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LIGHTING COLLECTION 2025-2026



Neo-Neon (Vietnam) COMPANY PROFILE

Established in 2007, Neo-Neon (Vietnam) Development Company LTD , fully operated in 2008. Production Capacity is 3 millions sets each year. Plant size is 100 Acres. The company's sales network covers more than 100 countries and regions, with a number of subsidiaries in the America, and Asia.

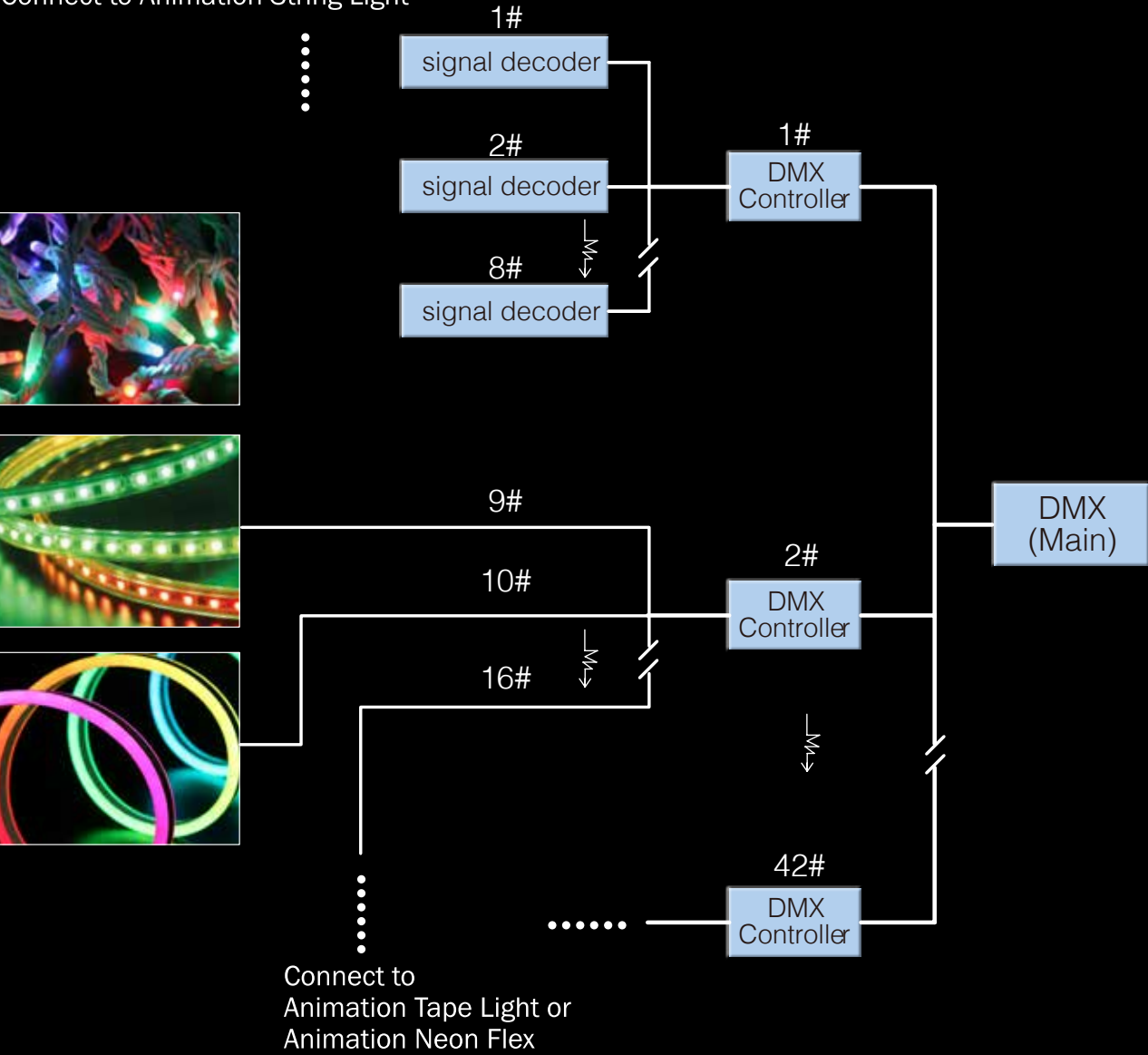




Animation Series

The Animation Series enables the creation of LED Lighting effects across Neon Flex, Tape Light and String Lights by utilizing the DMX communication protocol. You can now control endless number of our DMX enabled lights through a single control channel, making installation and configuration simple and easy.

Connect to Animation String Light



Low Voltage

ANIMATION STRING LIGHT



IP 44 / IP 66
Rating



Low Temperature
Resistances -20°C



Available in Low
Voltage 24V



Ultra-Flexible



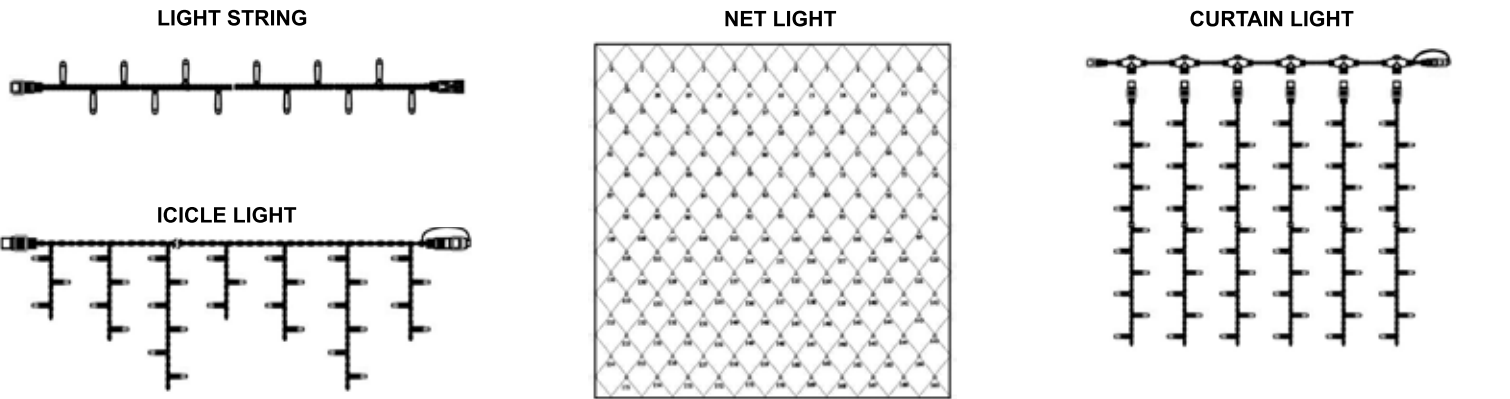
Non-Hazardous





Features

- Programmable Animation
- Substantial Scope for expansion
- Compatible with products from Animation Series (RGB)



Specification

TYPE	Item NO.	Voltage (V)	LED Qty (L)	LED Spacing (cm)	Watt (W)	LED Color
LIGHT STRING	LED-PLR-DK-49-5M-24V	24V	49	10	7.5	RGB
	LED-PLR-DK-98-10M-24V		98	10	15	
	LED-PLR-DK-140-14M-24V		140	10	21.5	
ICICLE	LED-RPL-DK-147L-2.6M*1.6M-24V		147	23.5	21.8	
	LED-RPL-DK-238L-2M*1.6M-24V		238	10	36.3	
NET LIGHT	LED-SNL-DK-168L-2M*1.2M-24V			10	22.4	

Low Voltage

ANIMATION TAPE LIGHT

- 

IP 65 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in Low
Voltage 24V/12V
- 

Ultra-Flexible
- 

Non-Hazardous

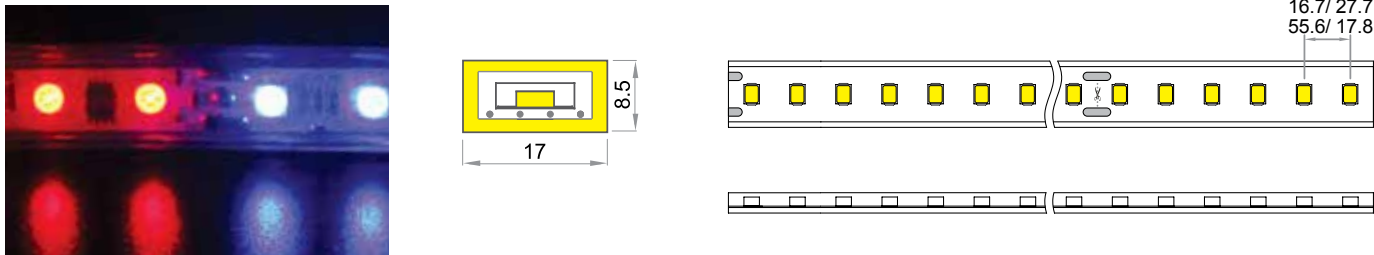


Features

- Programmable Animation
- Substantial Scope for expansion
- Compatible with products from Animation Series (RGB)



Product Size



Specification

Item No.	Dimension (mm)	LED Spacing (mm)	LED Qty (L/M)	Voltage (V)	LED Color	Length (m)	Watts (W/m)	Max Connection Length (m)	Controller
LT-FCB-VI-60L	17x8.5	16.7	60	12V	RGB	12.5	12	50	K-1000C
								200	T-500K
LT-FCB-VI-36L	17x8.5	27.7	36	12V	RGB	12.5	7.2	80	K-1000C
								320	T-500K
LT-FCB-VI-DMX	17x8.5	55.6	18	12V	RGB	25	3.3	85	K-1000C
								500	T-500K
		17.8	56	24V	RGB	25	11	64	T-1000S
								500	T-500K

Low Voltage

ANIMATION NEON FLEX

- IP 65 Light Body
IP Rating
- Low Temperature
Resistance -20°C
- Available in Low
Voltage 24V/12V
- Ultra-Flexible
- Non-Hazardous
- Double Sided
Lighting Effect*



Features

- Programmable Animation
- Substantial Scope for expansion
- Compatible with products from Animation Series (RGB)



Product Size

LN-FX-VI
LN-FX-VI-RGBW

LN-FX-SV-VI
LN-FX-SV-VI-DMX

SN-FX-VI-EC

DSN-FX-VI-EC

Specification

Item No.	Voltage (V)	LED Color	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Watts (W/m)	Dimension (mm)	Max Connection Length (m)	Controller
LN-FX-VI	12V	RGB	25	16.7	60	12	20*20	50	K-1000C
LN-FX-SV-VI								200	T-500K
LN-FX-VI-DMX							15*26	50	K-1000C
LN-FX-SV-VI-DMX								200	T-500K
SN-FX-VI-EC	24V	RGB	25	17.8	56	11	20*20	64	K-1000C
DSN-FX-VI-EC								500	T-500K
LN-FX-VI-RGBW							15*26	64	K-1000C
LN-FX-SV-VI-DMX								500	T-500K
SN-FX-VI-EC	24V	RGB	25	17.8	56	6	10*22	25	Built-In Controller
DSN-FX-VI-EC								50	SRC-VID-MINI
LN-FX-VI-RGBW							10*22	25	Built-In Controller
LN-FX-SV-VI-DMX								50	SRC-VID-MINI
LN-FX-VI-RGBW	24V	RGBW/RGBWW	25	16.7	60	16.8	20*20	50	K-1000C
LN-FX-SV-VI-DMX								400	T-500K

Low Voltage
ANIMATION TAPE LIGHT

- 

IP 65 Light Body IP Rating
- 

Low Temperature Resistances -20°C
- 

Available in Low Voltage 24V
- 

Ultra-Flexible
- 

Non-Hazardous

WW W

NEW

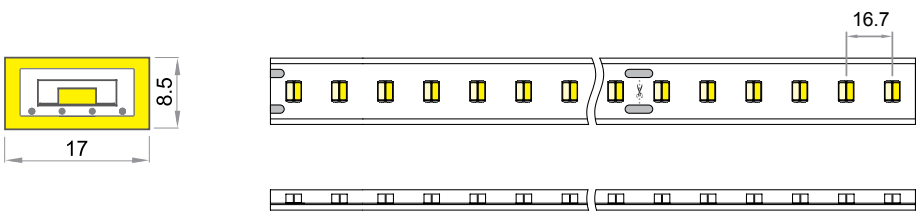
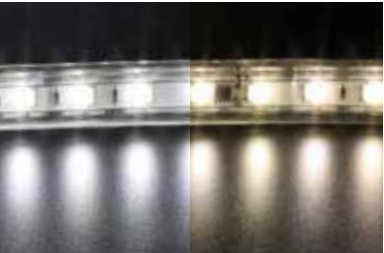


Features

- Programmable Animation
- Substantial Scope for expansion
- Compatible with products from Animation Series (White/Warm White)



Product Size



Specification

Item No.	Dimension (mm)	LED Spacing (mm)	LED Qty (L/M)	Voltage (V)	LED Color	Cutting Unit (m)	Watts (W/m)	Max Connection length (m)	Controller
LT-FCB-VI-DMX-W/WW	17x8.5	16.7	60	24V	W/WW	25	9	50	K-1000C
								400	T-500K

Low Voltage

ANIMATION NEON FLEX

- 

IP 65 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in Low
Voltage 24V
- 

Ultra-Flexible
- 

Non-Hazardous



NEW

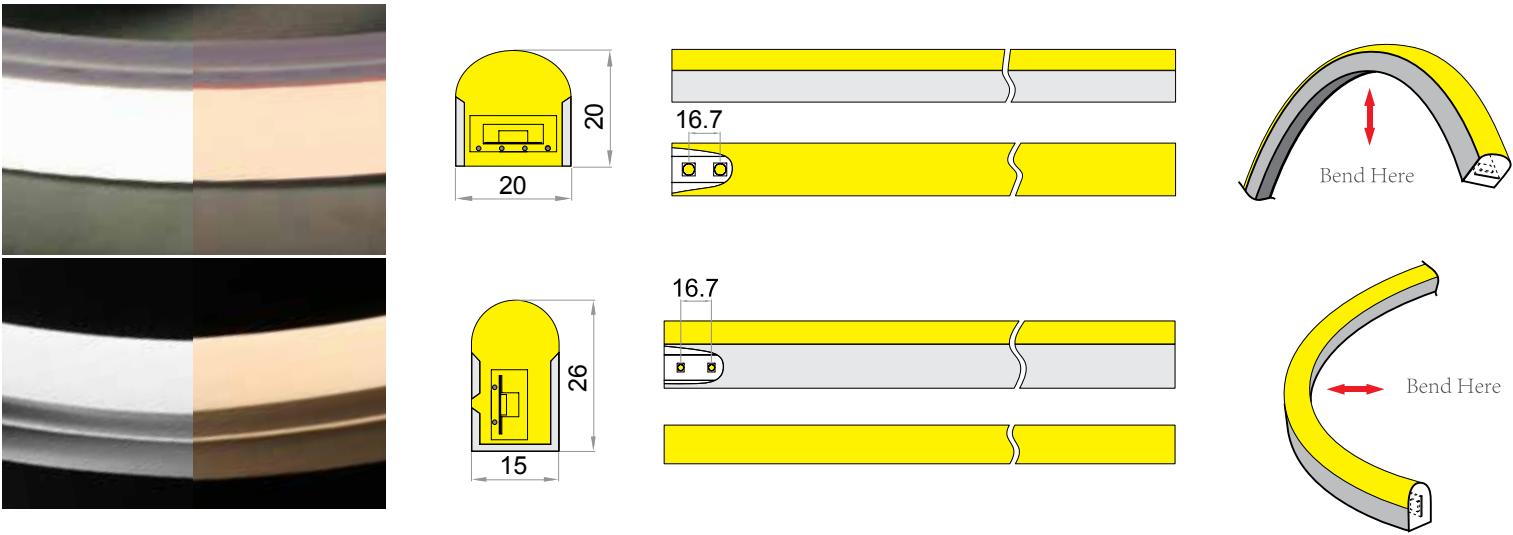


Features

- Programmable Animation
- Substantial scope for expansion
- DMX variant connectable with products from Animation Series (White/Warm White)



Product Size



Specification

Item No.	Dimension (mm)	LED Spacing (mm)	LED Qty (L/M)	Voltage (V)	LED Color	Cutting Unit (m)	Watts (W/m)	Max Connection length (m)	Controller
LN-FX-VI-DMX-W/WW	20*20	16.7	60	24V	W/WW	25	9	50	K-1000C
LN-FX-SV-VI-DMX-W/WW	15*26	16.7	60	24V	W/WW	25	9	400	K-500K

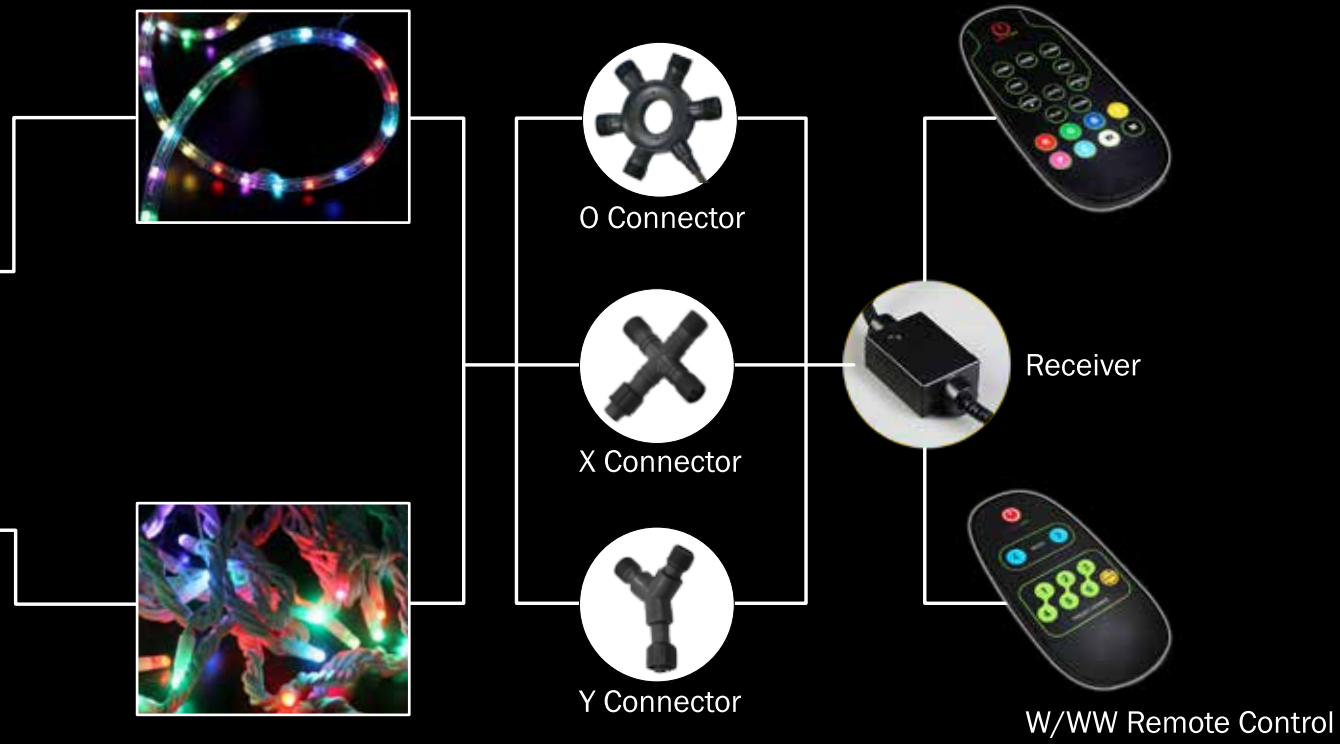


Link & Sync Series

Upgrade your decorative string lights and duralight affordably with just 1 single controller. Product in "Link & Sync Series" transform your decoration to live and allows you to link up to 3,000 LEDs with just 1 controller depending on your configuration.

The series comes in a vibrant RGB or a much more traditional W/WW themes, as well as a wide range of accessories to choose from in getting all your lights linked & synchronized.

Connect to Animation String Light & Duralight.



Low Voltage / Line Voltage

LINK & SYNC STRING LIGHT

- 

IP 44 / IP 66 Rating
- 

Low Temperature Resistances -20°C
- 

Available in Low Voltage 24V
- 

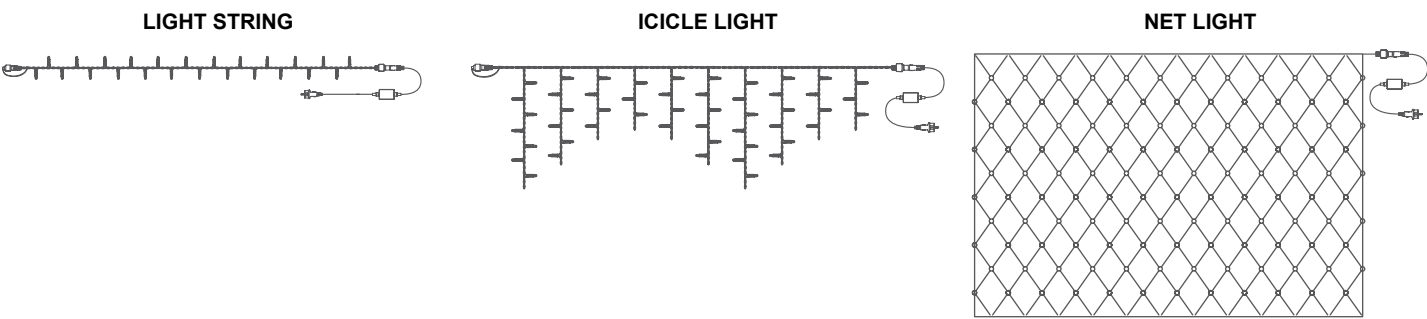
Ultra-Flexible
- 

Non-Hazardous



Features

- Preset Animation
- Link up to 3,000 LEDs
- Choice of Wireless or On-board Controller
- Compatible with products from Link and Sync Series (RGB)



Specification

Item NO.	Model No.	LED Color	Voltage (V)	LED Qty (pcs)	LED Spacing (cm)	Watt (W)	Max Connection (Sets)	Max Connection (LEDs)	LED Color
RGB SYNCHRO STRING LIGHT	LED-PLR-Key-50-5M-220V	RGB	230	50	10	6	60	2000 LEDs	RGB LEDs
	LED-PLR-Key-80-8M-220V	RGB	230	80	10	6	60		
	LED-PLR-Key-90-9M-220V	RGB	230	90	10	6	60		
	LED-PL-Key-40L-4M-36V	RGB	36	40L	10	2.3	10	1000 LEDs	
	LED-PL-Key-80L-4M-36V	RGB	36	80L	5	4.1	6		

Low Voltage / Line Voltage

LINK & SYNC Duralight



-  IP 65 Light Body
IP Rating
-  Low Temperature
Resistances -20°C
-  Available in 230V/
120V/36V
-  Cut to Length
-  Ultra-Flexible
-  Non-Hazardous

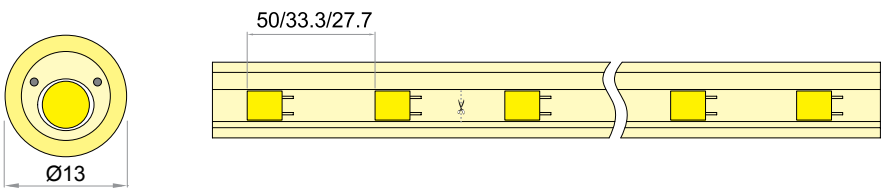
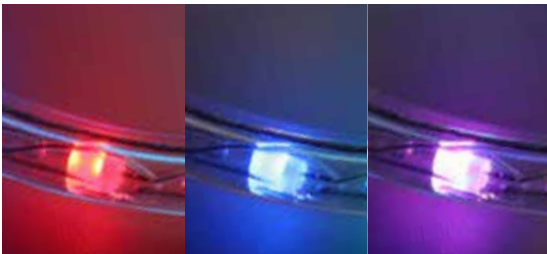


