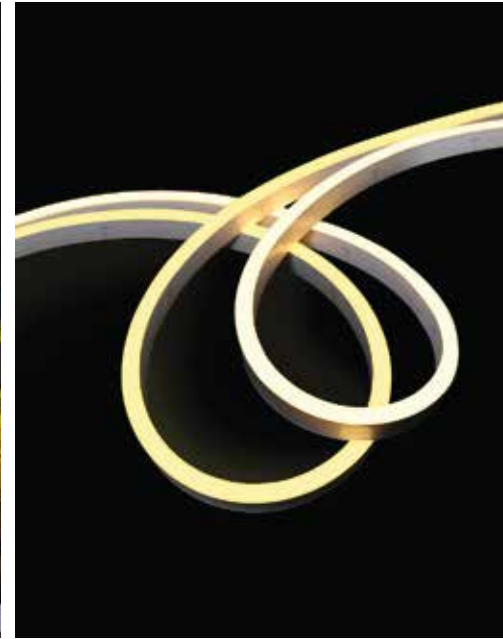




OPEN SOURCE



Technical Specifications

General

ID	: 3397
System Wattage	: 12W/m
LED Count	: 60 LEDs/m
Cutting Unit	: 6 LEDs
Cutting Unit Length	: 100 mm
Minimum Bend Dia	: 80 mm
Driver Non-Integral	: Constant Voltage
Operating Voltage	: 24Vdc
Operating Temperature	: -40°C to 55°C

Physical

Body	: Silicone - Side Bend
Mounting	: Aluminium Channel, SS Clamp, SS flexible channel

Light Source

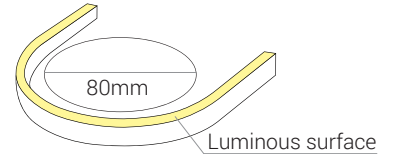
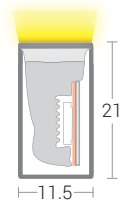
Light Source	: SMD 5050
CRI (Ra)	: >90
LED Colour Temperature	: 2700K / 3000K (Other CCTs on request)
LED Life Time	: 70,000 Hours L70 @ 25°C 50,000 Hours L70 @ 50°C

Driver

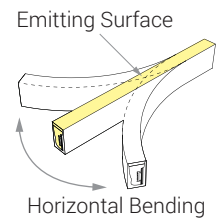
Power Supply	: Non - Integral
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Optical Performance

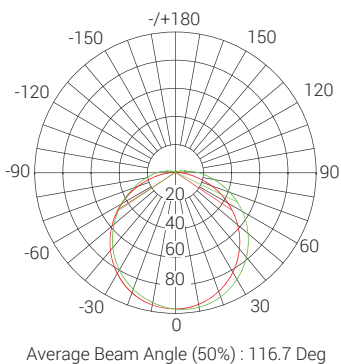
Beam Angle	: 120°
Max Run Length*	
Single Feed	: 10 m
Double Feed	: 20 m



Min.Bending Diameter



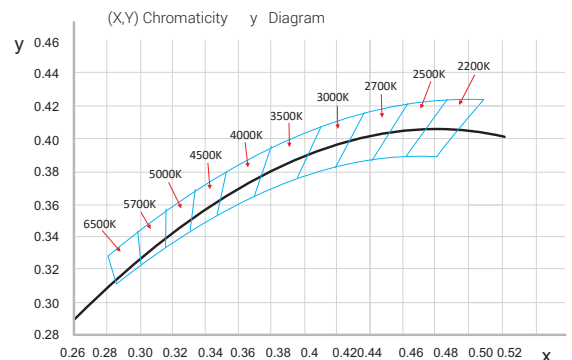
Illuminance Distribution



Cone Diagram

Height	Center E	Average E	Dia
1.0m	94.36lx	27.6lx	3.0m
2.0m	23.59lx	6.9lx	6.0m
3.0m	10.48lx	3.0lx	9.0m
4.0m	5.89lx	1.7lx	12m
5.0m	3.77lx	1.1lx	15.1m

White Colour Chart





OPEN SOURCE



Technical Specifications

General

ID	: 3397
System Wattage	: 17W/m
LED Count	: 60 LEDs/m
Cutting Unit	: 6 LEDs
Cutting Unit Length	: 100 mm
Minimum Bend Dia	: 80 mm
Driver Non-Integral	: Constant Voltage
Operating Voltage	: 24Vdc
Operating Temperature	: -40°C to 55°C

Physical

Body	: Silicone - Side Bend
Mounting	: Aluminium Channel, SS Clamp, SS flexible channel

