

LED Flexible Linear Light

It has beautiful appearance, strong decorative effect, and has the illumination and product functions of traditional wall washer lamps. It is a high-end flexible decorative amp. It has better waterproof, UV resistance and anti-oxidation performance, and can be bent straight or sideways. The installation is more firm and stable, and it can be used better and more widely in various places where lighting is needed.

RXQ2010 LED Flexible linear light



Electrical & output data

Item No.	Power	Color	LED Qty	Control method
RXQ2010W48D2	24W	White	48*0.5W	CN/OFF
RXQ2010W24D2	18W	White	24*0.75W	DMX512
RXQ2010F48D2	24W	RGB	48*0.5W	DMX512

Installation Indication

Residential buildings, commercial properties, office buildings, museums, religious buildings, industrial parks, bridges, villas, parks, etc.

Voltage	DC24V
Size	L1000*W20*H10mm
Housing Material	Silicone Rubber
Warranty	2 Years
Beam Angle	15°/30°/45°/60°/25*45°
CRI	>80
SDCM	<5
Ambient temperature	Tamin=-20 °C , Tamax=55 °C
Luminous efficiency	WHITE 80lm/w ,RGBW 40lm/w
RH	3C~80%



One bin



High Grayscale



IP66



Outdoor



Class III



CE

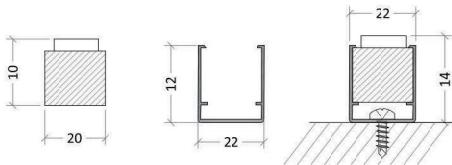


DMX512



IK 06

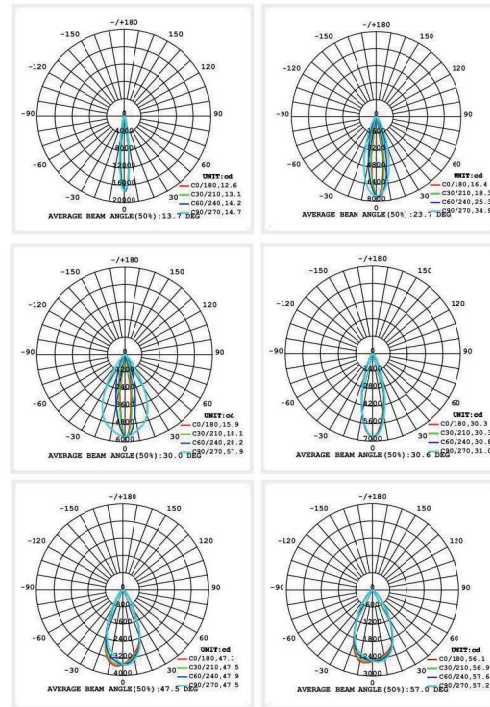
Dimension



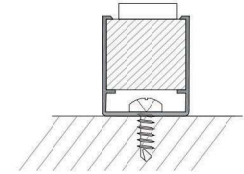
Product Features

- ※ Can supply power up to 5 meters at the single end;
- ※ High transmittance 95%, Resistance to trample IK08, low temperature resistant-45°;
- ※ Excellent weather resistance, salt and alkali resistance, anti UV4.5, high flameretardant V2;
- ※ Colors are available;
- ※ Branded lumileds light source.

Distribution curve flux



Install Node



RXQ2424 LED Flexible linear light



Electrical & output data

Item No.	Power	Color	LED Qty	Control method
RXQ2424W36D2	24W	White	36*0.67W	ON/OFF
RXQ2424F36D2	24W	RGBW	36*0.67W	DMX512

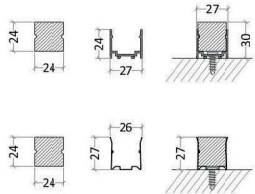
Installation Indication

Residential buildings, commercial properties, office buildings, museums, religious buildings, industrial parks, bridges, villas, parks, etc.