Features

- Preset Animation
- Link up to 3,000 LEDs
- Choice of Wireless or On-board Controller
- Compatible with products from Link and Sync Series (RGB)



Product Size



Specification

Item No.	Dimension (mm)	LED Color	Voltage (V)	LED Spacing (mm)	LED Qty (L/m)	Cutting Unit (m)	Watts (W/m)	Max Connection Length (m)
LED-DL-2W-RGB	Ø13	RGB	230V	50	20	3	1.8	99
				27.7	36	2	2.8	100
			120V	50	20	2	1.5	51
				27.7	36	1	3	20
			36V	50	20	0.5	1.1	25
				33.3	30	0.33	1.6	16
				27.7	36	0.27	2	13

Low Voltage / Line Voltage

LINK & SYNC STRING LIGHT

IP 44 / IP 66
Rating

Low Temperature
Resistances -20°C

Available in
230V/36V

Ultra-Flexible

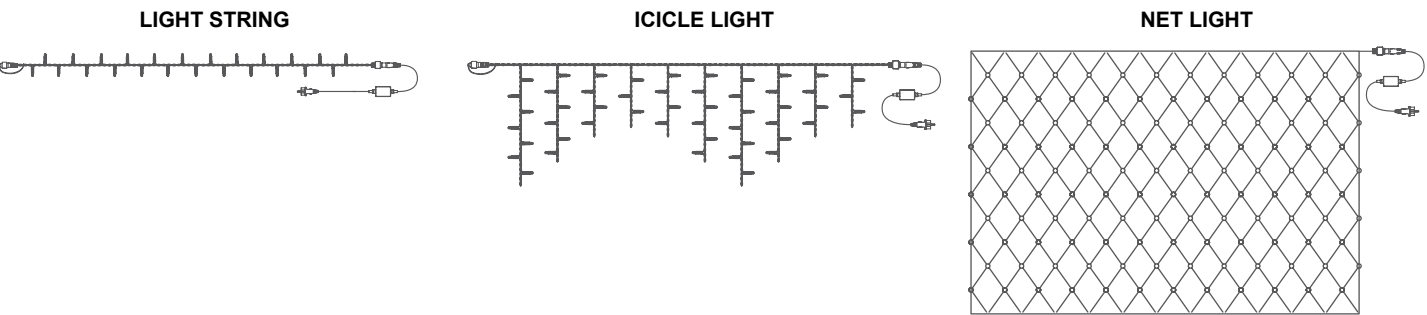
Non-Hazardous

NEW



Features

- Preset Animation
- Link up to 3,000 LEDs
- Choice of Wireless or On-board Controller
- Compatible with products from Link and Sync Series (White/Warm White)



Specification

Item NO.	Voltage (V)	LED Qty (L)	LED Spacing (cm)	Watt (W)	Max Connection (Sets)	Max Connection (L)	LED Color
LED-PLR-Key-50-5M-220V	220	50	10	6.8	40	3,000 LEDs	White/Warm White LEDs
LED-PLR-Key-60-6M-220V	220	60	10	6.8	33		
LED-PLR-Key-70-7M-220V	220	70	10	6.8	28		
LED-PLR-Key-80-8M-220V	220	80	10	6.8	25		
LED-PLR-Key-50-5M-36V	36	50	10	2.3	33	1,000 LEDs	White/Warm White LEDs
LED-PLR-Key-60-6M-36V	36	60	10	2.8	28		
LED-PLR-Key-100-8M-36V	36	100	10	4.68	25		

Line Voltage

LINK & SYNC Duralight



IP 65 Light Body
IP Rating



Low Temperature
Resistances -20°C



Available in 230V/
120V/36V



Ultra-Flexible



Non-Hazardous



Cut to Length

WW

W

NEW

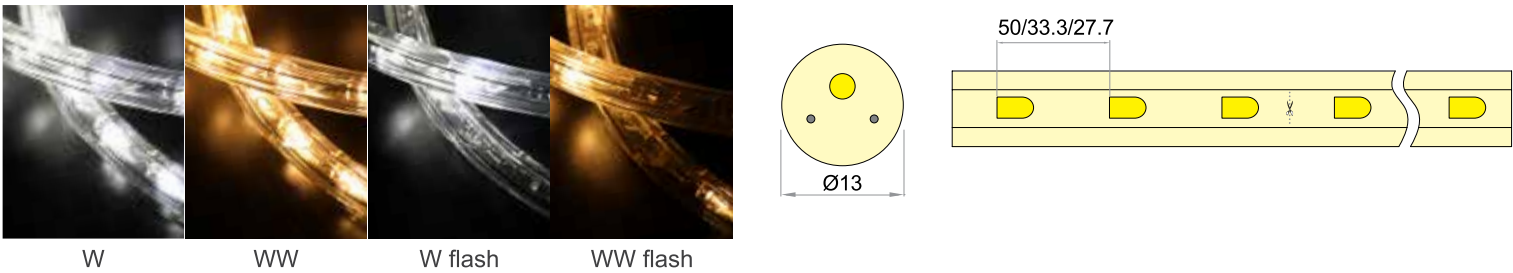


Features

- Preset Animation
- Link up to 3,000 LEDs
- Choice of Wireless or On-board Controller
- Compatible with products from Link and Sync Series (White/Warm White)



Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Color	Voltage (V)	LED Spacing (mm)	LED Qty (L/m)	Cutting Unit (m)	Watts (W/m)	Max Connection Length (m)
LED-DL-2W-W/WW	Ø13	50	W/WW	230	50	2	3	1.5	150
					33.3	30	2	2.3	100
					27.7	36	2	2.3	100
				120	50	20	1.5	1.6	75
					50	20	1.8	1.3	90
					33.3	30	1	2.4	50
LED-DL-2W-W/WW	Ø13	50	W/WW	120	27.7	36	1	2.4	50
					50	20	0.5	1.1	20
					33.3	30	0.33	1.6	20
				36	27.7	36	0.277	1.9	18
					50	20	0.5	1.1	20
					33.3	30	0.33	1.6	20

LED NEON FLEX

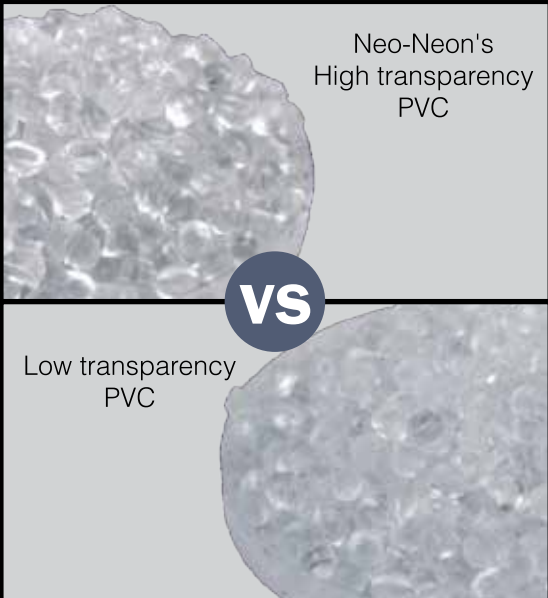
- MINI NEON FLEX
- DUPLEX NEON FLEX
- PROFESSIONAL NEON FLEX
- RGB NEON FLEX
- DYNAMIC NEON FLEX
- FLEXI-CUT NEON FLEX
- LUMI NEON FLEX



Features Comparison

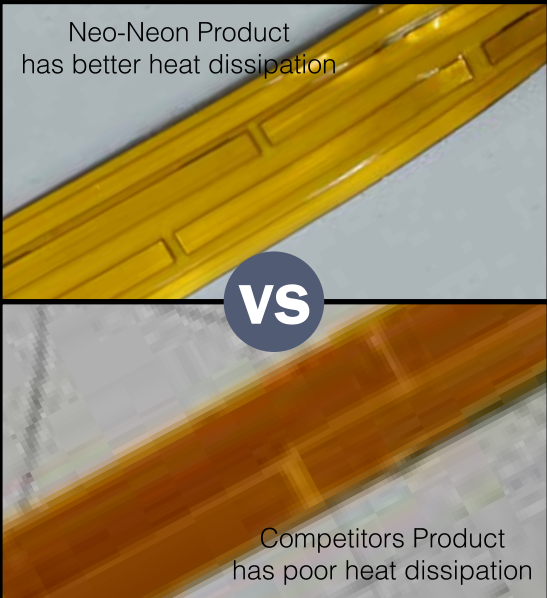
1 PVC Materials Comparison

The high transparency PVC materials we used fully comply with UL/CE standard, they are Eco-friendly, and flame retardant.



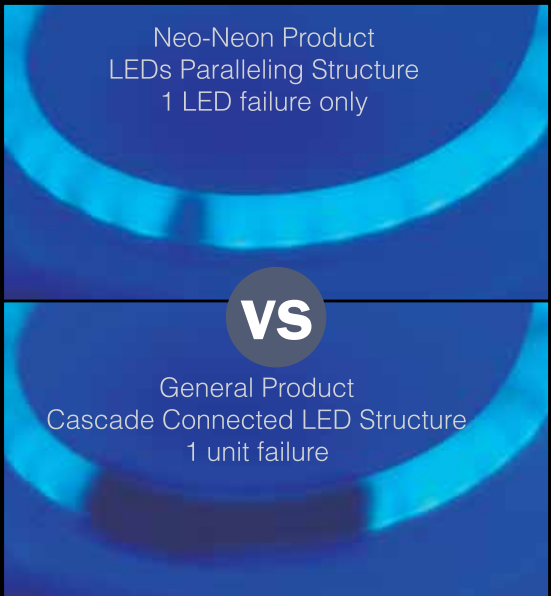
2 Circuit Board Comparison

Copper foil is flattened by the solid copper wire, size is bigger and the heat dissipation and current loading capacity is 2 ~ 5 times of the etching plate.



3 LED Structure Comparison

Parallel structure between two LEDs, two channels, such structure comes with strong tolerance. When one LED chip failed, the whole light unit can still work properly.



4 LED Power Cord Comparison

The power cord is equipped with explosion-proof safety convertors and all new connector, this is our exclusive design and patented product, it is simple to install, convenient, reliable and safe.



Neo-Neon Product
Safety convertors and all new connector



Line Voltage

MINI NEON FLEX

-  IP 67 Light Body
IP Rating
-  Low Temperature
Resistances -20°C
-  Available in
230V/120/100V
-  Ultra-Flexible
-  Non-Hazardous
-  Dimmable

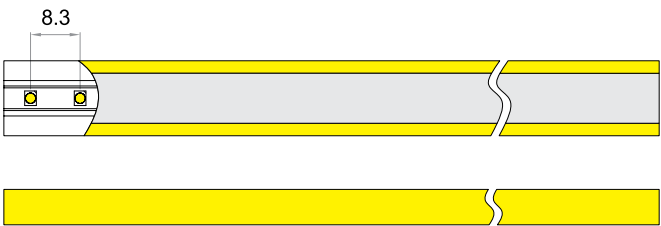
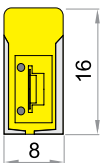


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)	Max length with 1.6A/4A converter (m)
SN-FX-FCB-2835	8*16	50	8.3	120	230	1	W/WW/Y	9.2	40/75
							B/G/P/PP/R/A	6.4	55/105
					120	0.5	W/WW/Y	9.6	20/35
							B/G/P/PP/R/A	6.7	25/50
					100	0.5	W/WW/Y	8	20/35
							B/G/P/PP/R/A	5.6	25/50



Low Voltage

MINI NEON FLEX



IP 67 Light Body
IP Rating



Low Temperature
Resistances -20°C



Available in Low
Voltage 24V



Ultra-Flexible



Non-Hazardous



Dimmable

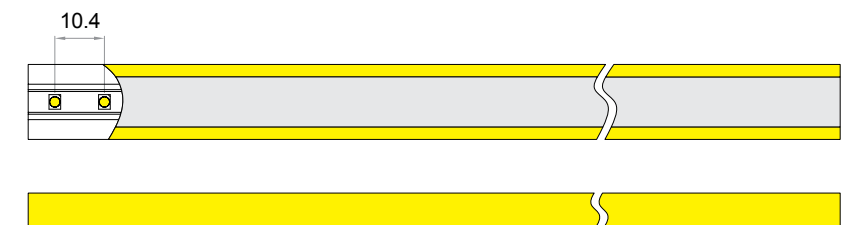
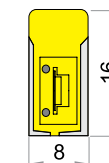


Application

Suitable for indoor: residential, boutique, garden, stairways, and pedestrian walk deco.

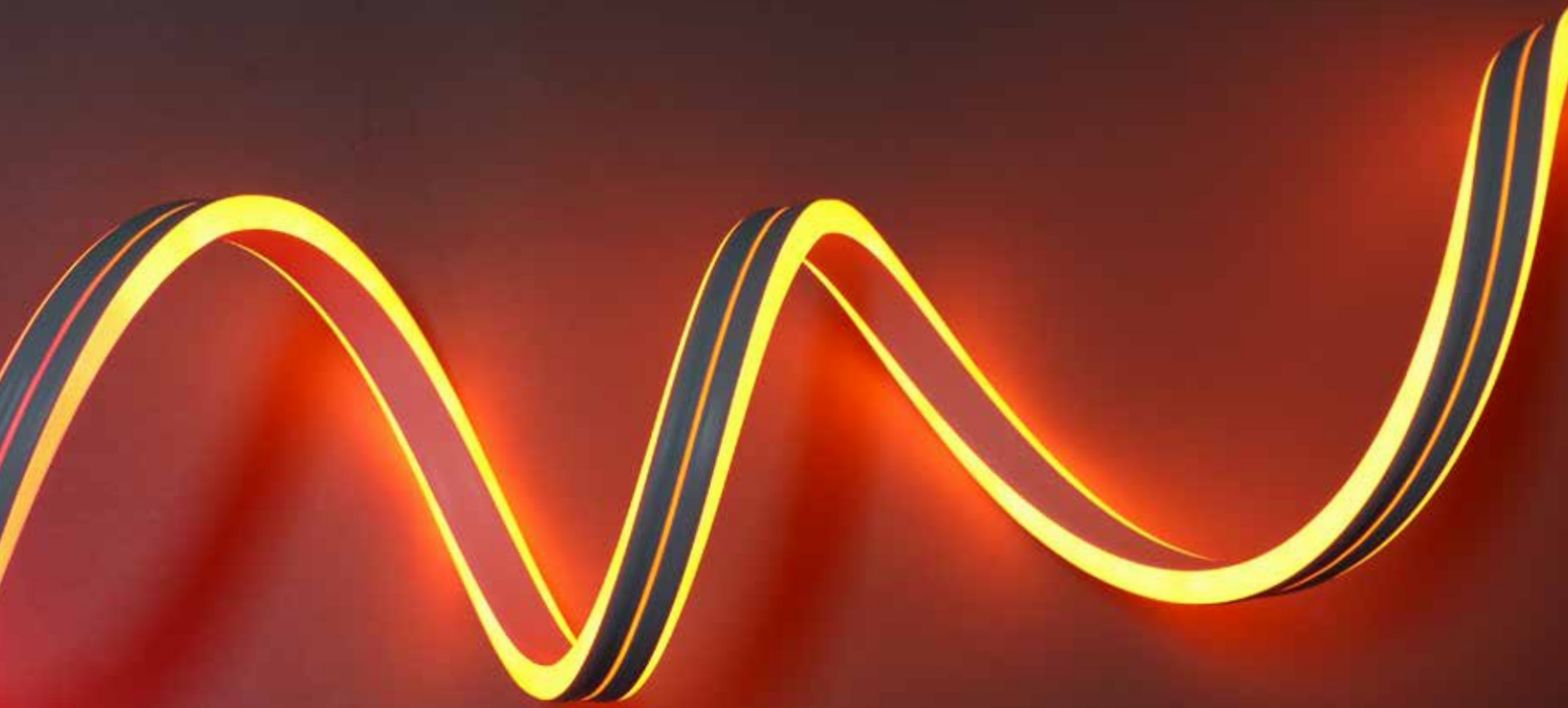


Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)
SN-FX-FCB-2835	8*16	50	10.4	96	24	0.25	W/WW/Y/B/G/P/PP/R/A	6.2



Line Voltage

DUPLEX NEON FLEX

-  IP 67 Light Body
IP Rating
-  Low Temperature
Resistances -20°C
-  Available in Low
Voltage 24V/12V
-  Dimmable
-  Ultra-Flexible
-  Non-Hazardous
-  Double Sided
Lighting Effect

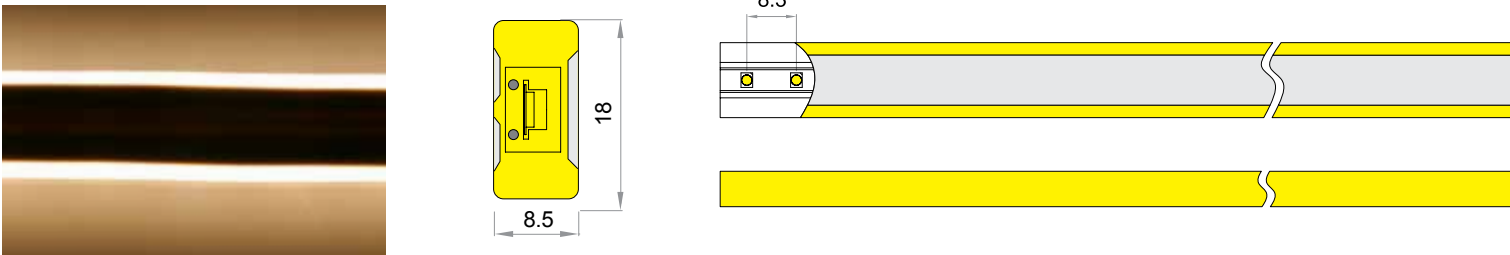


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)	Max length with 1.6A/4A converter (m)
DSN-FX-FCB-2835	8.5*18	50	8.3	120	230	1	W/WW/Y	9.2	40/75
							B/G/P/PP/R/A	6.4	55/105
					120	0.5	W/WW/Y	9.6	20/35
							B/G/P/PP/R/A	6.7	25/50
					100	0.5	W/WW/Y	8	20/35
							B/G/P/PP/R/A	5.6	25/50



Low Voltage DUPLEX NEON FLEX



IP 67 Light Body
IP Rating



Low Temperature
Resistances -20°C



Available in Low
Voltage 24V



Dimmable



Ultra-Flexible



Non-Hazardous



Double Sided
Lighting Effect

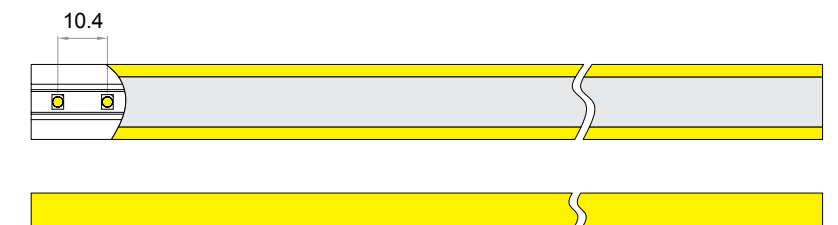
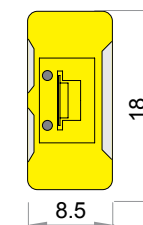
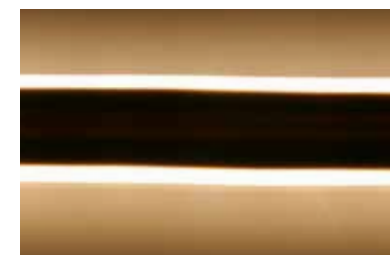


Application

Suitable for indoor: residential, boutique, garden, stairways, and pedestrian walk deco.



Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)
DSN-FX-FCB-2835	8.5*18	50	10.4	96	24	0.25	W/WW/Y/B/G/P/PP/R/A	6.2



Line Voltage

PROFESSIONAL NEON FLEX

- IP 67 Light Body IP Rating
- Low Temperature Resistances -20°C
- Available in 230V/120/100V
- Ultra-Flexible
- Non-Hazardous
- Dimmable

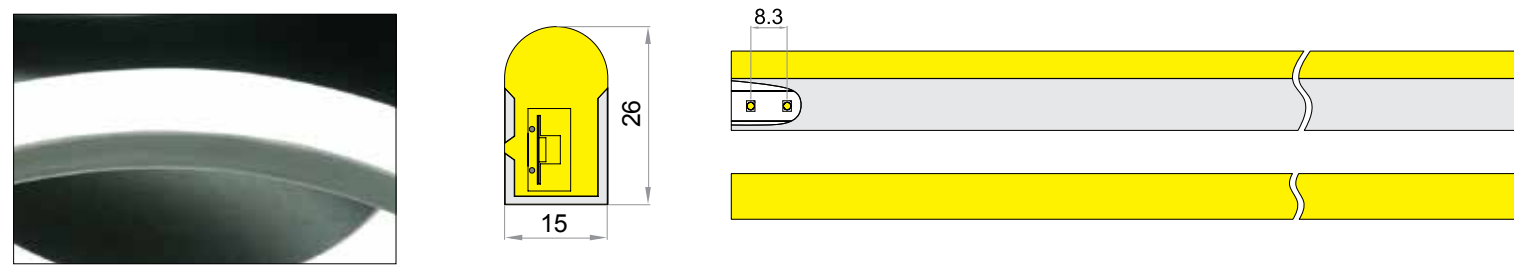


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)	Max length with 1.6A/4A converter (m)
LN-FX-FPC-SV-2835	15*26	50	83	120	230	1	W/WW/Y	9.2	40/75
							B/G/P/PP/R/A	6.4	55/105
					120	0.5	W/WW/Y	9.6	20/35
							B/G/P/PP/R/A	6.7	25/50
					100	0.5	W/WW/Y	8	20/35
							B/G/P/PP/R/A	5.6	25/50



Low Voltage

PROFESSIONAL NEON FLEX

-  IP 67 Light Body
IP Rating
-  Low Temperature
Resistances -20°C
-  Available in Low
Voltage 24V
-  Ultra-Flexible
-  Non-Hazardous
-  Dimmable

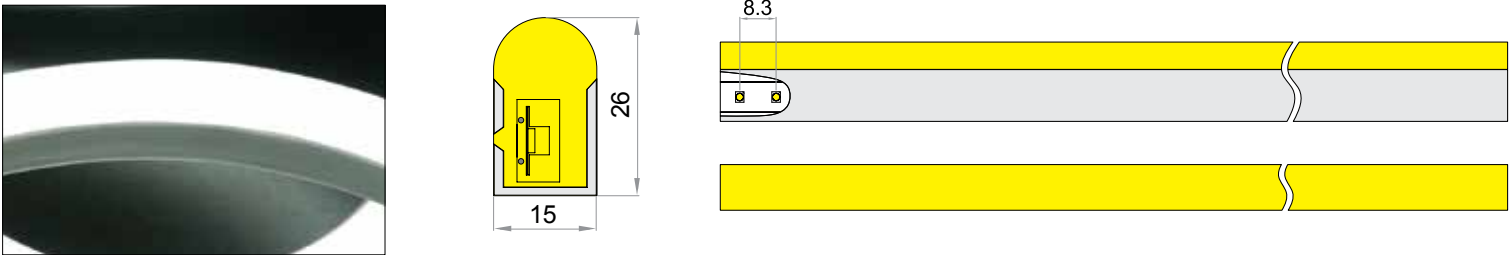


Application

Suitable for indoor: residential, boutique, garden, stairways, and pedestrian walk deco.