Light Source

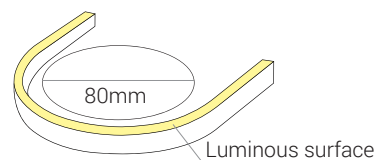
Light Source	: SMD 5050
LED Colour Temperature	: RGBW (W-4000K)
LED Life Time	: 70,000 Hours L70 @ 25°C 50,000 Hours L70 @ 50°C

Driver

Power Supply	: Non - Integral
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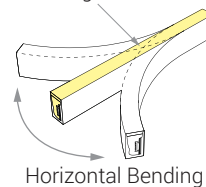
Optical Performance

Beam Angle	: 120°
Max Run Length*	
Single Feed	: 8 m
Double Feed	: 16 m



Min. Bending Diameter

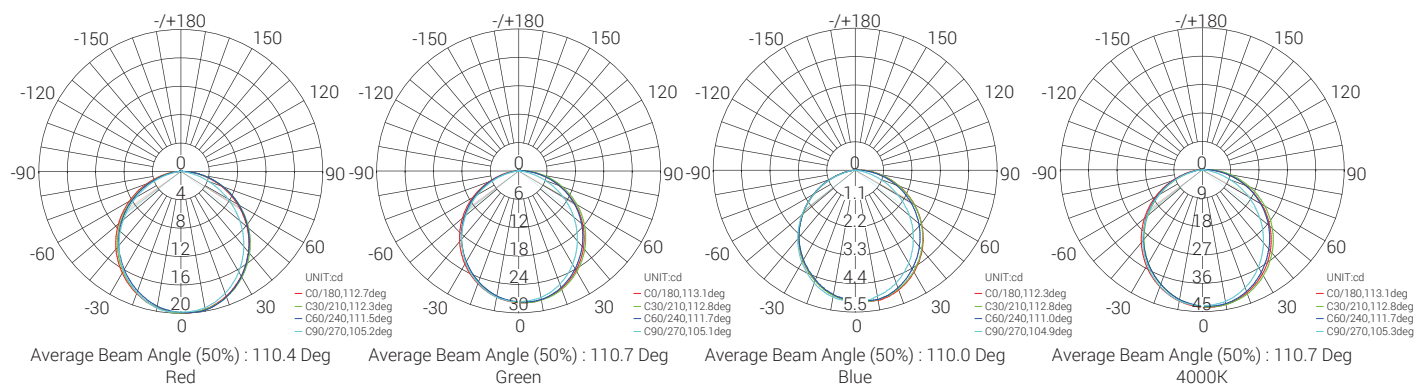
Emitting Surface



Horizontal Bending



Illuminance Distribution





OPEN SOURCE

Technical Specifications

General

ID	: 3397
System Wattage	: 18W/m
LED Count	: 70 LEDs/m
Cutting Unit	: 7 LEDs
Cutting Unit Length	: 100 mm
Minimum Bend Dia	: 80 mm
Driver Non-Integral	: Constant Voltage
Operating Voltage	: 24Vdc
Operating Temperature	: -40°C to 55°C

Physical

Body	: Silicone - Side Bend
Mounting	: Aluminium Channel, SS Clamp, SS flexible channel

Light Source

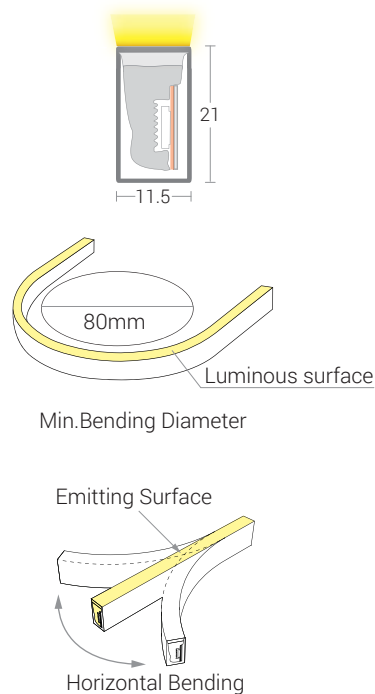
Light Source	: SMD 5050
LED Colour Temperature	: RGBW (W-3000K)
Working Mode	: SPI
Pixels Quantity	: 10 Pixel/m
IC Chips	: UCS8904
LED Life Time	: 70,000 Hours L70 @ 25°C 50,000 Hours L70 @ 50°C

Driver

Power Supply	: Non - Integral
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Optical Performance

Beam Angle	: 120°
Max Run Length*	
Single Feed	: 8 m
Double Feed	: 16 m



Min.Bending Diameter

Emitting Surface

Horizontal Bending

Illuminance Distribution