Voltage	DC24V
Size	L1000*W24*H24mm
Housing Material	Silicone Rubber
Warranty	2 Years
Beam Angle	30°/40°/60°
CRI	>80
SDCM	<5
Ambient temperature	Tamin=-20 °C , Tamax=55 °C
Luminous efficiency	WHITE 80lm/w ,RGBW 40lm/w
RH	3C~80%



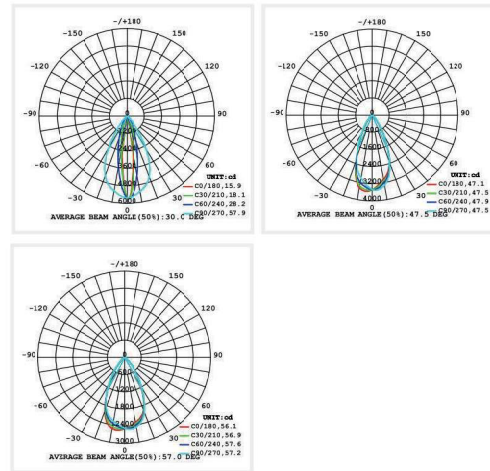
Dimension



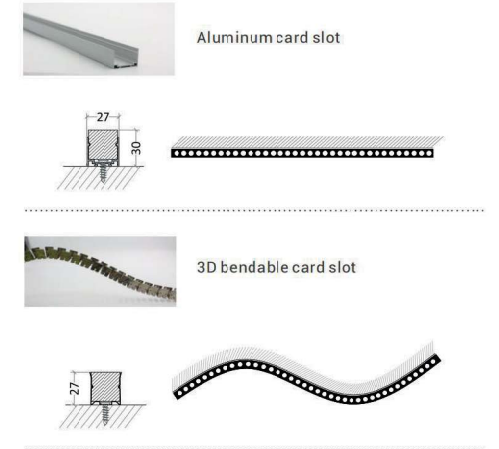
Product Features

- ※ Can supply power up to 5 meters at the single end;
- ※ High transmittance 95%, Resistance to trample IK08, low temperature resistant-45°;
- ※ Excellent weather resistance, salt and alkali resistance, anti UV4.5, high flameretardant V2;
- ※ Colors are available;
- ※ Branded lumileds light source.

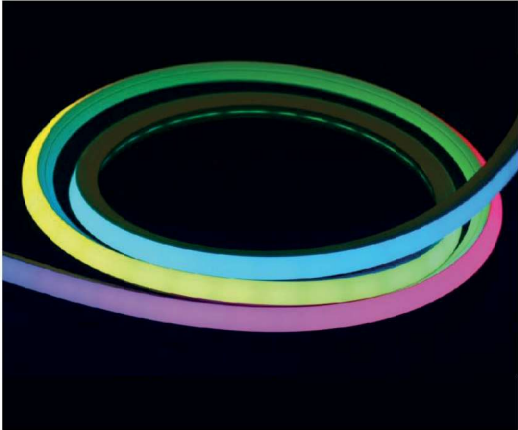
Distribution curve flux



Install Node



RXT1616U LED Flexible linear light



Electrical & output data

Item No.	Power	Color	LED Qty	Control method
RXT1516UW60D1	12W	White	60*0.2W	CN/OFF
RXT1516UF60D1	15W	RGBW	60*0.25W	DMX512

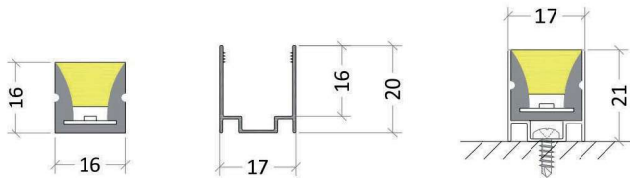
Installation Indication

Residential buildings, commercial properties, office buildings, museums, religious buildings, industrial parks, bridges, villas, parks, etc.