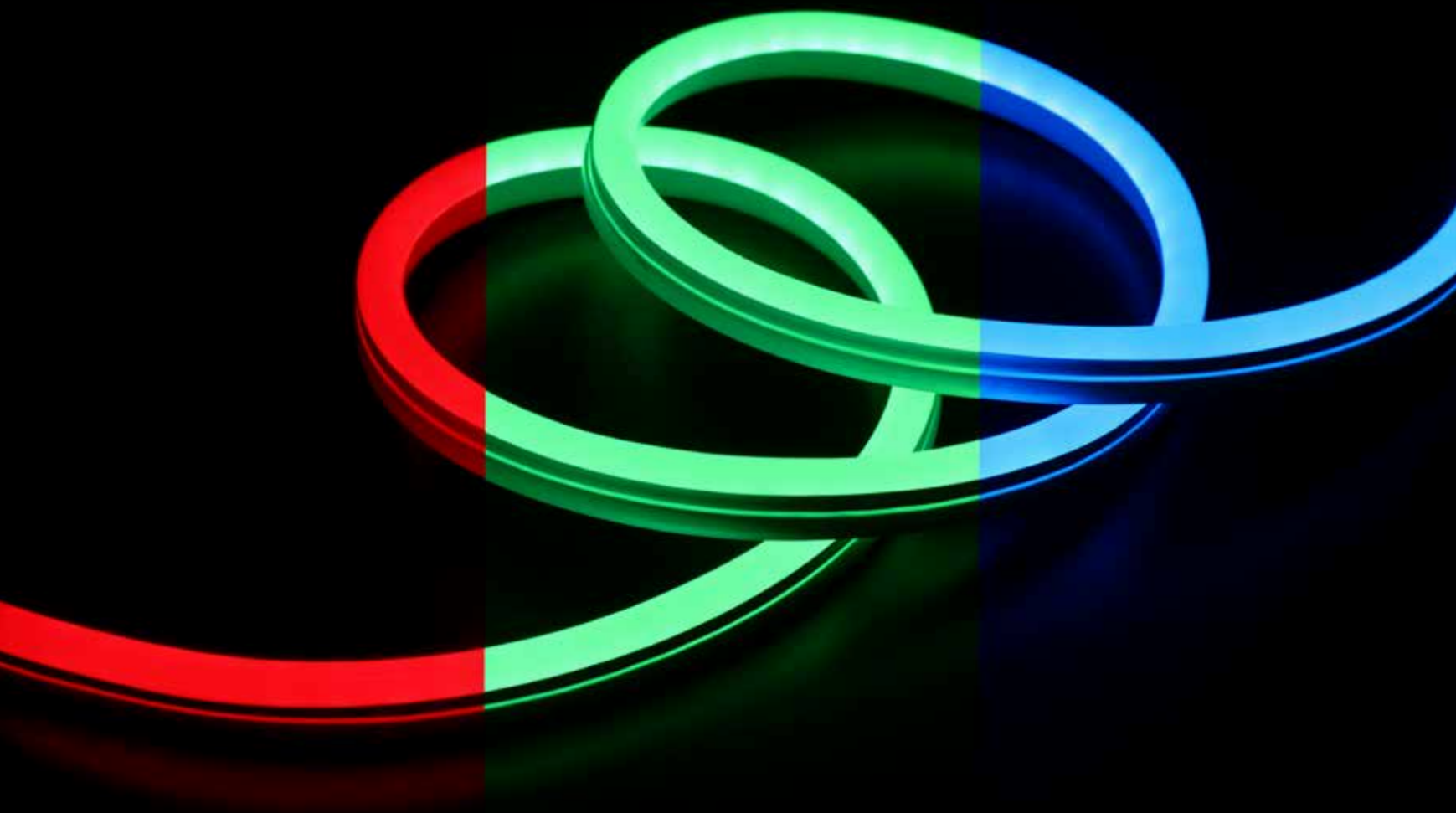


Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)
LN-FX-FPC-SV-2835	15*26	0	8-3	120	24	0-5	B/G/P/PP/R/A	4.7
							W/WW/Y	9.6
							B/G/P/PP/R/A	6.7



Line Voltage

RGB NEON FLEX



IP 67 Light Body
IP Rating



Low Temperature
Resistances -20°C



Available in
230V/120V



Ultra-Flexible



Non-Hazardous



Dimmable

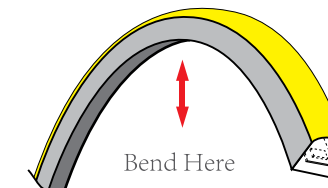
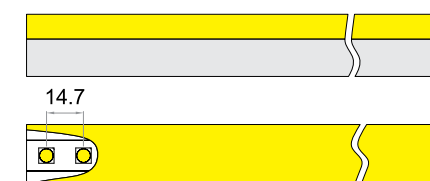
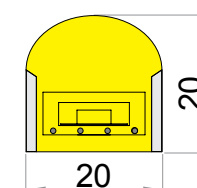


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.

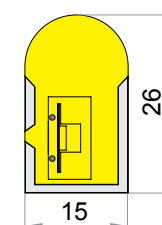


Product Size



Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	LED Color	Voltage (V)	Cutting Unit (m)	Watts (W/m)	Max length with SRC-181(m)
LN-FX-4W-5050RGB	20*20	25	14.7	68	RGB	230	1	11.5	160
						120	0.5	12	80

Product Size



Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	LED Color	Voltage (V)	Cutting Unit (m)	Watts (W/m)	Max length with SRC-181(m)
LN-FX-FCB-SV-5050RGB	15*26	25	14.7	68	RGB	230	1	11.5	160
						120	0.5	12	80



Low Voltage RGB NEON FLEX



IP 67 Light Body
IP Rating



Low Temperature
Resistances -20°C



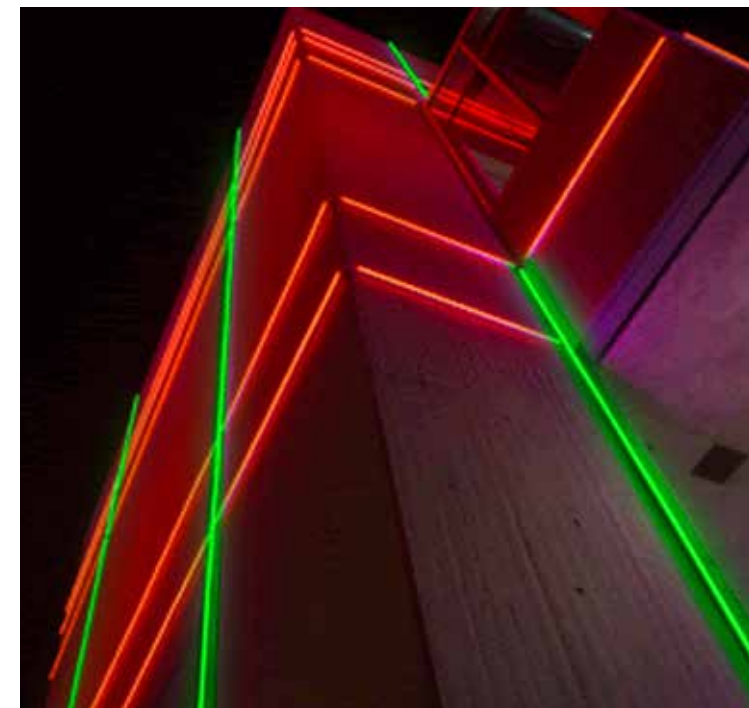
Available in Low
Voltage 24V



Ultra-Flexible



Non-Hazardous

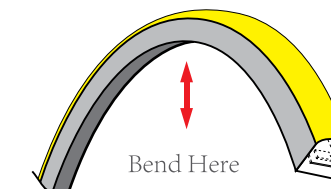
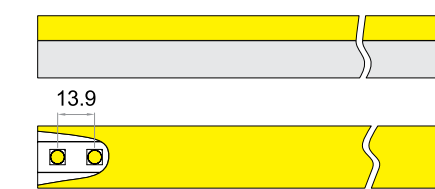
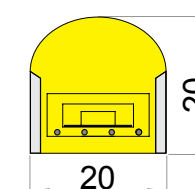


Application

Suitable for indoor: residential, boutique, garden, stairways, and pedestrian walk deco.

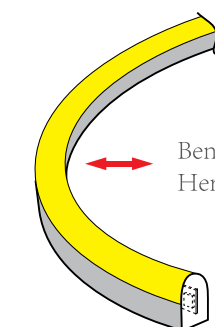
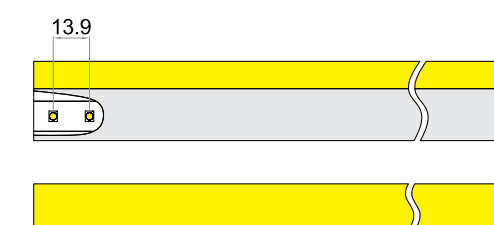
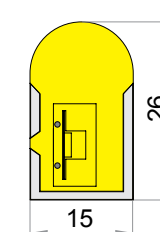


Product Size



Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	LED Color	Voltage (V)	Cutting Unit (m)	Watts (W/m)	Max length with SRC-181(m)
LN-FX-4W-5050RGB	20*20	25	13.9	72	RGB	24	0.5	14.4	16

Product Size



Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	LED Color	Voltage (V)	Cutting Unit (m)	Watts (W/m)	Max length with SRC-181(m)
LN-FX-FCB-SV-5050RGB	15*26	25	13.9	72	RGB	24	0.5	14.4	16

LN-FX-4W-2835-72L



DLN-FX-4W-2835-72L

Line Voltage

DYNAMIC NEON FLEX

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in 230/120V
- 

Ultra-Flexible
- 

Non-Hazardous
- 

Multi-Function
(Fade, Steady, Flash, Etc)

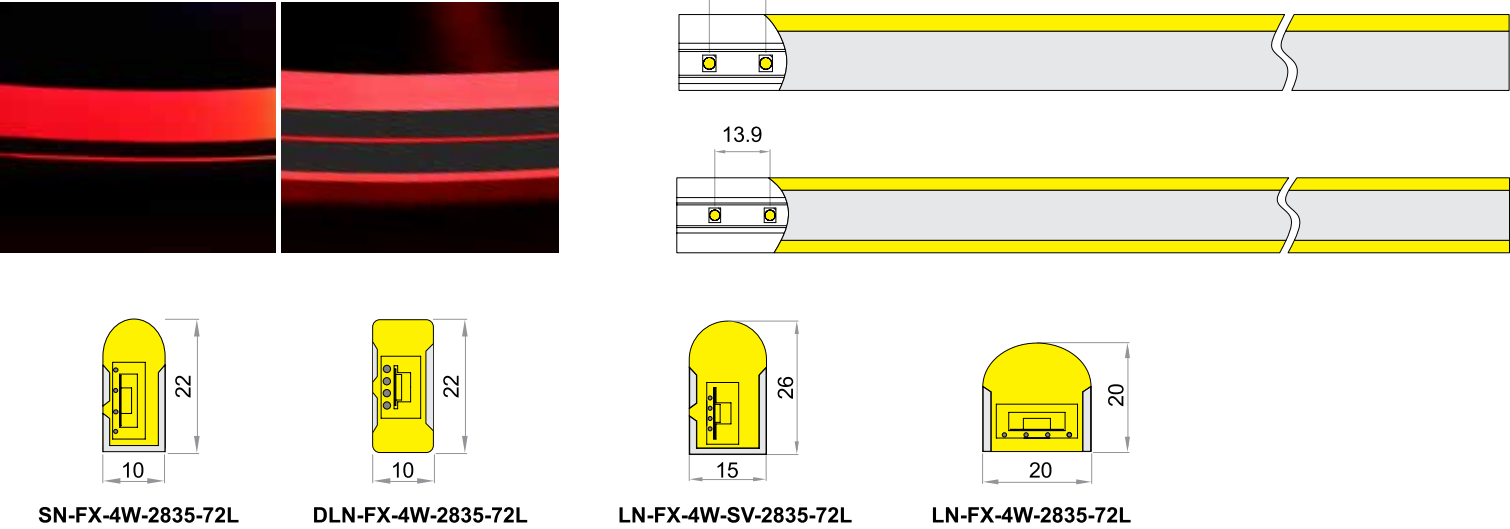


Application

Suitable for monumental design, light show, landscaping and architectural deco.



Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	LED Color	Voltage (V)	Cutting Unit (m)	Watts (W/m)	Max length with 1.6A converter(m)	Controller
S N-FX-4W-2835-72L	10*22	25	13.9	72	W/WW/G/B/P/ R/Y/M	230	3		39	Built-In Controller, SRC-181
						120	1.5		19.5	
LN-FX-4W-5050-72L	10*22	25	13.9	72	W/WW/G/B/P/ R/Y/M	230	1		26	
						120	0.5		13	
DLN-FX-4W-2835-72L	10*22	25	13.9	72	W/WW/G/B/P/ R/Y/M	230	3		39	
						120	1.5		19.5	
DLN-FX-4W-5050-72L	10*22	25	13.9	72	W/WW/G/B/P/ R/Y/M	230	1		26	
						120	0.5		13	



800
Lumen/m



Line Voltage/Low Voltage

LUMI NEON FLEX



IP 67 Light Body
IP Rating



Low Temperature
Resistances -20°C



Available in
230/120/24V



Ultra-Flexible



Non-Hazardous



Dimmable

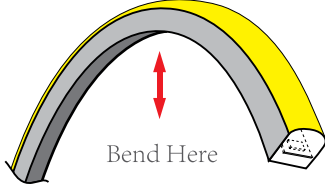
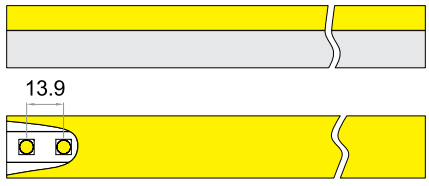
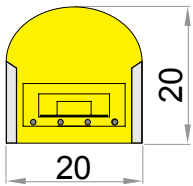


Application

Suitable for indoor: residential, boutique, garden, stairways, and pedestrian walk deco.



Product Size

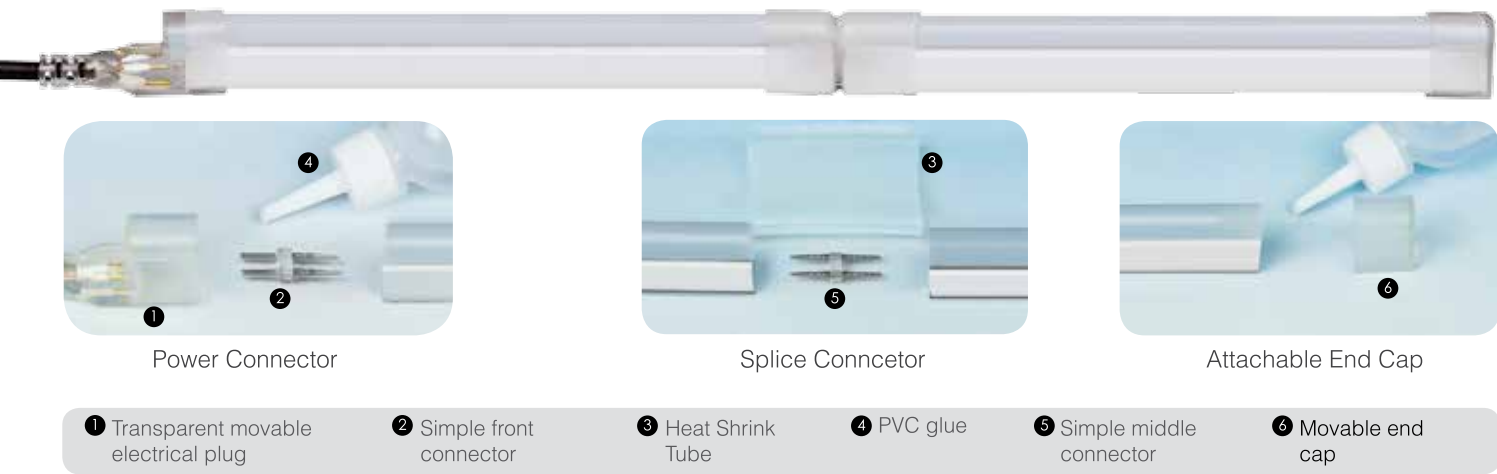


Specification

Item No.	Dimension (mm)	Length (m)	LED Color	Voltage (V)	LED Spacing (mm)	LED Qty (L/m)	Cutting Unit (m)	Watts (W/m)
HLN-FX-FCB-2835	20*20	25	W/WW	230V	6.3	160	0.5	11.5
				120V	6.3	160	0.5	12
				24V	11.1	90	0.23	12

LED NEON FLEX Connection

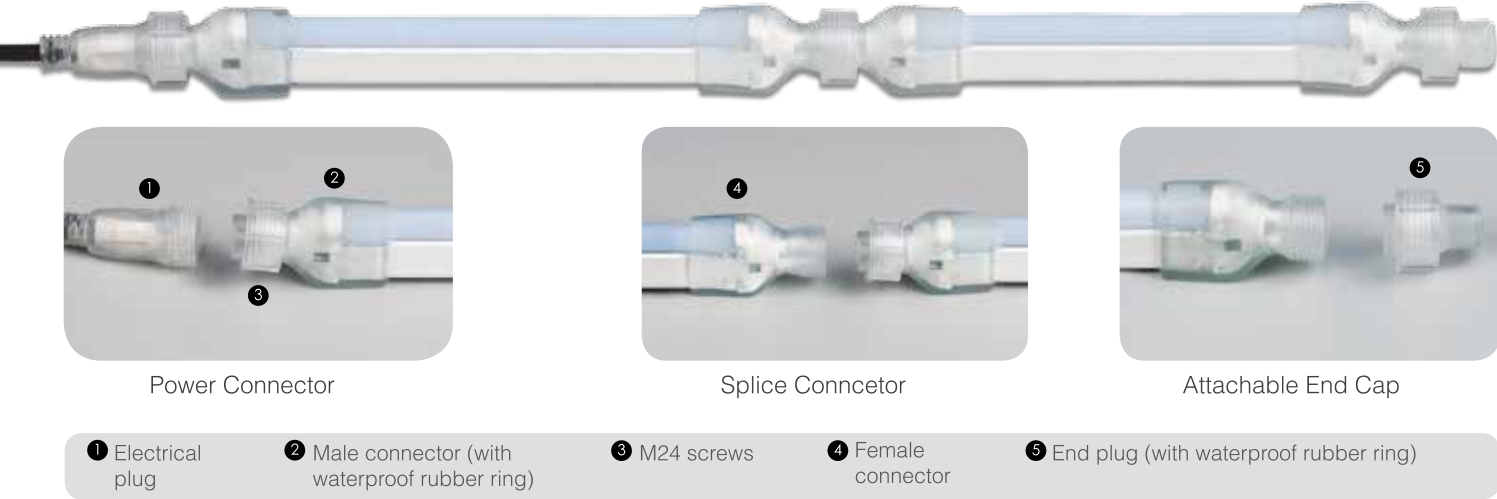
Easy Splice Connector (Indoor and Outdoor use)



Molded Connector (IP65)



Extendible Connector (IP65)



LED NEON FLEX Accessories

FOR REGULAR APPLICATION



FOR PROFESSIONAL APPLICATION



LED TAPE LIGHT

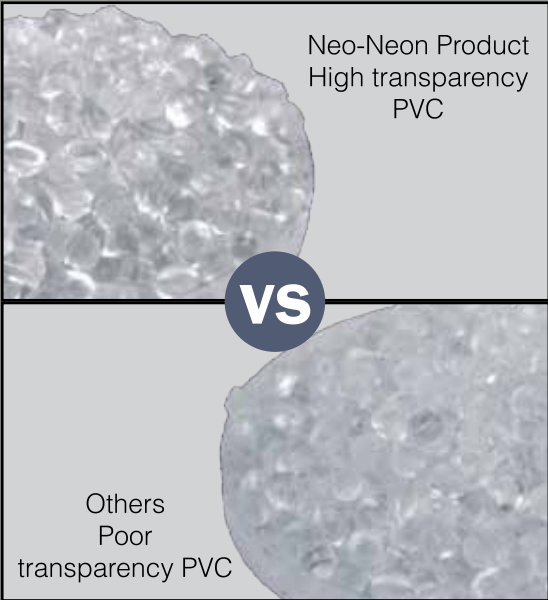
- PRO TAPE LIGHT
- NEO TAPELIGHT
- ECO TAPE LIGHT
- COLOR COAT TAPE LIGHT
- TAPE LIGHT PLUS
- CASCADING TAPE LIGHT
- RGB TAPE LIGHT
- 3 IN 1 COMBO CCT TAPE LIGHT
- USB TAPE LIGHT



FEATURES COMPARISON

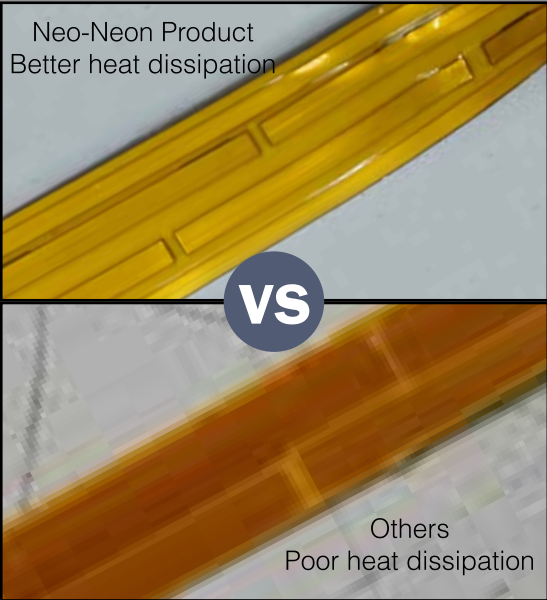
1 PVC Materials Comparison

The PVC materials we used fully comply with the UL/CE standard, they are Eco-friendly, flame retardant, high transparency PVC.



2 Circuit Board Comparison

Copper foil is flattened by the solid copper wire, the heat dissipation and current loading capacity is 2 ~ 5 times of the etching plate.



3 LED Structure Comparison

Parallel structure between two LEDs, two channels, such structure comes with strong tolerance. When one LED is failed, the whole light unit can still work properly.



4 LED Power Cord Comparison

Special power cord with special connecting pins and connector. The power cord use explosion-proof safety convertors, which complies with the requirement of CE/UL/CQC certification; The connector can stand more than 50N tension (that means it can carry a weight with above 5 kg) with the product running normally.



Neo-Neon Product
Safety convertors and all new connector

Line Voltage

PRO TAPE LIGHT



IP 67 Light Body
IP Rating



Low Temperature
Resistances -20°C



Available in
240V/120V



Dimmable



Ultra-Flexible



Non-Hazardous



1000
Lumen/m

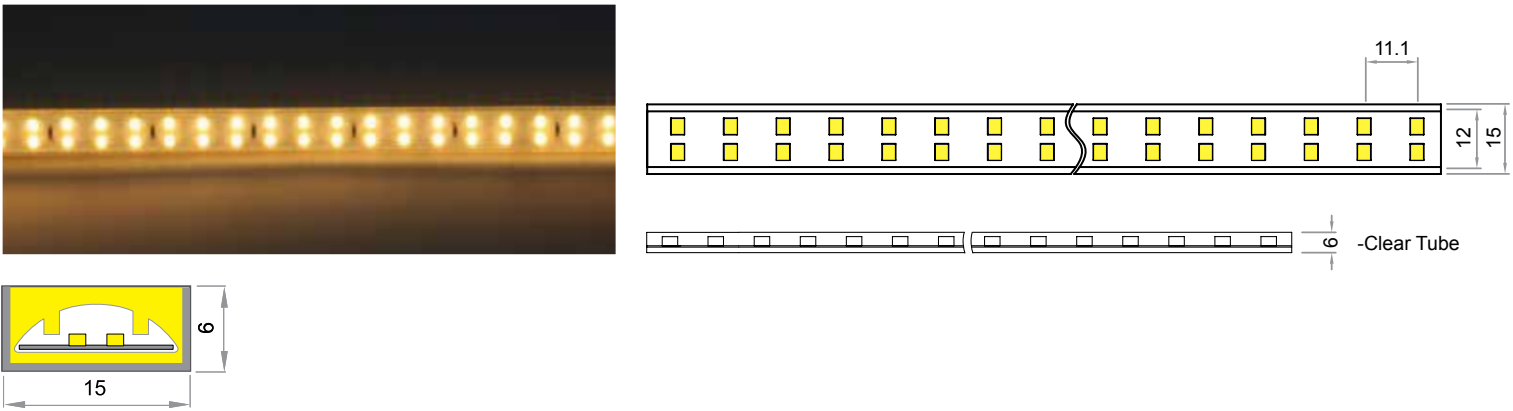


Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



RTL-FPC-2835-180L-230V

Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (cm)	LED Qty (L/m)	LED Color	Voltage (V)	Cutting Unit (m)	Watts (W/m)	(M) Max Length with 1.6A converter	Max Length with 4A converter
RTL-FPC-2835-180L-230V	6*15mm	30	1.111	180	W/WW	230V	1m	11.5	30	/

Line Voltage

PRO TAPE LIGHT

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
240V/120V
- 

Dimmable
- 

Ultra-Flexible
- 

Non-Hazardous

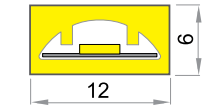


Application

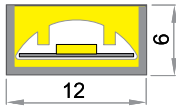
Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



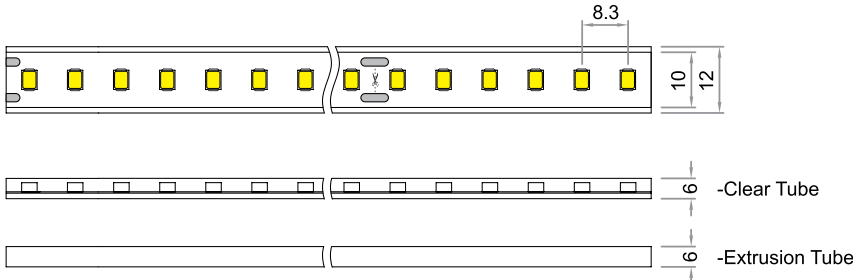
Product Size



RTL-FPC-2835-120L



GRTL-FPC-2835-120L



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)	Max length with 1.6A converter(m)
RTL-FPC-2835-120L GRTL-FPC-2835-120L	12*6	50	8.3	120	240V	1	W/WW	9.2	40
							B/G/P/PP/GO/R/Y/A	6.4	57
					120V	0.5	W/WW	9.6	20
							B/G/P/PP/GO/R/Y/A	6.7	28.5

Remarks:
Also available in Color Jacket and Color Coated PCB Board Variant. Color options include but not limited to W/R/G/B/P/Y

Low Voltage

PRO TAPE LIGHT

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
24V/12V
- 

Dimmable
- 

Ultra-Flexible
- 

Non-Hazardous

RTL-FPC-2835-120L

GRTL-FPC-2835-120L

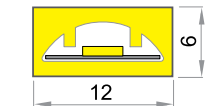


Application

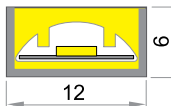
Suitable for indoor, residential, boutique, garden, stairways, and pedestrian walk deco.



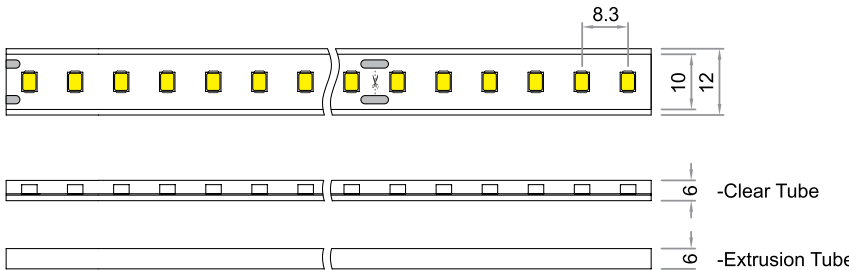
Product Size



RTL-FPC-2835-120L



GRTL-FPC-2835-120L



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)	Max length (m)
RTL-FPC-2835-120L GRTL-FPC-2835-120L	12*6	5	8.3	120	24V	0.1	W/WW	9.6	5
							B/G/P/PP/GO/R/Y/A	6.7	5
					12V	0.05	W/WW	9.6	5
							B/G/P/PP/GO/R/Y/A	6.7	5

Remarks:
Variant include
1. Non Waterproof (2*10mm)
2. Waterproof PVC (3.5*11.5mm, 6*12mm)
3. Silicon Coated (4*12mm)

Line Voltage

NEO TAPE LIGHT

-  IP 67 Light Body
IP Rating
-  Low Temperature
Resistances -20°C
-  Available in
240V/120V
-  Dimmable
-  Ultra-Flexible
-  Non-Hazardous

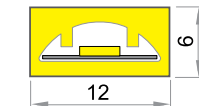


Application

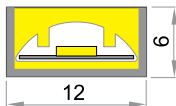
Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



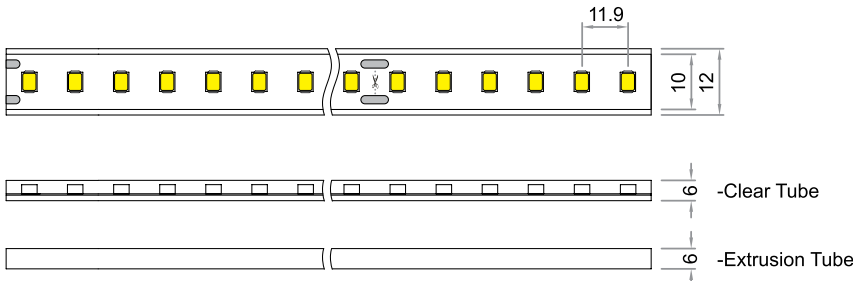
Product Size



RTL-FPC-2835-84L



GRTL-FPC-2835-84L



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)	Max length with 1.6A converter(m)
RTL-FPC-2835-84L GRTL-FPC-2835-84L	12*6	50	11.9	84	240V	1	W/WW	9.2	40
							B/G/P/PP/GO/R/Y/A	6.4	57
					120V	0.5	W/WW	9.6	20
							B/G/P/PP/GO/R/Y/A	6.7	28.5

Remarks:

Also available in Color Jacket and Color Coated PCB Board Variant. Color options include but not limited to W/R/G/B/PP/Y

Low Voltage

NEO TAPE LIGHT

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
24V/12V
- 

Dimmable
- 

Ultra-Flexible
- 

Non-Hazardous

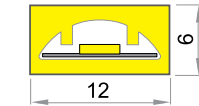


Application

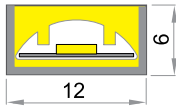
Suitable for indoor, residential, boutique, garden, stairways, and pedestrian walk deco.



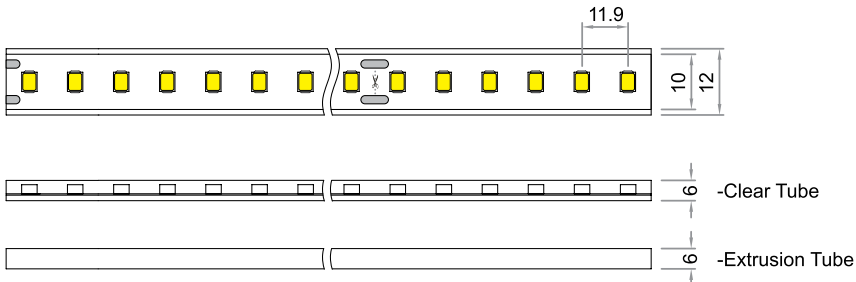
Product Size



RTL-FPC-2835-84L



GRTL-FPC-2835-84L



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)	Max length (m)
RTL-FPC-2835-84L GRTL-FPC-2835-84L	12*6	5	11.9	84	24V	0.14	W/WW	6.9	5
							B/G/P/PP/GO/R/Y/A	4.8	5
					12V	0.07	W/WW	6.9	5
							B/G/P/PP/GO/R/Y/A	4.8	5

Remarks:
Variant include
1. Non Waterproof (2*10mm)
2. Waterproof PVC (3.5*11.5mm, 6*12mm)
3. Silicon Coated (4*12mm)

Line Voltage

ECO TAPE LIGHT

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
240V/120V
- 

Dimmable
- 

Ultra-Flexible
- 

Non-Hazardous



RTL-FPC-2835-120L

GRTL-FPC-2835-120L

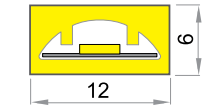
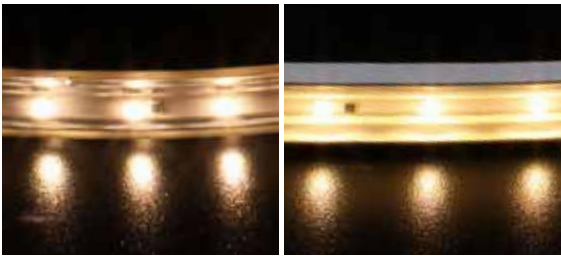


Application

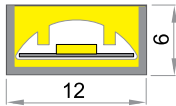
Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



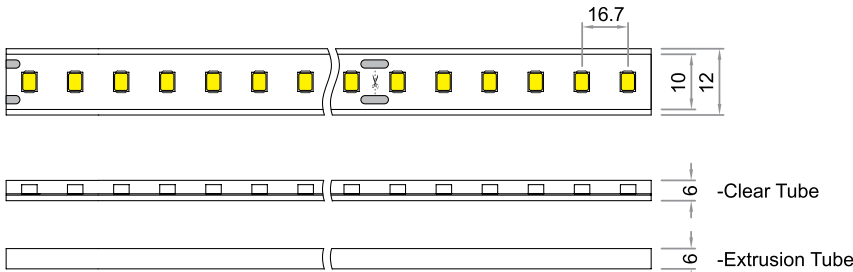
Product Size



RTL-FPC-2835-60L



GRTL-FPC-2835-60L



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)	Max length with 1.6A converter(m)
RTL-FPC-2835-60L GRTL-FPC-2835-60L	12*6	50	16.7	60	240V	1	W/WW	5.8	64
							B/G/P/PP/GO/R/Y/A	4.6	80
					120V	0.5	W/WW	6.0	32
							B/G/P/PP/GO/R/Y/A	4.8	40

Remarks:
Also available in Color Jacket and Color Coated PCB Board Variant. Color options include but not limited to W/R/G/B/PP/Y

Low Voltage

ECO TAPE LIGHT

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
24V/12V
- 

Dimmable
- 

Ultra-Flexible
- 

Non-Hazardous

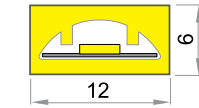
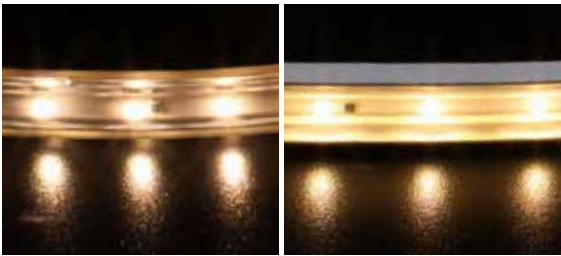


Application

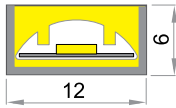
Suitable for indoor, residential, boutique, garden, stairways, and pedestrian walk deco.



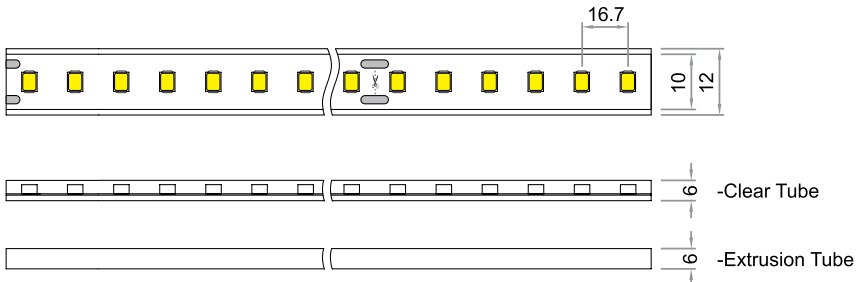
Product Size



RTL-FPC-2835-60L



GRTL-FPC-2835-60L



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)	Max length (m)
RTL-FPC-2835-60L GRTL-FPC-2835-60L	12*6	5	16.7	60	24V	0.1	W/WW	6.0	5
							B/G/P/PP/GO/R/Y/A	4.8	5
					12V	0.05	W/WW	6.0	5
							B/G/P/PP/GO/R/Y/A	4.8	5

Remarks:
Variant include
1. Non Waterproof (2*10mm)
2. Waterproof PVC (3.5*11.5mm, 6*12mm)
3. Silicon Coated (4*12mm)

Line Voltage

COLOR COAT TAPE LIGHT

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
240V/120V
- 

Dimmable
- 

Ultra-Flexible
- 

Non-Hazardous

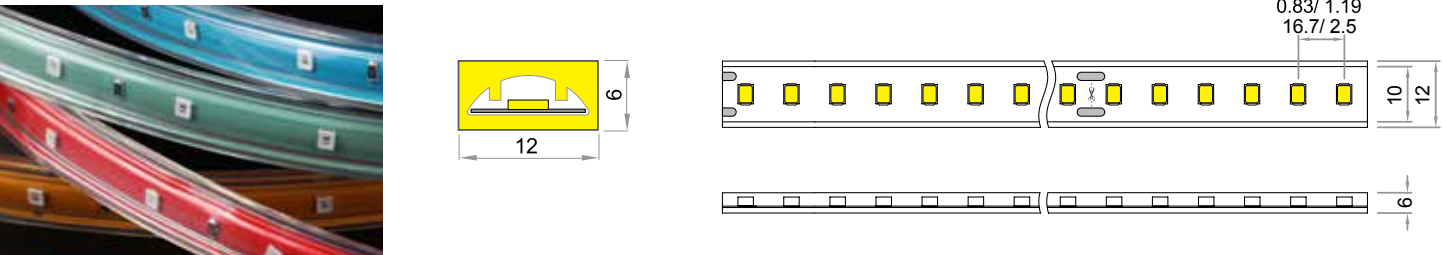


Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item No.	Dimension (mm)	LED Color	LED Spacing (mm)	LED Qty (L/m)	Length (m)	Voltage (V)	Cutting Unit (m)	Watts (W/m)	Max length with 1.6A converter(m)
RTL-FPC-2835	12*6	R/G/Y/B/P	0.83	120	100	240	1	6.4	57
					50	120	0.5	6.7	29
			1.19	84	100	240	1	6.4	57
					50	120	0.5	6.7	29
			16.7	60	100	240	1	4.6	80
					50	120	0.5	4.8	40
			2.5	40	100	240	3	2.1	100
					50	120	1.5	2.2	50

Low Voltage

COLOR COAT TAPE LIGHT

-  IP 67 Light Body
IP Rating
-  Low Temperature
Resistances -20°C
-  Available in
24V/12V
-  Dimmable
-  Ultra-Flexible
-  Non-Hazardous

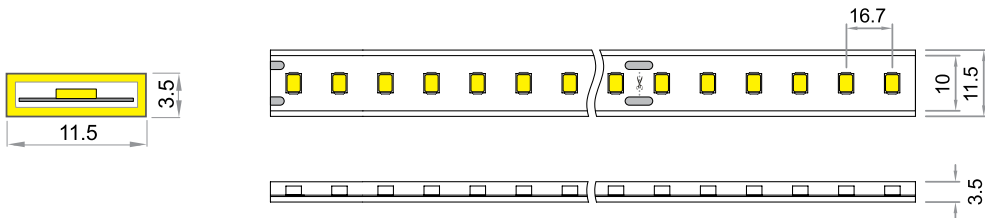


Application

Suitable for indoor, residential, boutique, garden, stairways, and pedestrian walk deco.



Product Size



Specification

Item No.	Dimension (mm)	LED Color	LED Spacing (mm)	LED Qty (L/m)	Length (m)	Voltage (V)	Cutting Unit (m)	Watts (W/m)	Max length with 1.6A converter(m)
RTL-FPC-2835	11.5*3.5	R/G/Y/B/P	1.67	60	5	24	0.1	4.8	/
						12	0.05	4.8	/

Line Voltage

TAPE LIGHT PLUS

-  IP 67 Light Body
IP Rating
-  Low Temperature
Resistances -20°C
-  Available in
240V/120V
-  Dimmable
-  Ultra-Flexible
-  Non-Hazardous



RTL-FPC-2835-120L



GRTL-FPC-2835-120L

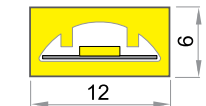


Application

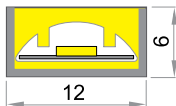
Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



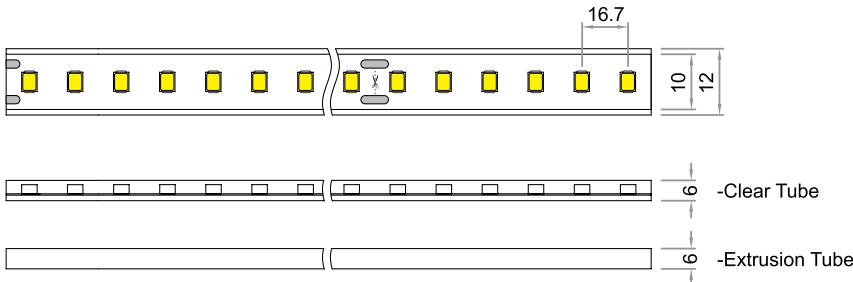
Product Size



MRTL-FPC-5050-60L



GMRTL-FPC-5050-60L



Specification

Item No.	Dimension (mm)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Length (m)	Cutting Unit (m)	LED Color	Watts (W/m)	Max length with 1.6A converter(m)
MRTL-FPC-5050-60L GMRTL-FPC-5050-60L	12*6	16.7	60	240V	50	1	W/WW/B/G/P/PP	10.4	35
						1.5	R/Y/A	6.9	50
				120V	25	0.5	W/WW/B/G/P/PP	10.8	17.5
						1	R/Y/A	5.4	35



Line Voltage

CASCADING TAPE LIGHT

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
240V/120V/24V
- 

Ultra-Flexible
- 

Non-Hazardous
- 

Multi-Function
(Fade, Steady, Flash, Etc)

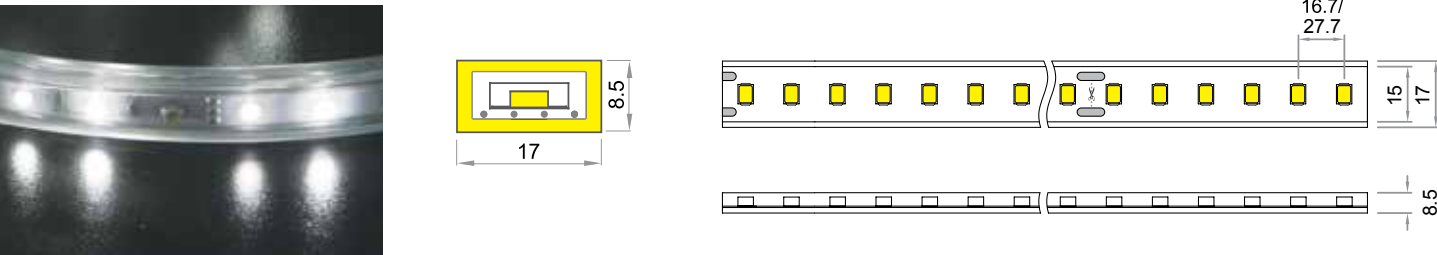


Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.

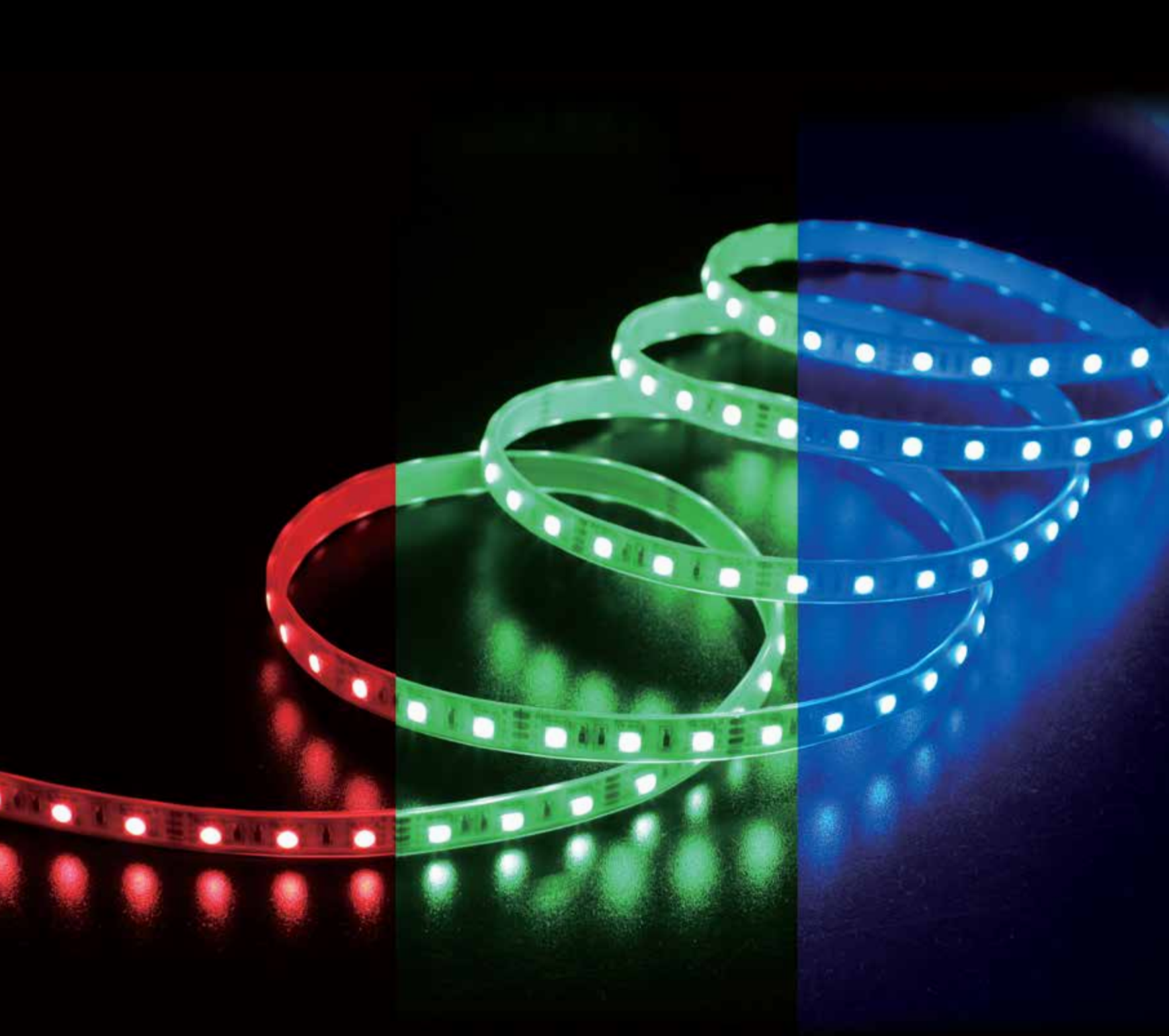


Product Size



Specification

Item No.	Dimension (mm)	LED Spacing (mm)	LED Qty (L/M)	Voltage (V)	LED Color	Length (m)	Cutting Unit (m)	Watts (W/m)	Max length with 1A Controller (m)	Controller
LT-FCB-WF-60L	17x8.5	16.7	60	230V	W/WW/B/G/P/PP	99	3	4.6	39	SRC-181 / SL-410E
					R/Y/A	100	5	2.76	65	
				120V	W/WW/B/G/P/PP	99	1.5	4.8	19.5	SRC-181 / SL-410U
					R/Y/A	100	2.5	2.88	32.5	
LT-FCB-WF-36L	17x8.5	27.7	36	230V	W/WW/B/G/P/PP	96	6	2.3	78	SRC-181 / SL-410E
					R/Y/A	96	8	1.73	104	
				120V	W/WW/B/G/P/PP	99	3	2.4	39	SRC-181 / SL-410U
					R/Y/A	100	2.5	2.88	32.5	
					R/Y/A	100	4	1.8	52	



Line Voltage

RGB TAPE LIGHT

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
240V/120V/100V
- 

Ultra-Flexible
- 

Non-Hazardous

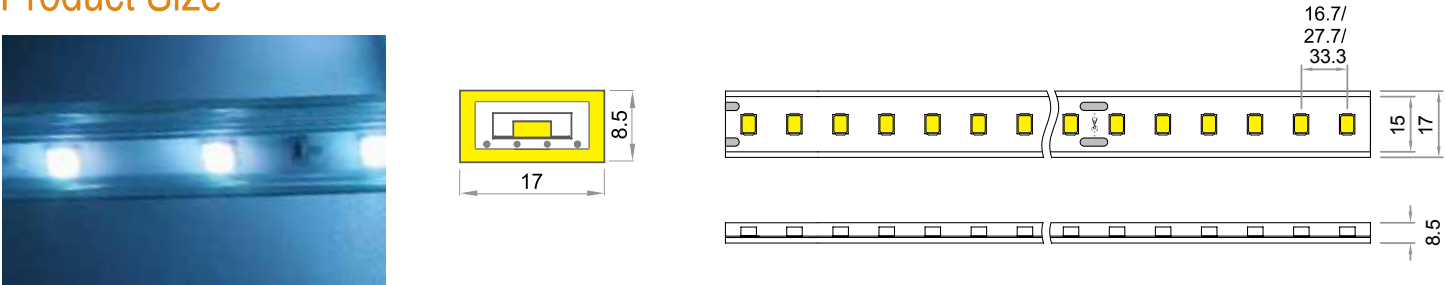


Application

Suitable for monumental design, light show, landscaping and architectural deco.