Voltage	DC24V
Size	L1000*W16*H16mm
Housing Material	Silicone Rubber
Warranty	2 Years
Beam Angle	110°
CRI	>80
SDCM	<5
Ambient temperature	T _{min} = -20 °C , T _{max} = 55 °C
Luminous efficiency	WHITE 80lm/w , RGBW 40lm/w
RH	30~80%



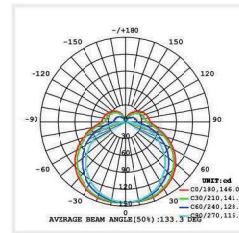
Dimension



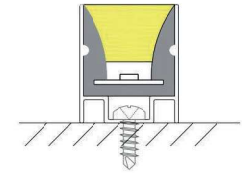
Product Features

- ※ The DMX512 outdoor flexible light strip has good flexibility;
- ※ It can be bent and folded according to the building installation structure on the project site;
- ※ The product is small in size and easy to install and hide on site;
- ※ The luminous surface of the product is uniform and has no glare and soft light, presenting a better visual effect;
- ※ The product has a breakpoint resume function, which saves time and cost for installation and later maintenance.

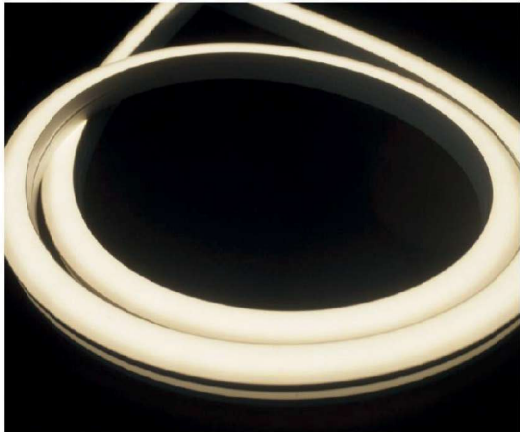
Distribution curve flux



Install Node



RXT1616C LED Flexible linear light



Electrical & output data

Item No.	Power	Color	LED Qty	Control method
RXT1616CW60D1	12W	White	120*0.1W	CN/OFF

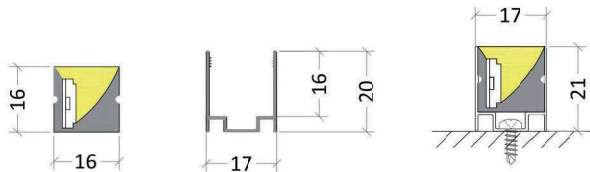
Installation Indication

Residential buildings, commercial properties, office buildings, museums, religious buildings, industrial parks, bridges, villas, parks, etc.

Voltage	DC24V
Size	L1000*W16*H16mm
Housing Material	Silicone Rubber
Warranty	2 Years
Beam Angle	110°
CRI	>80
SDCM	<5
Ambient temperature	Tamin=-20 °C , Tamax=55 °C
Luminous efficiency	WHITE 80lm/w ,RGBW 40lm/w
RH	3C~80%



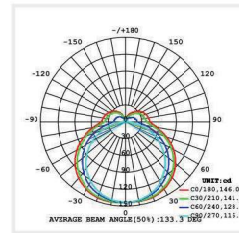
Dimension



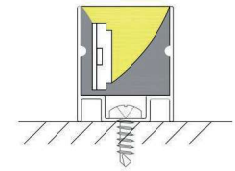
Product Features

- ※ The DMX512 outdoor flexible light strip has good flexibility;
- ※ It can be bent and folded according to the building installation structure on the project site;
- ※ The product is small in size and easy to install and hide on site;
- ※ The luminous surface of the product is uniform and has no glare and soft light, presenting a better visual effect;
- ※ The product has a breakpoint resume function, which saves time and cost for installation and later maintenance.