Product Size



Specification

Item No.	Dimension (mm)	LED Spacing (mm)	LED Qty (L/M)	LED Color	Length (m)	Voltage (V)	Cutting Unit (m)	Watts (W/m)	Max length with SRC-181 (m)
LT-FCB-5050RGB-60L	17x8.5	16.7	60	RGB	100	240V	1	11.5	200
						120V	0.5	12	100
						100V	0.5	10	100
LT-FCB-5050RGB-36L	17x8.5	27.7	36	RGB	100	240V	2	5.8	400
						120V	1	6	200
						240V	2	5.8	400
LT-FCB-5050RGB-30L	17x8.5	33.3	30	RGB	100	120V	1	6	200
						100V	1	5	200

Low Voltage

3 IN 1 COMBO CCT TAPE LIGHT

IP 67 Light Body
IP Rating

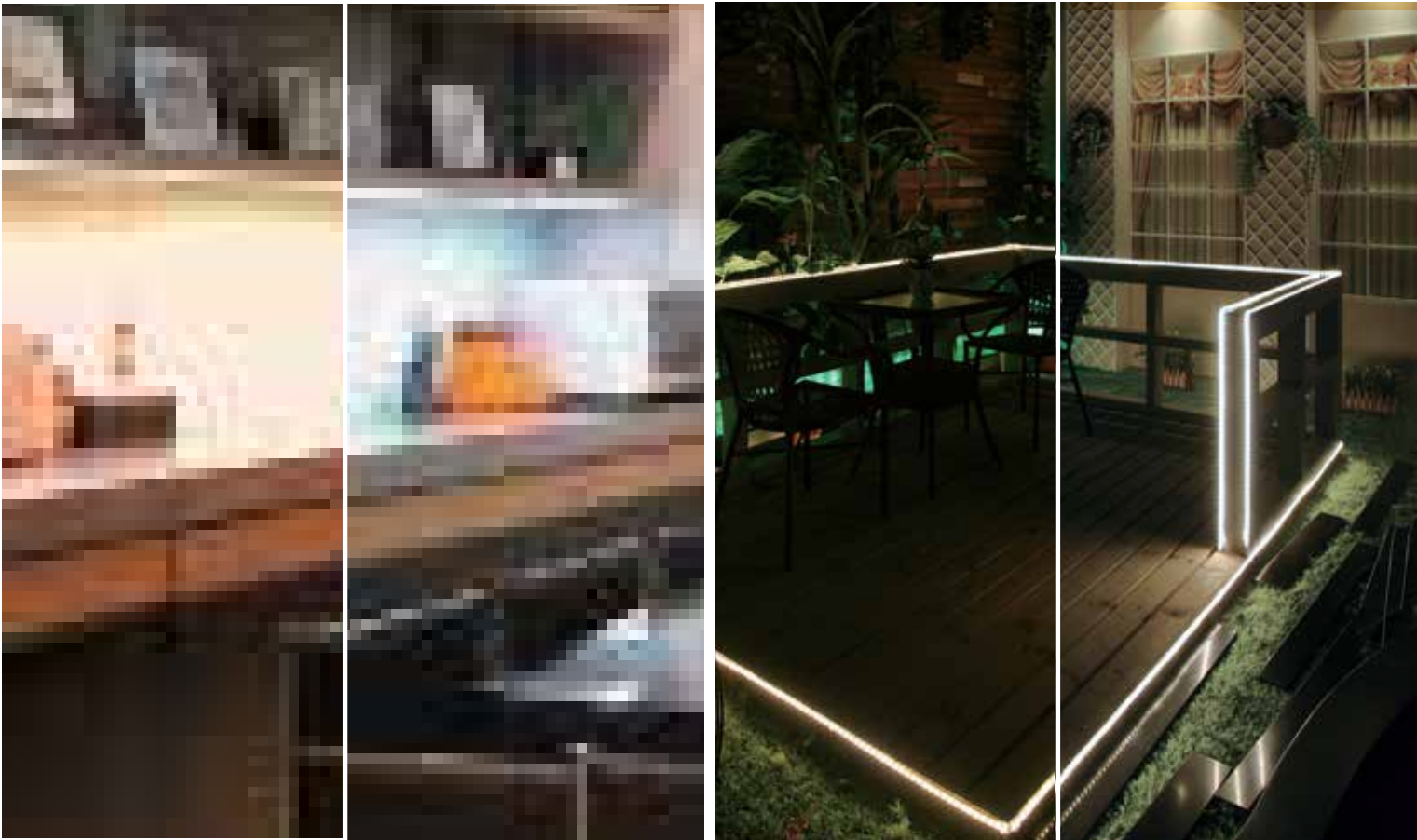
Low Temperature
Resistances -20°C

Available in 24/12V

NEW

Ultra-Flexible

Non-Hazardous

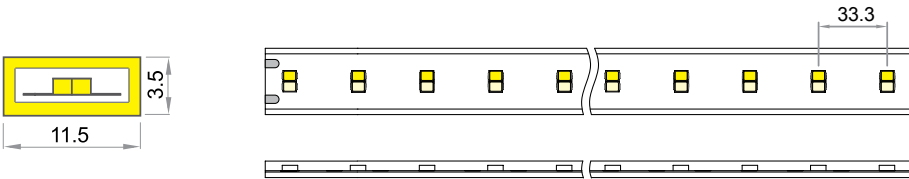
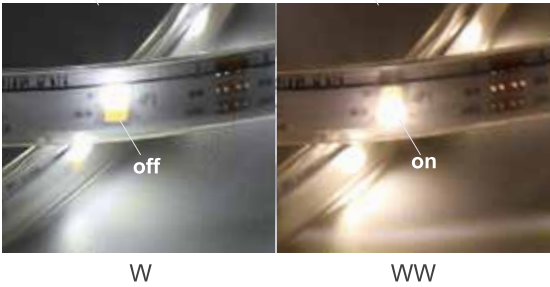


Application

- Flash and Fade options
- Dimmable with Wireless Remote Control
- Switch between Warm White, Daylight White, and Cool White Color



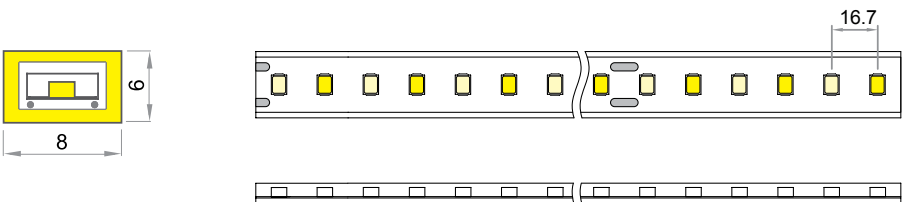
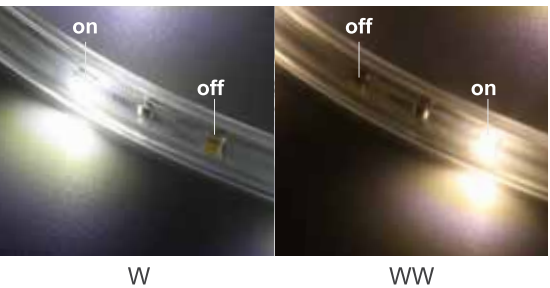
Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Color	Voltage (V)	LED Qty (L/m)	Watts (W/m)
RTL-FCB-2835-WW+W	11.5*3.5	5	WW+W	24/12	60	6.2

Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Color	Voltage (V)	LED Qty (L/m)
RTL-FCB-2835-TT-40L-24V-WW-W	8*6	20	WW/W	29	40

Low Voltage

USB TAPE LIGHT

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in 5V
- 

Ultra-Flexible
- 

Non-Hazardous
- 

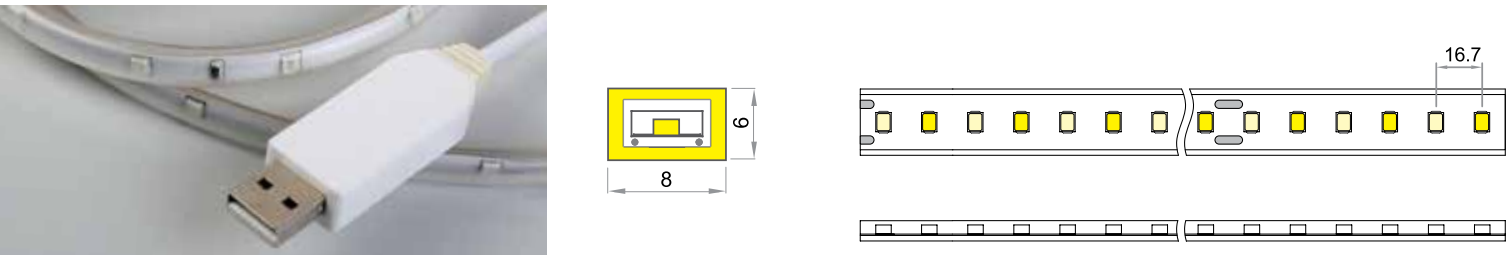


Application

- Plug and Play on any 5V USB terminal
- Compatible with most Power Banks, Solar Charger, Phone Charger, and TV USB power output.



Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Color	Voltage (V)	LED Spacing (mm)	LED Qty (L/m)	Watts (W/m)	Compatible Power Source
SL-USB-3V		5	R/G/B/Y/WW/W	5	10	10	0.2	1.Power Banks 2.Plug-in Adaptor 3.PC USB Output
SL-USB-12V-N					5	20	0.4	
SL-USB-12V-T					0.83	120	0.46	
					1.66	60	0.45	

LED TAPE LIGHT Connection

Easy Splice Connector (Indoor and Outdoor use)



Molded Connector (IP65)



Extendible Connector (IP65)



LED TAPE LIGHT Accessories

FOR REGULAR APPLICATION



FOR PROFESSIONAL APPLICATION





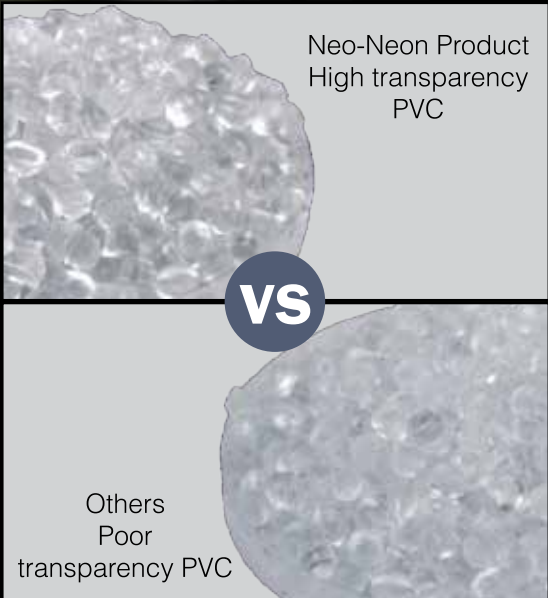
LED DURALIGHT

- DURALIGHT
- MINI DURALIGHT
- DURALIGHT PLUS
- DYNAMIC DURALIGHT
- RGB DURALIGHT
- 2-WIRE LED DURALIGHT (VERTICAL)
- 2-WIRE LED DURALIGHT (HORIZONTAL)
- 3-WIRE LED DURALIGHT (HORIZONTAL)

LED DURALIGHT COMPARISON

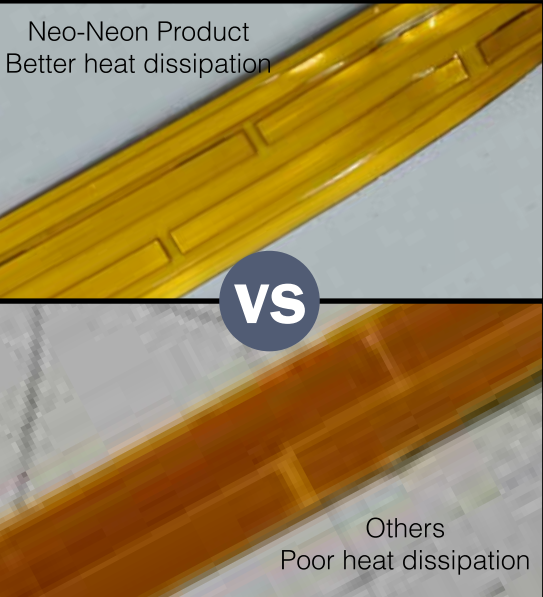
1 PVC Materials Comparison

The PVC materials we used are fully comply with the UL/CE standard, they are Eco-friendly, flame retardant, high transparency PVC.



2 Circuit Board Comparison

Copper foil is flattened by the solid copper wire, size is bigger and the heat dissipation and current loading capacity is 2 ~ 5 times of the etching plate.



3 LED Power Cord Comparison

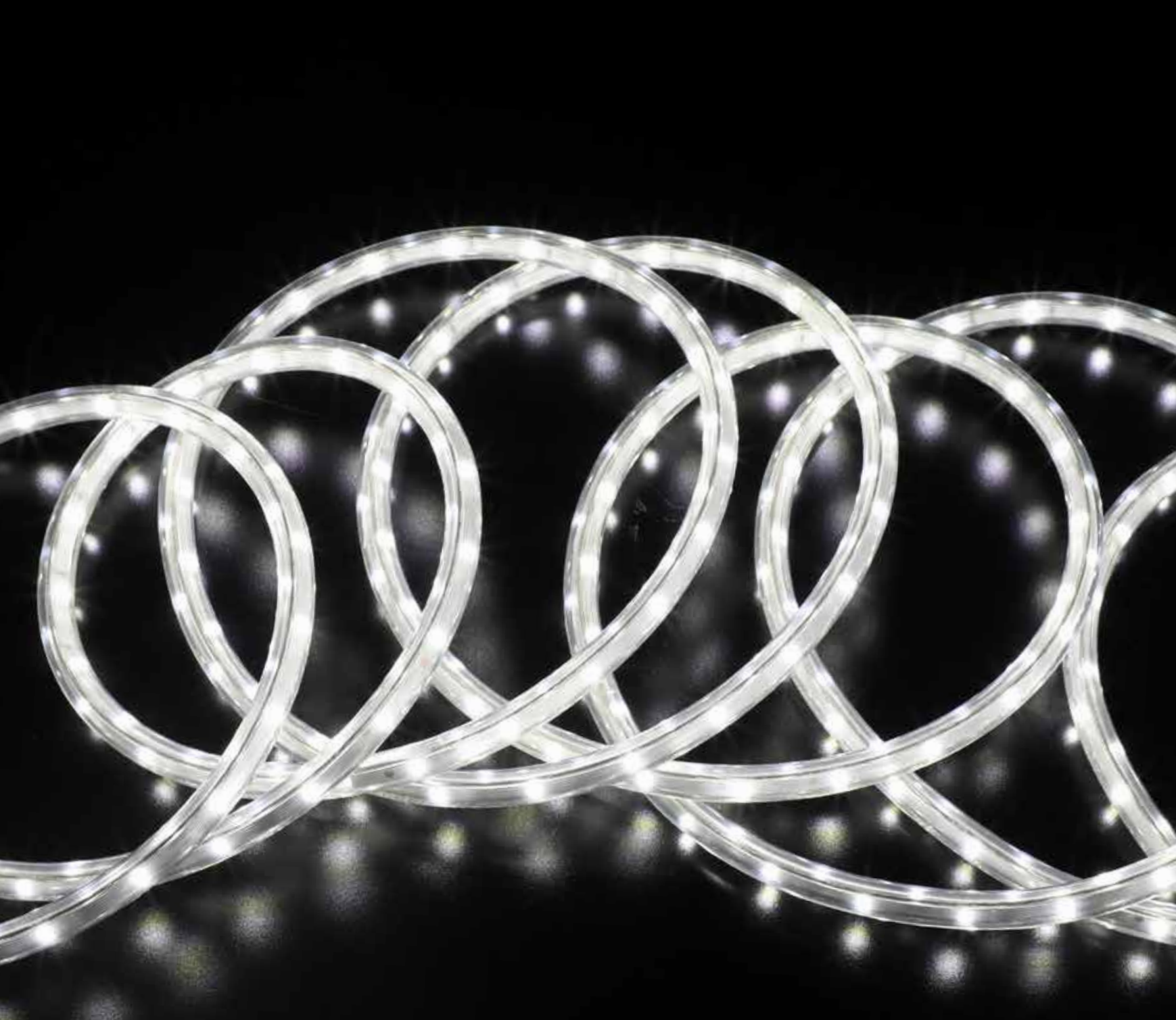
Special power cord with special connecting pins and connector. The power cord use explosion-proof safety convertors, which complies with the requirement of CE/UL/CQC certification; The connector can stand more than 50N tension (that means it can carry a weight with above 5 kg) with the product running normally.



4 LED Structure Comparison

The latest fully automated SMT manufacturing technology ensures the elimination of human errors during soldering process. Coupled with durability and brightness of SMD LED, our product qualities are kept at its best while having cost controlled to its minimum, something both manufacturer and user could benefit from.





Line Voltage

DURALIGHT

-  IP 67 Light Body
IP Rating
-  Low Temperature
Resistances -20°C
-  Available in 240V/120V
-  Dimmable
-  Ultra-Flexible
-  Non-Hazardous
-  Double Sided
Lighting Effect

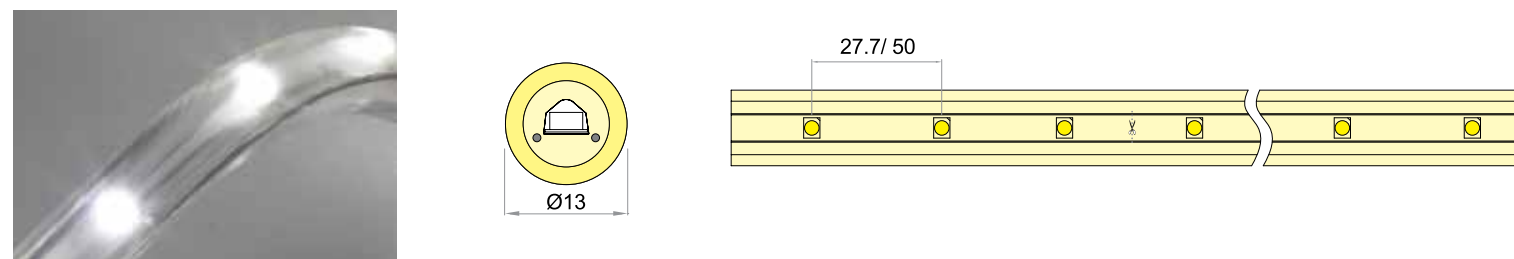


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item No.	Dimension (mm)	LED Color	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	Watts (W/m)	Max length with 1.6A converter (m)
LED-DLC-FCB-3528-36L	Ø13	W/WW/G/B/R/Y/A/P/PP	50	27.7	36	230V	2	2.3	100
						120V	1	2.4	80
						100V	0.83	2.4	66
LED-DLC-FCB-3528-20L	Ø13	W/WW/G/B/R/Y/A/P/PP	50	50	20	230V	2	2.3	100
							3	1.5	100
						120V	1.8	1.3	100
							1.5	1.6	100
							1	2.4	80



Line Voltage

MINI DURALIGHT

- **IP 67 Light Body**
IP Rating
- **Low Temperature**
Resistances -20°C
- **Available in 230V/120V**
- **Dimmable**
- **Ultra-Flexible**
- **Non-Hazardous**
- **Double Sided**
Lighting Effect

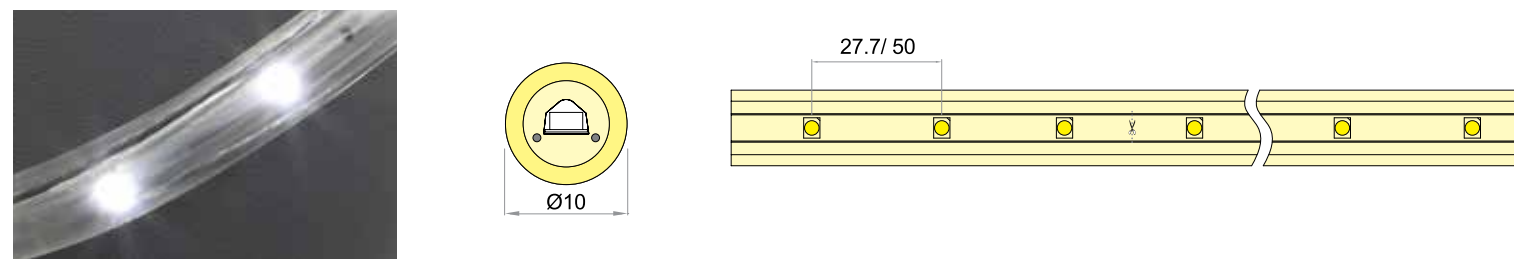


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item No.	Dimension (mm)	LED Color	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	Watts (W/m)	Max length with 1.6A converter (m)
LED-MLC-FCB-3528-36L	Ø10	W/WW/G/B/R/Y/A/P/PP	50	27.7	36	230V	2	2.3	100
						120V	1	2.4	80
						100V	0.83	2.4	66
LED-DLC-FCB-3528-20L	Ø10	W/WW/G/B/R/Y/A/P/PP	50	50	20	230V	2	2.3	100
							3	1.5	100
						120V	1.8	1.3	100
							1.5	1.6	100
							1	2.4	80



Line Voltage

DURALIGHT PLUS

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in 240V/120V
- 

Dimmable
- 

Ultra-Flexible
- 

Non-Hazardous
- 

Double Sided
Lighting Effect

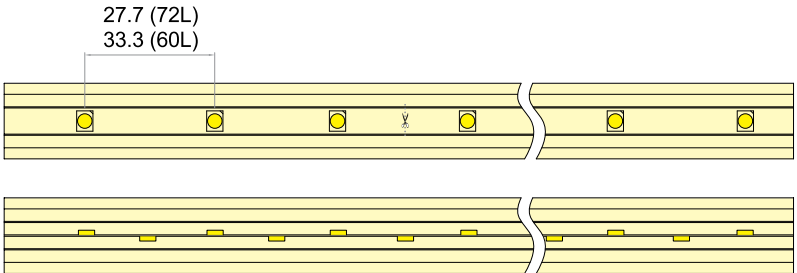
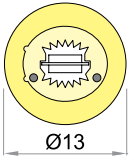
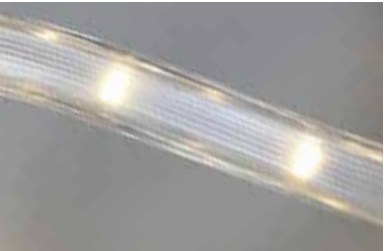


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	Cutting Unit (m)	LED Color	Watts (W/m)	Max length with 1.6A converter (m)
LED-DL-DFCB-2835-36L	Ø13	50	27.7	72	230V	1	W/WW/Y	6.5	57
					120V	0.5	G/B/P/PP/R/A	4.6	80
							W/WW/Y	6.7	28.5
							G/B/P/PP/R/A	4.8	40
LED-DL-DFCB-2835-30L	Ø13	50	33.3	60	230V	1	W/WW/Y	6.5	57
					120V	0.5	G/B/P/PP/R/A	4.6	80
							W/WW/Y	6.7	28.5
							G/B/P/PP/R/A	4.8	40



Line Voltage

DYNAMIC DURALIGHT



IP 67 Light Body
IP Rating



Low Temperature
Resistances -20°C



Available in
240V/120V/24V



Ultra-Flexible



Non-Hazardous



Double Sided
Lighting Effect

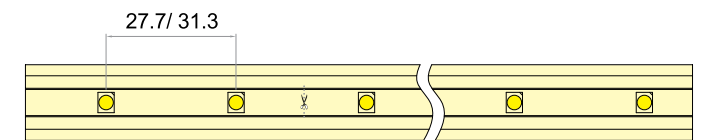
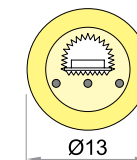
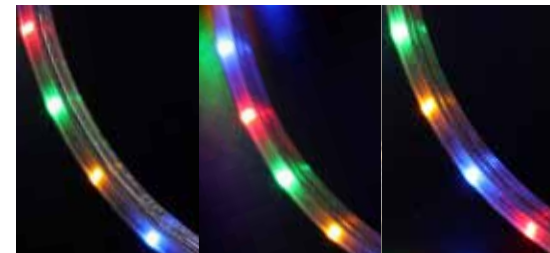


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item No.	Dimension (mm)	Length (m)	LED Spacing (mm)	LED Qty (L/m)	Voltage (V)	LED Color	Cutting Unit (m)	Watts (W/m)	Max length with 1A controller (m)	Controller
LED-DL-3W-FCB-2835-36L	Ø13	100	27.7	36	240V	W/WW/G/B/P/M	4	2.3	80	SRC-181/SL-410
						R/Y	6	1.5	100	
					120V	W/WW/G/B/P/M	2	2.4	40	
						R/Y	3	1.6	60	
					100V	W/WW/G/B/P/M	1.5	2.7	30	
						R/Y	2	2	40	
LED-DL-3W-FCB-2835-32L	Ø13	100	31.3	32	240V	W/WW/G/B/P/M	4	2.3	80	SRC-181/SL-410
						R/Y	6	1.5	100	
					120V	W/WW/G/B/P/M	2	2.4	40	
						R/Y	3	1.6	60	
					100V	W/WW/G/B/P/M	1.5	2.7	30	
						R/Y	2	2	40	

Line Voltage RGB DURALIGHT



IP 67 Light Body
IP Rating



Low Temperature
Resistances -20°C



Available in 230V/120V



Ultra-Flexible



Non-Hazardous



Double Sided
Lighting Effect

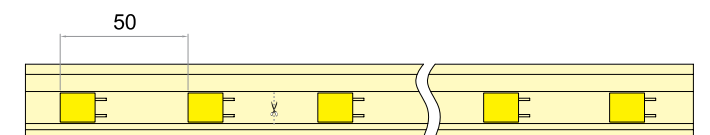
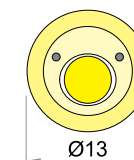
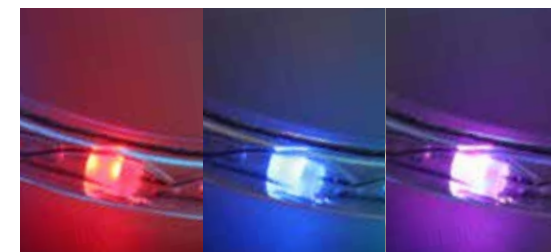


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item No.	Dimension (mm)	LED Spacing (mm)	LED Qty (L/m)	LED Color	Voltage (V)	Length (m)	Cutting Unit (m)	Watts (W/m)	Max length (m)
LED-DL-2W-RGB	Ø13	50	20	RGB	230V	20	4	1.6	20
						15	3	2.1	15
					120V	10	2	1.6	10
						7.5	1.5	2.1	7.5

Line Voltage

2-WIRE LED DURALIGHT - VERTICAL

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
240V/120V/24V
- 

Dimmable
- 

Ultra-Flexible
- 

Non-Hazardous
- 

Double Sided
Lighting Effect

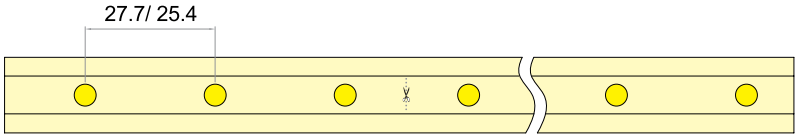
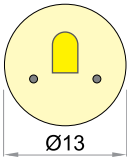
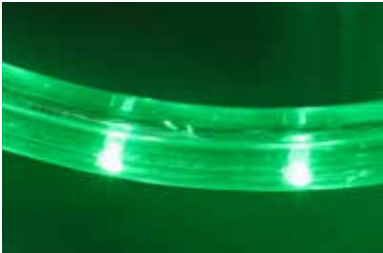


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item NO.	Dimension (mm)	Voltage (V)	LED Spacing (mm)	Length	LED Color	LED Qty (L/unit)	Cutting Unit	Watts (W/m/Ft)
LED-DL-2W	Ø13	230V	27.7	10m	R/Y/A	120	3.3m	1.44W/m
					W/B/G	72	2m	2.4W/m
				50m	R/Y/A	120	3.3m	1.44W/m
					W/B/G	72	2m	2.4W/m
				100m	R/Y/A	120	3.3m	1.44W/m
					W/B/G	72	2m	2.4W/m
		120V	25.4	30Ft	R/Y/A	60	5Ft	0.48W/Ft
					W/B/G	36	3Ft	0.8W/Ft
				150Ft	R/Y/A	60	5Ft	0.48W/Ft
					W/B/G	36	3Ft	0.8W/Ft
				300Ft	R/Y/A	60	5Ft	0.48W/Ft
					W/B/G	36	3Ft	0.8W/Ft
		100V	25.4	30Ft	R/Y/A	60	5Ft	0.4W/Ft
					W/B/G	36	3Ft	0.67W/Ft
				150Ft	R/Y/A	60	5Ft	0.4W/Ft
					W/B/G	36	3Ft	0.67W/Ft
				300Ft	R/Y/A	60	5Ft	0.4W/Ft
					W/B/G	36	3Ft	0.67W/Ft

* Color: clear tube with any color ultra brite ø3mm LED. (Red, Yellow, Yellow Green, Blue, Green, White, Amber)

Line Voltage

2-WIRE LED DURALIGHT - HORIZONTAL

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
240V/120V/100V
- 

Dimmable
- 

Ultra-Flexible
- 

Non-Hazardous
- 

Double Sided
Lighting Effect

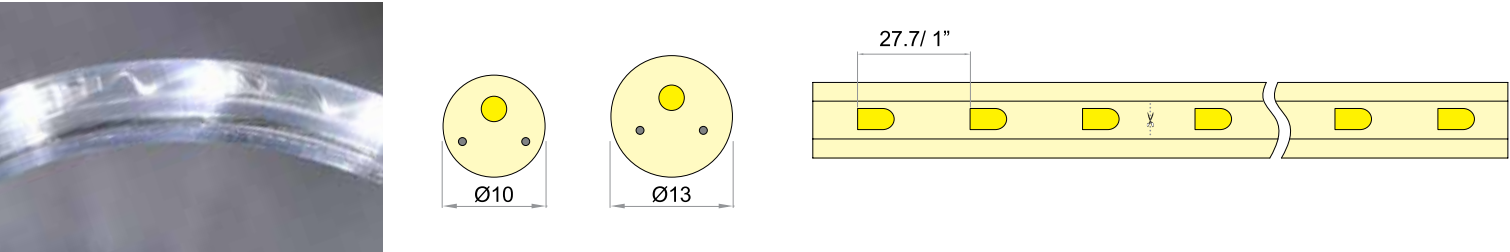


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item NO.	Dimension (mm)	Voltage (V)	Length	LED Spacing	LED Color	LED Qty (L/unit)	Cutting Unit	Watts (W/m/Ft)
LED-ML(H)-2W	Ø10	230V	100m	27.7mm	R/Y/A	120	3.3m	1.44W/m
					W/B/G	72	2m	2.4W/m
		120V	300Ft	1"	R/Y/A	60	5Ft	0.48W/Ft
					W/B/G	36	3Ft	0.8W/Ft
		100V	300Ft	1"	R/Y/A	60	5Ft	0.4W/Ft
					W/B/G	36	3Ft	0.67W/Ft
LED-DL(H)-2W	Ø13	230V	100m	27.7mm	R/Y/A	120	3.3m	1.44W/m
					W/B/G	72	2m	2.4W/m
		120V	300Ft	1"	R/Y/A	60	5Ft	0.48W/Ft
					W/B/G	36	3Ft	0.8W/Ft
		100V	300Ft	1"	R/Y/A	60	5Ft	0.4W/Ft
					W/B/G	36	3Ft	0.67W/Ft

* Color: clear tube with any color ultra brite ø3mm LED. (Red, Yellow, Yellow Green, Blue, Green, White, Amber)

Line Voltage

3-WIRE LED DURALIGHT - HORIZONTAL

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

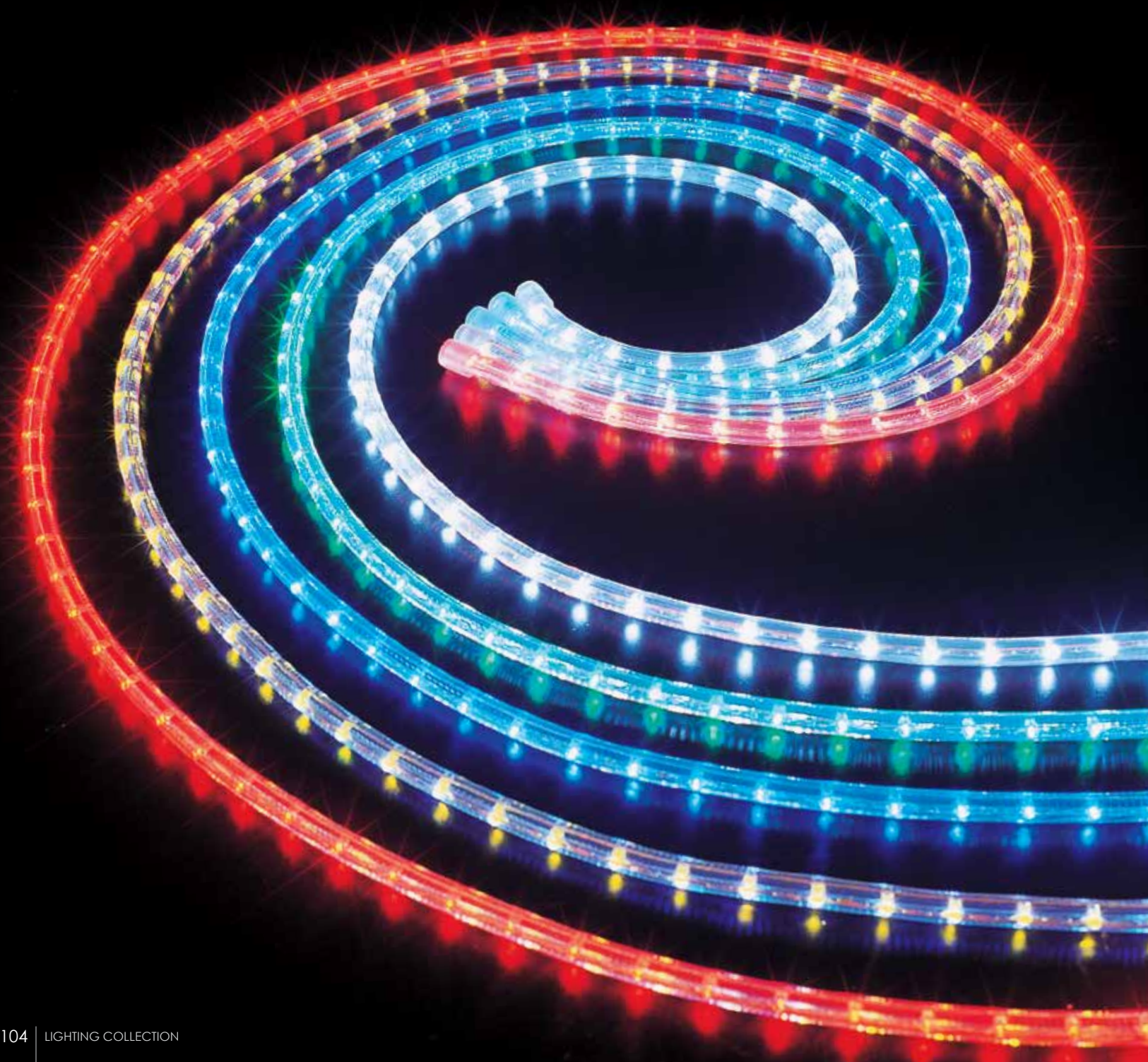
Available in
240V/120V/100V
- 

Dimmable
- 

Ultra-Flexible
- 

Non-Hazardous
- 

Double Sided
Lighting Effect

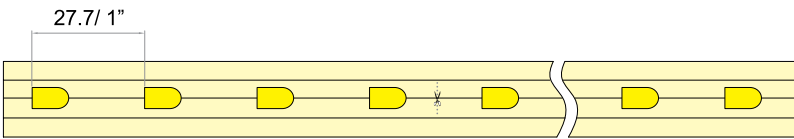
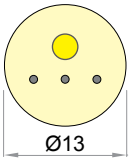
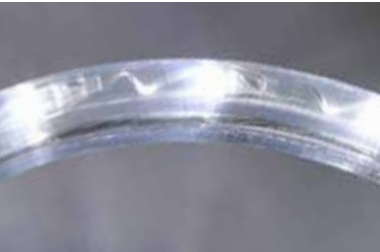


Application

Suitable for indoor and outdoor: commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

Item NO.	Dimension (mm)	Voltage (V)	Length	LED Spacing	LED Color	LED Qty (L/unit)	Cutting Unit	Watts (W/m/Ft)
LED-DL(H)-3W	Ø13	230V	100m	27.7mm	R/G	144	4m	2.4W/m
					R/Y/A	240	6.6m	1.44W/m
					W/B/G	144	2.4m	2.4W/m
		120V	300Ft	1"	R/G	72	6Ft	0.8W/Ft
					R/Y/A	120	10Ft	0.48W/Ft
					W/B/G	72	6Ft	0.8W/Ft
		100V	300Ft	1"	R/G	72	6Ft	0.67W/Ft
					R/Y/A	120	10Ft	0.4W/Ft
					W/B/G	72	6Ft	0.67W/Ft

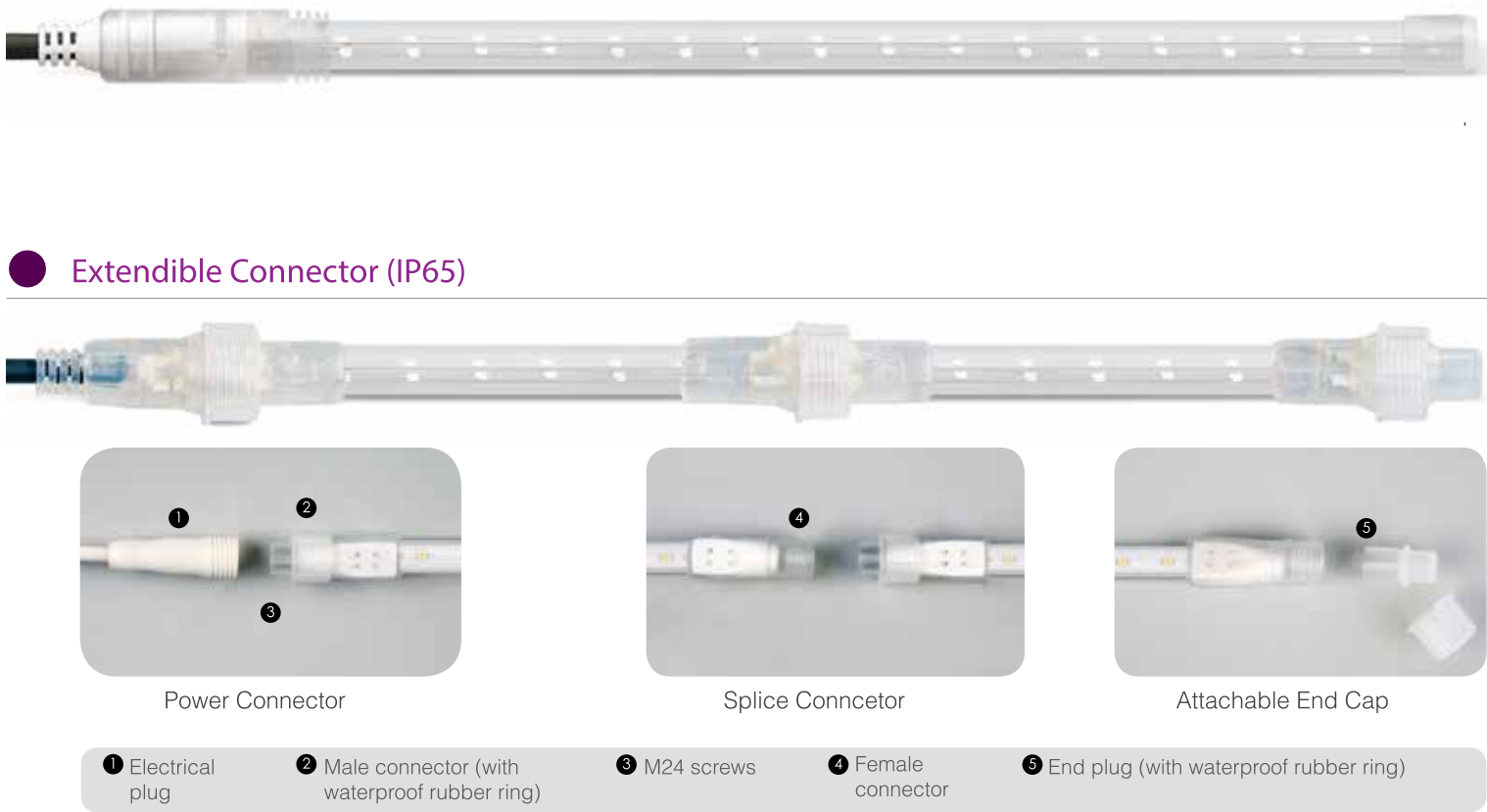
* Color: clear tube with any color ultra brite ø3mm LED. (Red, Yellow, Yellow Green, Blue, Green, White, Amber)

LED DURALIGHT Connection

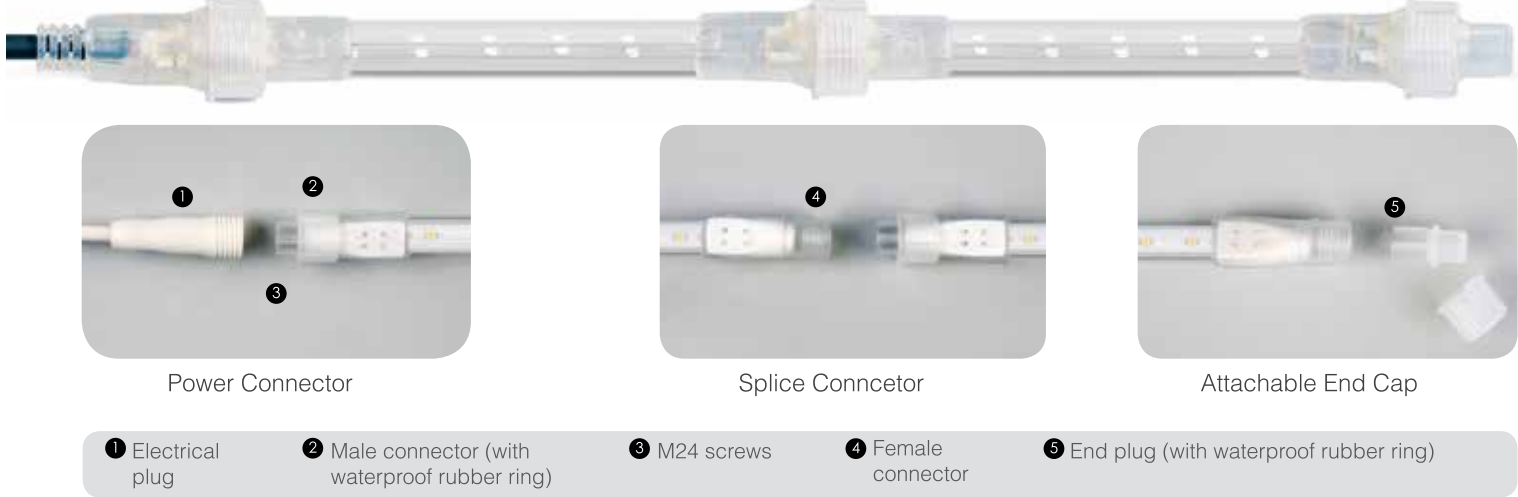
Easy Splice Connector (Indoor and Outdoor use)



Molded Connector (IP65)



Extendible Connector (IP65)



LED DURALIGHT Accessories

FOR REGULAR APPLICATION



FOR PROFESSIONAL APPLICATION



LED LIGHT STRING

- ULTIMATE TAPE LIGHT STRING
- TAPE LIGHT STRING
- RGB LIGHT STRING
- PLAY LIGHT STRING
- CURTAIN LIGHT STRING
- ICICLE LIGHT STRING
- NET LIGHT
- CLIP LIGHT