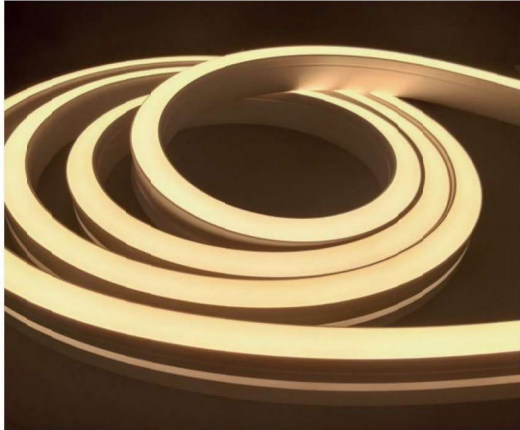
Distribution curve flux



Install Node



RXT1220C LED Flexible linear light



Electrical & output data

Item No.	Power	Color	LED Qty	Control method
RXT1220CW60D1	12W	White	60*0.2W	CN/OFF
RXT1220CW60D2	15W	RGBW	60*0.25W	CN/OFF

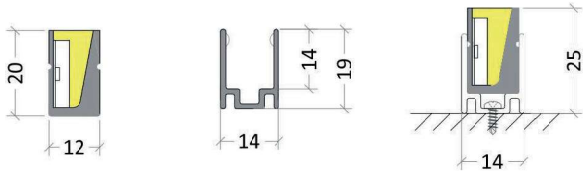
Installation Indication

Residential buildings, commercial properties, office buildings, museums, religious buildings, industrial parks, bridges, villas, parks, etc.

Voltage	DC24V
Size	L1000*W12*H20mm
Housing Material	Silicone Rubber
Warranty	2 Years
Beam Angle	110°
CRI	>80
SDCM	<5
Ambient temperature	T _{min} = -20 °C , T _{max} = 55 °C
Luminous efficiency	WHITE 80lm/w , RGBW 40lm/w
RH	30~80%



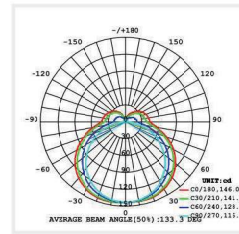
Dimension



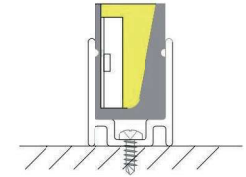
Product Features

- ※ The DMX512 outdoor flexible light strip has good flexibility;
- ※ It can be bent and folded according to the building installation structure on the project site;
- ※ The product is small in size and easy to install and hide on site;
- ※ The luminous surface of the product is uniform and has no glare and soft light, presenting a better visual effect;
- ※ The product has a breakpoint resume function, which saves time and cost for installation and later maintenance.

Distribution curve flux



Install Node



RXT1205W LED Flexible linear light



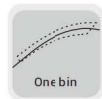
Electrical & output data

Item No.	Power	Color	LED Qty	Control method
RXT1205W60D2	12W	White	60*0.2W	DMX512

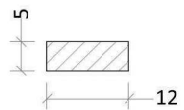
Installation Indication

Residential buildings, commercial properties, office buildings, museums, religious buildings, industrial parks, bridges, villas, parks, etc.

Voltage	DC24V
Size	L1000*W12*H5mm
Housing Material	Silicone Rubber
Warranty	2 Years
Beam Angle	120°
CRI	>80
SDCM	<5
Ambient temperature	Tamin=-20 °C , Tamax=55 °C
Luminous efficiency	WHITE 80lm/w ,RGBW 40lm/w
RH	30~80%



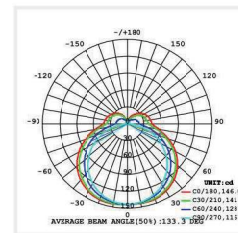
Dimension



Product Features

- ※Multiple waterproof designs;
- ※Good toughness, high transparency, good adhesion;
- ※Long service life;
- ※The product has breakpoint resume function;
- ※Installation and subsequent maintenance greatly save time and cost.

Distribution curve flux



Install Node