Line Voltage

ULTIMATE TAPE LIGHT STRING

- 

IP 65 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in 230V/24V
- 

Ultra-Flexible
- 

Non-Hazardous
- 

Flash LED Available



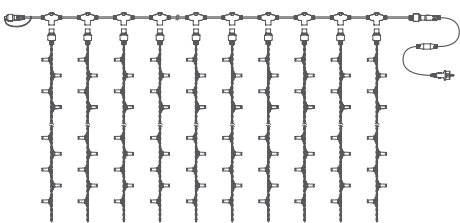
LIGHT STRING

Suitable for building,bridge,
mall,



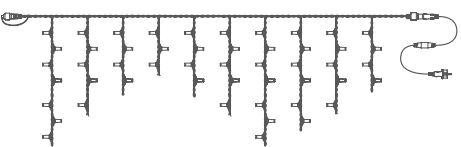
CURTAIN LIGHT

Suitable for building,bridge,
mall,



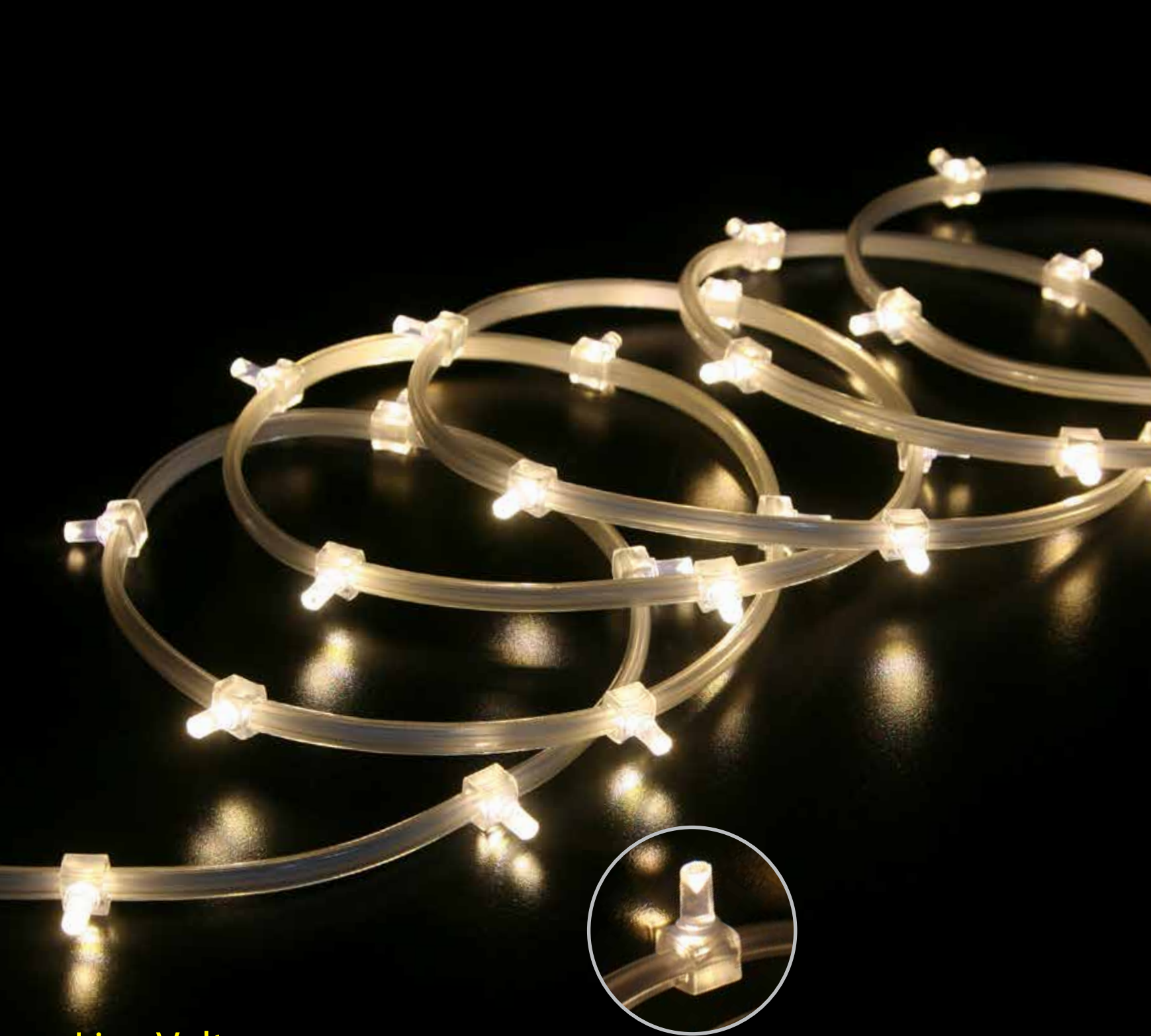
ICICLE LIGHT

Suitable for building,bridge,
mall,



Specification

MODE	Item NO.	LED Spacing (cm)	String Spacing (cm)	Voltage (V)	Watts (W)	LED Color	LED Qty (L)	Max Loading Length
LIGHT STRING	LED-FRLS(M)-30L-3M	10	/	120	1.8	B /G /W /WW	30 /35	100m
	LED-FRLS(M)-50L-5M					R/Y/O	50 /60	
	LED-FRLS(M)-50L-5M			230	3.6	B /G /W /WW	50 /60 /70 /80	
	LED-FRLS(M)-80L-8M					R/Y/O	80 /90 /100 /120	
CURTAIN LIGHT	LED-FRLS(M)-S-3010	10	10	120	18	B /G /W /WW	300 /400	10 sets
	LED-FRLS(M)-S-5010					R/Y/O	500 /600	
	LED-FRLS(M)-S-5010			230	36	B /G /W /WW	500 /600 /700	
	LED-FRLS(M)-S-10010					R/Y/O	1000 /1200	
ICICLE LIGHT	LED-FRLS(M)-R-60L	10	10	120	3.6	B /G /W /WW	60 /90 /120	10 sets
	LED-FRLS(M)-R-100L					R/Y/O	100 /150 /200	
	LED-FRLS(M)-R-100L			230	7.2	B /G /W /WW	100 /150 /200	
	LED-FRLS(M)-R-200L					R/Y/O	200 /300 /400	



Line Voltage

TAPE LIGHT STRING



IP 65 Light Body
IP Rating



Low Temperature
Resistances -20°C



Available in 230V/24V



Ultra-Flexible



Non-Hazardous



Multi-Function
(Fade, Steady, Flash, Etc)



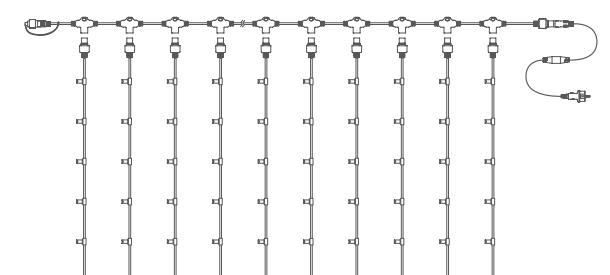
LIGHT STRING

Suitable for building, bridge,
mall,



CURTAIN LIGHT

Suitable for building, bridge,
mall,



Specification

MODE	Item NO.	LED Spacing (cm)	LED Color	Voltage (V)	Watts (W)	LED Qty (L)	Max Loading Length
LIGHT STRING	LED-FRLS-CP-50L-5M	10	B /G /W /WW/R/Y/O	230V	3.6	50 /60 /70 /100	100m
	LED-FRLS-CP-25L-2.5M			100V	1.5	25 /35 /50 /70 /100	100m
	LED-FRLS-CP-50L-5M			36V	3.6	50 /60 /70 /100	60m
				24V	3.6	50 /60 /70 /100	30m
	LED-FRLS-CP-60L-6M			12V	3.6	50 /60 /70 /100	20m
CURTAIN LIGHT	LED-FRLS-S-CP-5010	10	B /G /W /WW/R/Y/O	230V	36	400 /500 /600	8 sets
	LED-FRLS-S-CP-6020				72	400 /500 /600	4 sets



Line Voltage

RGB LIGHT STRING

- 

IP 44 / IP 66 Light Body IP Rating
- 

Low Temperature Resistances -20°C
- 

Available in 230V
- 

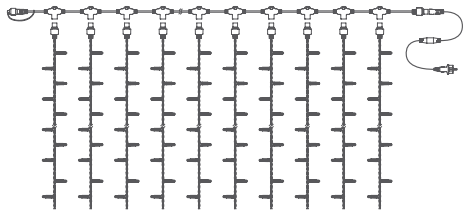
Ultra-Flexible
- 

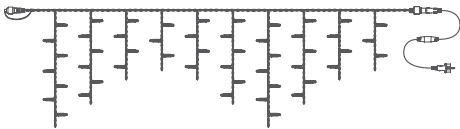
Non-Hazardous
- 

Random Effect



LIGHT STRING
Suitable for building,bridge, mall,


CURTAIN LIGHT
Suitable for building,bridge, mall,


ICICLE LIGHT
Suitable for building,bridge, mall,




Specification

Model No.	Item NO.	LED Spacing (cm)	String Spacing (cm)	Voltage (V)	Watts (W)	LED Color	LED Qty (L)	Max Loading Length			
LIGHT STRING	LED(RU)-TWR-60*N	10	/	230	/	RGB	60/120	100m			
	LED(RU)-PLR-60*N			120			24/48/72				
	LED(RU)-TW-24*N										
	LED(RU)-PL-24*N										
CURTAIN LIGHT	LED(RU)-RPLR-60*N	10	10	230	/	RGB	60/120	100m			
	LED(RU)-PLRS-60*N			120			300/480				
	LED(RU)-RPL-24*N						24/48/72				
	LED(RU)-PLS-24*N						120/240/360				

Line Voltage/Low Voltage PLAY LIGHT STRING

-  IP 66 Light Body
IP Rating
-  Low Temperature
Resistances -20°C
-  Available in 230V/24V
-  Ultra-Flexible
-  Non-Hazardous
-  Multi-Function
(Fade, Steady, Flash, Etc)

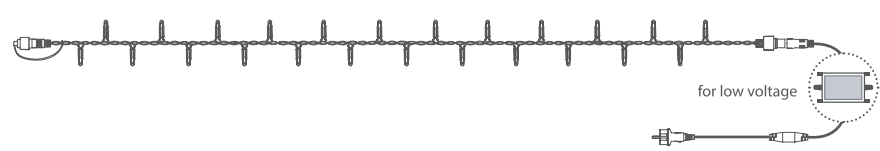
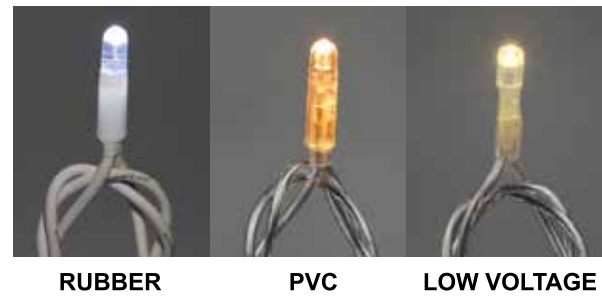


Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

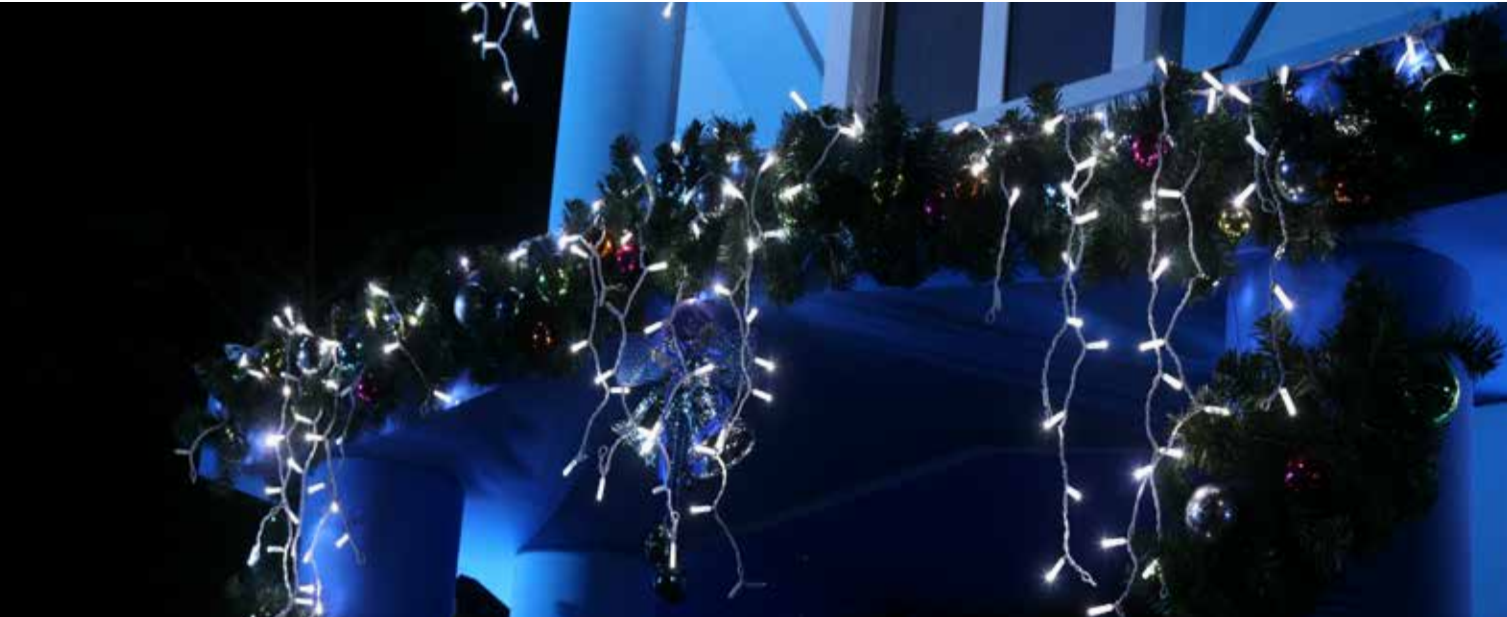
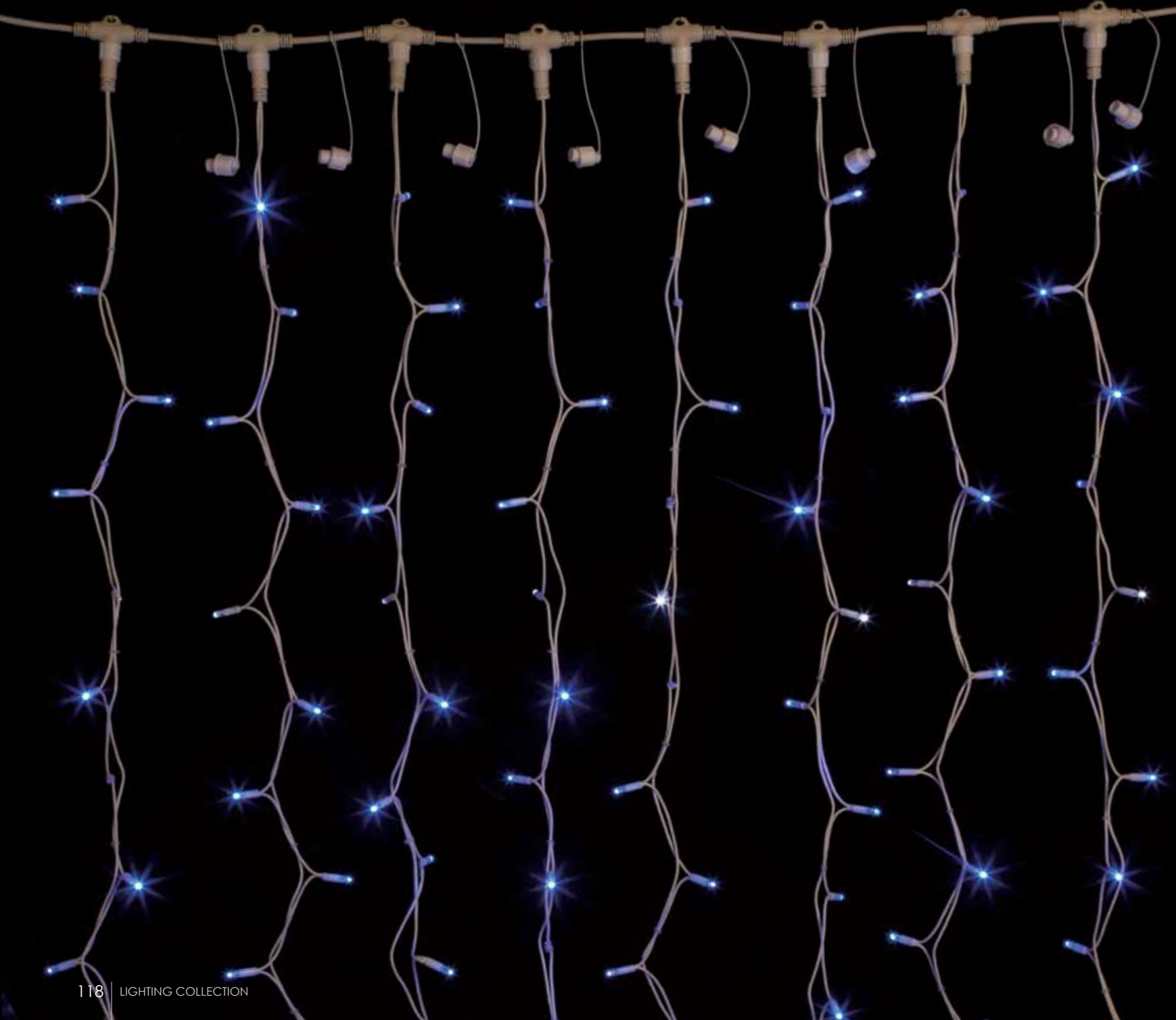
MODE	Item No.	Voltage (V)	LED Color	Total Power (w)	LED Qty (L)	Length (m)	Max Loading Length
RUBBER CABLE	LED-PLR-40-4M	230	W/Y/A/R/G/B/P/M	4.8	40	4	100m
	LED-PLR-80-8M			9.6	80	8	100m
	LED-PLR-120-12M			9.6	120	12	100m
	LED-PLR-160-16M			14.4	160	12	100m
PVC CABLE	LED-PL-40-4M	230	W/Y/A/R/G/B/P/M	4.8	40	4	100m
	LED-PL-80-8M			9.6	80	8	100m
	LED-PL-120-12M			9.6	120	12	100m
	LED-PL-160-16M			14.4	160	12	100m
LOW VOLTAGE	LED-PL-40-4M	24	W/Y/A/R/G/B/P/M	2.4	40	4	5 sets
	LED-PL-80-8M			4.8	80	8	5 sets
	LED-PL-120-12M			7.2	120	12	5 sets
	LED-PL-160-16M			7.2	160	16	5 sets

Line Voltage/Low Voltage

CURTAIN LIGHT STRING



- IP 67 Light Body
IP Rating
- Low Temperature
Resistances -20°C
- Available in 230V/24V
- Ultra-Flexible
- Non-Hazardous

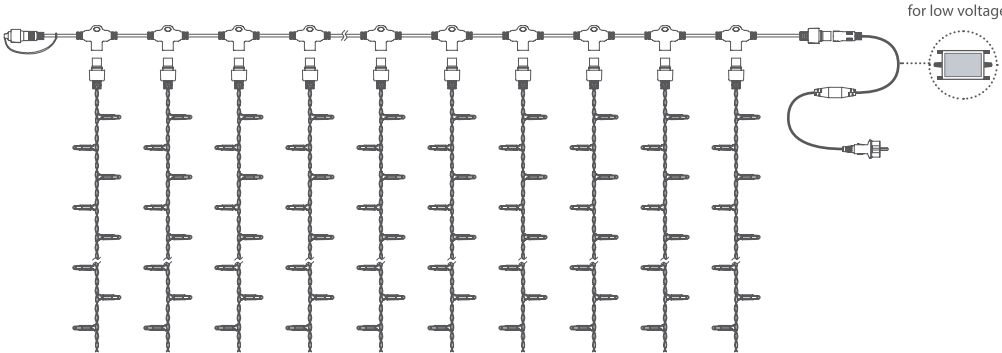


Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

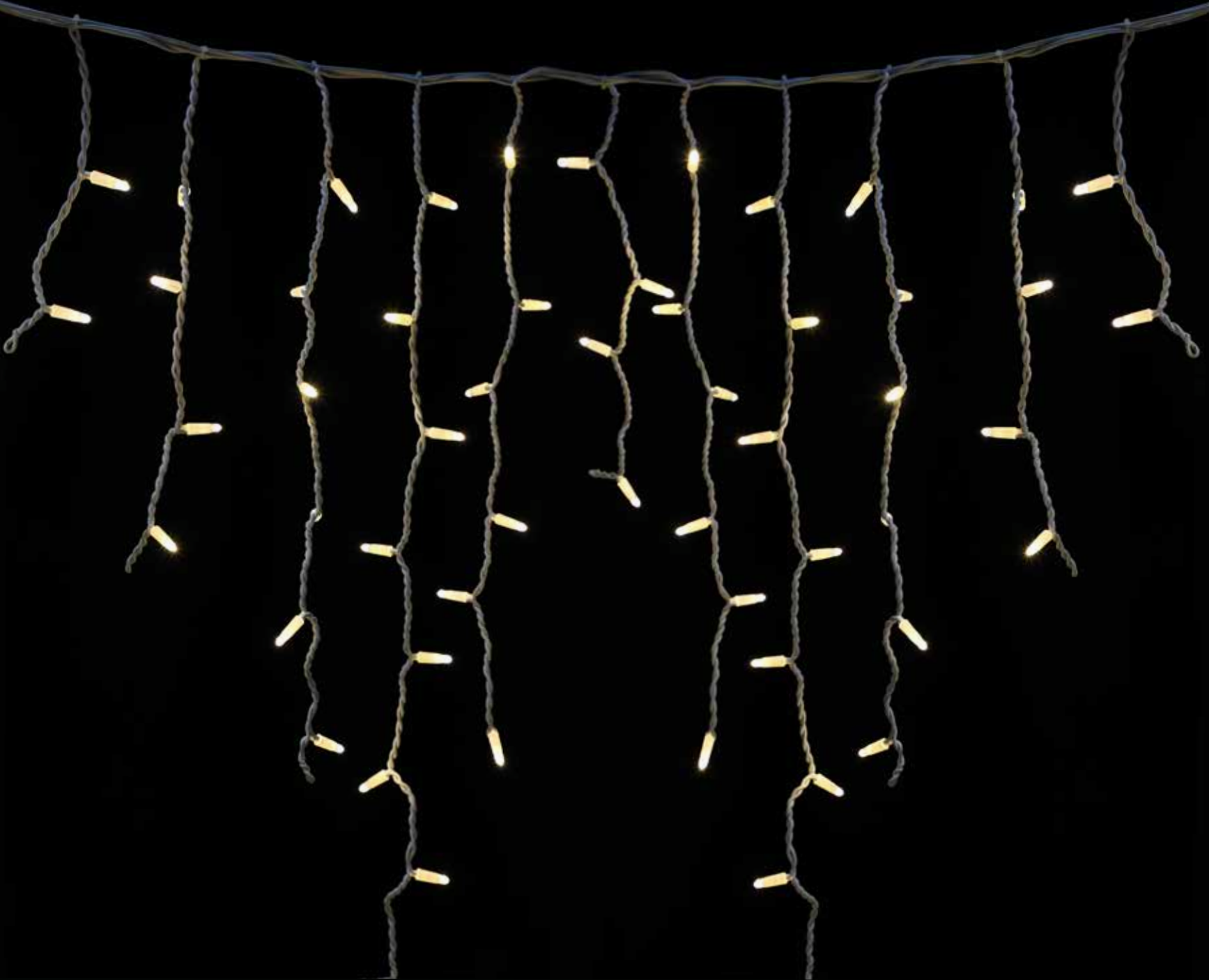
MODE	Item No.	Voltage (V)	LED COLOR	Length (m)	LED Qty (L)	Total Power (w)
RUBBER CABLE	LED-PLS-1926-1.5*2M	230V	B/W/G/P/R/Y/O/M	1.5X2	494	61.9~64
	LED-PLS-3725-3*2M			3X2	925	119~123
	LED-PLS-5725-6*2M			6X2	1425	117.8~125
	LED-PLS-9025-9*2M			9X2	2250	126.3~127.5
PVC CABLE	LED-PLS-1926-1.5*2M	230V	B/W/G/P/R/Y/O/M	1.5X2	494	61.9~64
	LED-PLS-3725-3*2M			3X2	925	119~123
	LED-PLS-5725-6*2M			6X2	1425	117.8~125
	LED-PLS-9025-9*2M			9X2	2250	126.3~127.5
LOW VOLTAGE	LED-PLS-1512-1*1.5M	24V	B/W/G/P	1x1.5	180	14.4
	LED-PLS-1512-1*1.6M		M	1X1.6		
	LED-PLS-1512-1*1.7M		R/Y/O	1X1.7		
	LED-PLS-1516-2*1.7M		B/W/G/P	2X1.7	240	15.3
	LED-PLS-1516-2*1.8M		M	2X1.8		
	LED-PLS-1516-2*1.9M		R/Y/O	2X1.9		
	LED-PLS-2415-2*3M		B/W/G/P/R/Y/O/M	2X3	360	21.6
	LED-PLS-3616-2*3M		B/W/G/P/R/Y/O/M	2X3	576	38.4

Line Voltage/Low Voltage

ICICLE LIGHT STRING



- IP 67 Light Body IP Rating
- Low Temperature Resistances -20°C
- Available in 230V/24V
- Ultra-Flexible
- Non-Hazardous

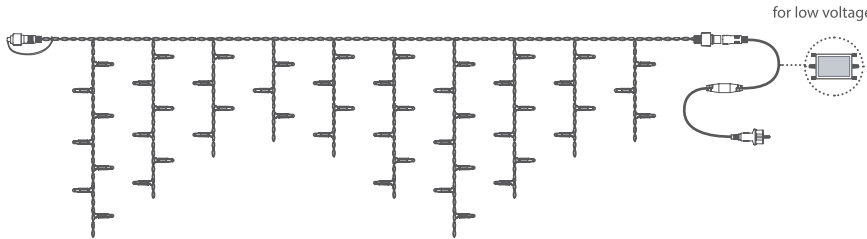
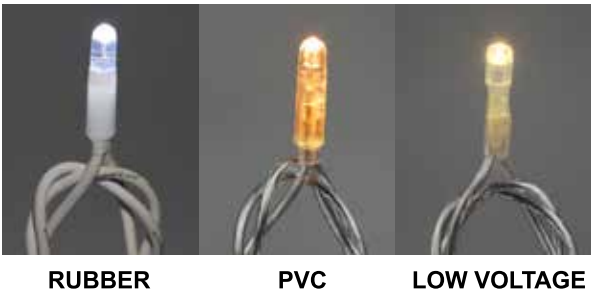


Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

MODE	Item No.	Voltage (V)	LED Color	LED Qty (L)	Total Power (w)
RUBBER CABLE	LED-RPLR-120	230V	B/W/G/P/R/Y/O/M	120	9.2
	LED-RPLR-160		B/W/G/P	160	13.8
	LED-RPLR-180		R/Y/O/M	160	9.2
	LED-RPLR-360		B/W/G/P/R/Y/O/M	180	13.8
PVC CABLE	LED-RPL-120	230V	B/W/G/P/R/Y/O/M	120	9.2
	LED-RPL-160		B/W/G/P	160	13.8
	LED-RPL-180		R/Y/O/M	160	9.2
	LED-RPL-360		B/W/G/P/R/Y/O/M	180	13.8
LOW VOLTAGE	LED-RPL-120	24V	B/W/G/P/R/Y/O/M	120	8.6
	LED-RPL-160			160	9.6
	LED-RPL-180			180	10.56
	LED-RPL-360			360	21.12

Line Voltage/Low Voltage

NET LIGHT



IP 67 Light Body
IP Rating



Low Temperature
Resistances -20°C



Available in 230V/24V



Ultra-Flexible



Non-Hazardous

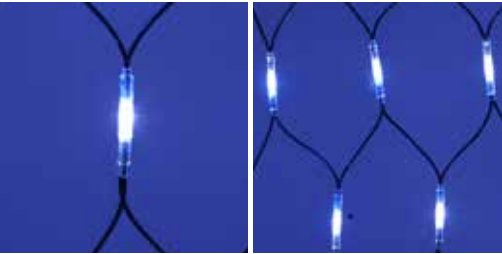


Application

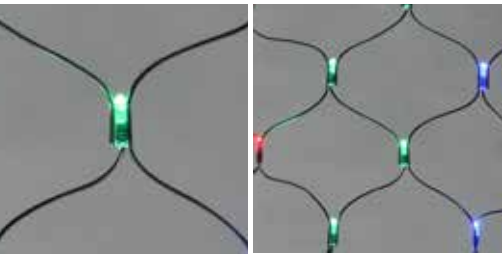
Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



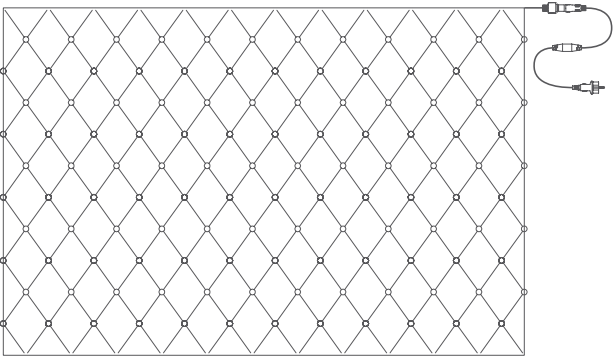
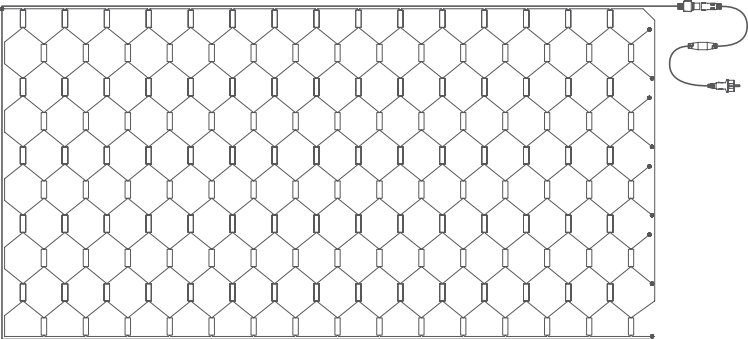
Product Size



RUBBER



PVC



Specification

MODE	Item No.	Voltage (V)	LED Color	Size (m)	LED Qty (L)	Total Power (w)
Rubber Cable	LED-D-SNLR-300L-1.22*2.44M	230	W/WW/R/G/Y/B	1.22*2.44	300	18
PVC Cable	LED-SNL-120L-1.2*1.8M			1.2*1.8	120	7.2

OTHERS

- LED PARTY LIGHT STRING
- DUO COLOR BELT LIGHT
- LED FILAMENT LIGHT STRING
- LED BELT LIGHT STRING (FLAT WIRE)
- LED BELT LIGHT STRING (ROUND WIRE)
- LED ANIMATED PC TUBE ICICLE LIGHT
- LED DEWDROP LIGHT
- SMD DEWDROP LIGHT STRING



Line Voltage

Duo Color Party Light String

WW

W

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
240V/120V/36V
- 

Ultra-Flexible
- 

Non-Hazardous



Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.

SAA

CE



RoHS



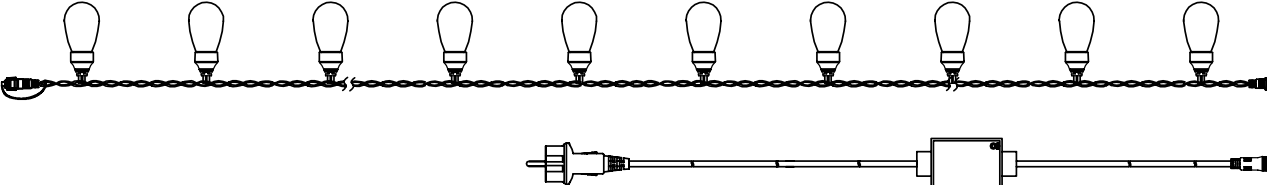
Product Size

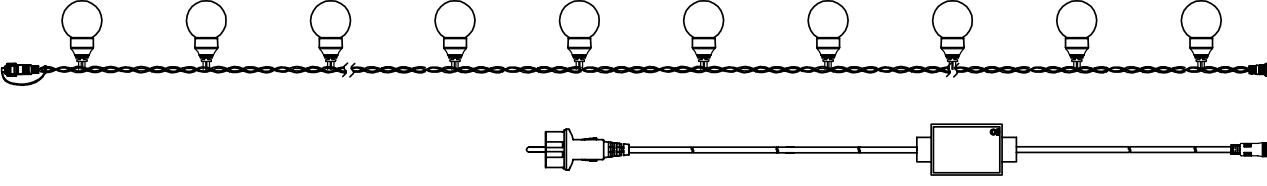


S14



G45





Specification

Item No.	Voltage (V)	Size (mm)	Length (m)	LED Spacing (cm)	Bulbs Qty (pcs)	Wattage	LEDs Color Combination	Max Connection
LED(TT)-G45-10L-3M-230V	230V	G45	3	30	10	3.6W	WW/W, WW/M, WW/R, WW/G, WW/B,B/W, R/B, B/G	60 Sets
LED(TT)-S14-10L-3M-230V	230V	S14	3	30	10	3.6W	WWW, WW/M, WW/R, WW/G, WW/B,B/W, R/B, B/G	60 Sets

Line Voltage

DUO COLOR BELT LIGHT



IP 44
Rating



Low Temperature
Resistances -20°C



Available in 230V/
120V/36V



Ultra-Flexible



Non-Hazardous



Cut to Length

WW

W

NEW



Controller



Application

- 8 preset functions
- Link up to 240 LEDs per controller
- Compatible with Round and Flat Belt Light Strings



Product Effect



Specification - Bulb

Item No.	Voltage (V)	Socket	Watt	LED Color
LED-G45-BULB-W/WW	230V	E27	1w	White/Warm White

Specification - Controller

Item No.	Voltage (V)	Max Load (Watt)	Compatible Accessories
NCL-8FBE-RF-230V	230V	240W	RF Remote

*Please refer to page 146 - 149 for specifaions of Belt Light String.

Line Voltage/Low Voltage

LED FILAMENT LIGHT STRING

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
240V/120V/36V
- 

Ultra-Flexible
- 

Non-Hazardous

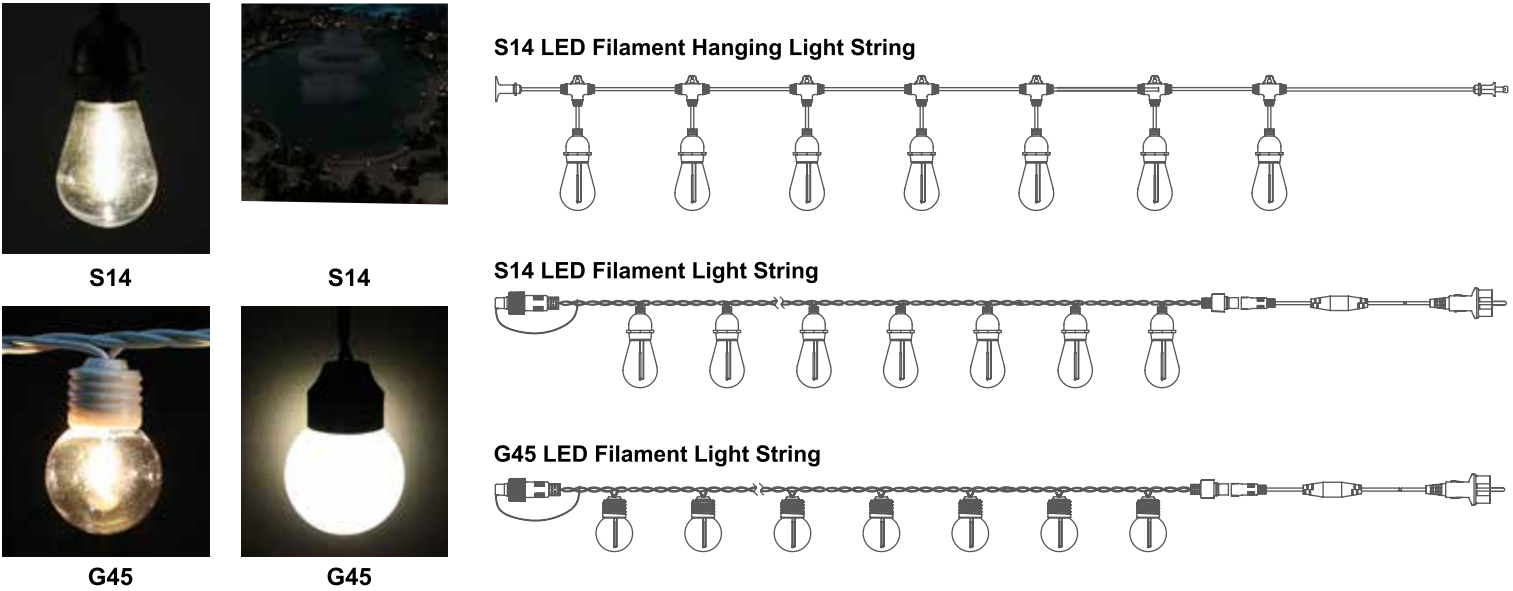


Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

MODE	Item NO.	LED Color	Voltage (V)	LED Qty (L)	Watts (W/set)	LED Spacing (cm)	Drop Length (cm)
S14 LED Filament Hanging Light String	LED(F)-T-S14-10L-15Ft	WW/W	120V	10	6	45	10
	LED(F)-T-S14-10L-20Ft					60	
	LED(F)-T-S14-20L-30Ft			20	12	45	
	LED(F)-T-S14-20L-40Ft					60	
	LED(F)-T-S14-10L-3M		36V	10	2.8	30	
S14 LED Filament Light String	LED(F)-S14-10L-2M	WW/W	230V/ 120V	10	6	20	/
	LED(F)-S14-20L-4M			20	12		
G45 LED Filament Light String	LED(F)-G45-10L-2M	WW/W	230V/ 120V	10	2.4	20	/
	LED(F)-G45-20L-4M			20	4.8		

Line Voltage/Low Voltage

BELT LIGHT - FLAT WIRE

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
240V/120V/24V
- 

Ultra-Flexible
- 

Non-Hazardous



Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Specification

2 WIRE BELT LIGHT

Rubber Cable Belt Light is a new type of decorative lighting especially used for outdoor illumination purposes .Its outstanding waterproof performance and dust resistance is your best choice for your outdoor decorative project such as building outline, public squares, street decoration, amusement grounds as well as other exterior applications.

Item NO.	No. of Bulbs (Max)	Length	Bulb Spacing	Wire Spec.
2BLR-B22-B	140PCS/25W & 240PCS/15W	100M	B22, 220-240V, Max. 25W	2 x 1.5mm ²
2BLR-E27-B	140PCS/25W & 240PCS/15W	100M	E27, 220-240V, Max. 25W	2 x 1.5mm ²
2BLR-E14-C	140PCS/25W & 240PCS/15W	100M	E14, 220-240V, Max. 25W	2 x 1.5mm ²

5 WIRE BELT LIGHT

- Use E27, B22 or E12 bulbs.
- Use 5W bulbs for 120V (up to a maximum of 600 bulbs if used with controller).
- Use 10W bulbs for 240V (up to a maximum of 600 bulbs if used with controller).
- Special designs are welcome.

Item NO.	No. of Bulbs	Length	Bulb Spacing	Bulb Spec.	Watts	Wire Spec.
5BL-65-4	195	65FT	4"	5W/10W	975W/1950W	0.18mm x 34
5BL-165-4	495	165FT	4"	5W/10W	2475W/4950W	0.18mm x 34
5BLC-65-4	195	65FT	4"	5W/10W	975W/1950W	0.18mm x 34

Line Voltage/Low Voltage

BELT LIGHT - ROUND WIRE

- 

IP 67 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in
240V/120V/24V
- 

Ultra-Flexible
- 

Non-Hazardous



Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



2BLR-E27-P



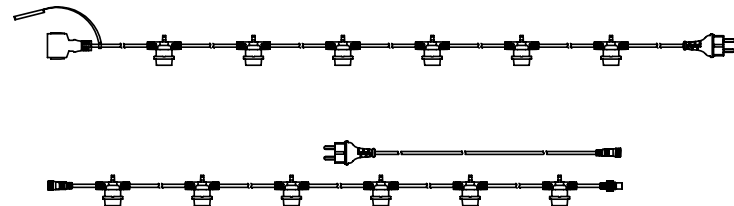
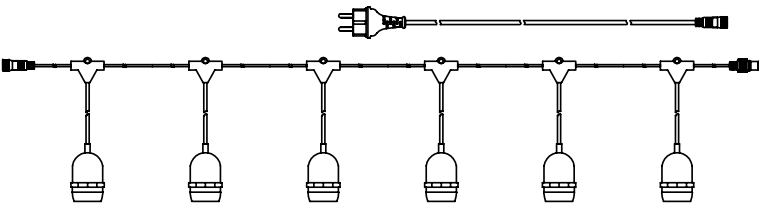
2BLR-T-E27-P



Socket Connector



End Connector



Specification

Item NO.	No. of Bulbs (Max)	Length	Socket/Voltage/Watt (Max)	Connection (Max)/ Total Watt (Max)	Wire Spec.
2BLR-E27-P	100PCS/25W & 160PCS/15W	100M	E27, 230V, Max. 25w	2500W	2 x 1.5mm ²
2BLR-T-E27-P	100PCS/25W & 160PCS/15W	100M	E27, 230V, Max. 25w	2500W	2 x 1.5mm ²

Low Voltage

LED ANIMATED PC TUBE ICICLE

- 

IP 44 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in 12V
- 

Ultra-Flexible
- 

Non-Hazardous



Application

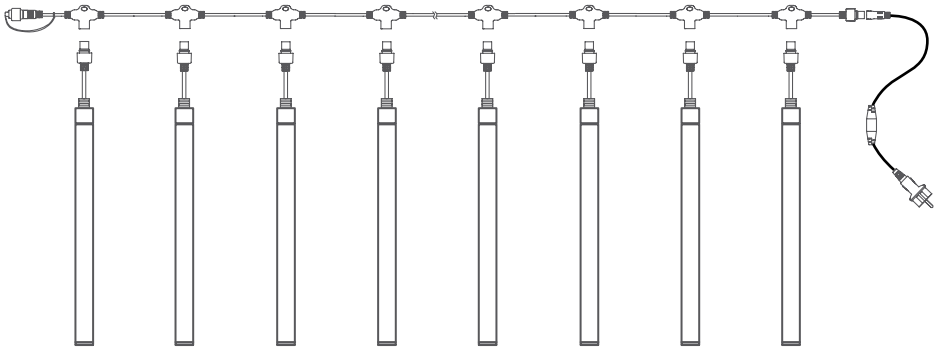
Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



LED Ø3 SMD 2835



Specification

Item NO.	Voltage (V)	LED Color	LED Specs	# of bulbs	Size (m)
LED-PLM-SNOW-240L-0.5M	12V	R/W/G/B/O. MULTI	LED Ø3	240	5x0.5
LED-PLM-SNOW-320L-0.5M			LED Ø3	320	5x0.5
LED-PLM-SNOW-144L-0.5M			LED Ø3	144	11x0.5
LED-SMD-SNOW-350L-0.3M			SMD 2835	350	5x0.3
LED-SMD-SNOW-540L-0.5M			SMD 2835	540	5x0.5

Low Voltage

LED DREWDROP LIGHT

- 

IP 44 Light Body
IP Rating
- 

Low Temperature
Resistances -20°C
- 

Available in 24V/5V
- 

Ultra-Flexible
- 

Non-Hazardous

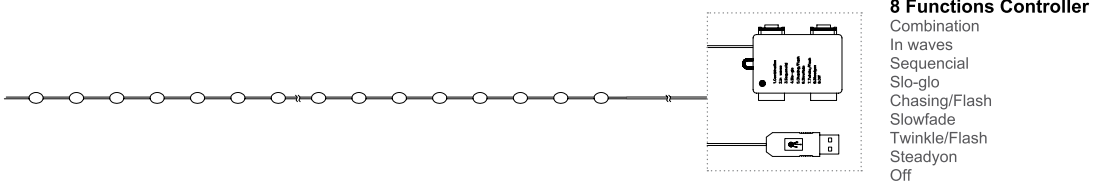


Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



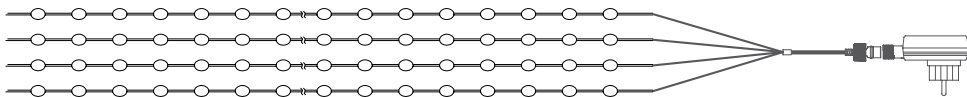
LED Dewdrop Light



Specification

Product	Item NO.	LED Spacing (cm)	Power Supply	LED Color	Length (m)	LED Qty (L)
Dewdrop Light	LED-FLBC-100L-10M-24V	10	24V	R/Y/B/WW/W/G/P	10	100
RGB Dewdrop Light	LED-FLBC-100L-10M-24V-RGB	10	24V	RGB	10	100
Video Dewdrop Light (USB power plug)	USB-FL-Key-20L-2M-5V	10	USB	RGB	2	20
	USB-FL-Key-40L-4M-5V				4	40
	USB-FL-Key-100L-10M-5V				10	100
Video Dewdrop Light (BO)	FL-Key-20L-2M-4.5V AA*3	10	3AA Battery	RGB	2	20
	FL-Key-40L-4M-4.5V AA*3				4	40
	FL-Key-50L-5M-4.5V AA*3				5	50

LED Dewdrop Light Bunch



Specification

Product	Item NO.	LED Color	Length (m)	LED Spacing (cm)	LED Qty (pcs)
Dewdrop Light Bunch	LED-FLBC-125L- CLUSTER-12V	R/Y/B/WW/W/G/P	1	5.4	125
	LED-FLBC-350L- CLUSTER-12V		1.5	5.4	350
RGB Dewdrop Light Bunch	LED-FLBC-125L- CLUSTER-12V-RGB	RGB	1	5.4	125
	LED-FLBC-350L- CLUSTER-12V-RGB		1.5	5.4	350
Cascading Dewdrop Light Bunch	LED-FLBC-125L- CLUSTER-12V- WF	R/Y/B/WW/W/G/P	2	5	125
	LED-FLBC-350L- CLUSTER-12V-WF				350

Low Voltage

SMD DREWDROP LIGHT STRING



Cut Anywhere



Available in
3V/4.5V



Non-Hazardous



Ultra-Flexible



Application

Suitable for commercial centre, government buildings, sports avenue, entertainment outlet, landscaping and architectural deco.



Product Size



Green film,
Single LED color



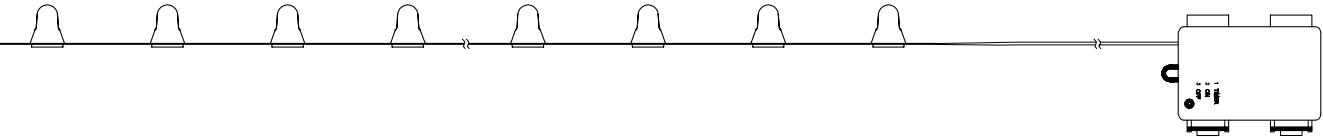
Green film,
Multi LED color



Yellow film,
single LED color



Yellow film,
Multi LED color



Specification

Product	Item NO.	Voltage (V)	LED Qty (L)	LED Spacing (cm)	Watts (W)	LED Color	Cutting Unit
SMD Dewdrop Light String	LED-FPC-3528-20L-3V	3V	20	10		B /G /W /WW/R/Y/O	1 LED
SMD RGB Dewdrop Light String	LED-FPC-3528-20L-4.5V	4.5V	20	10		RGB	1 LED
SMD Strobing Dewdrop Light String	LED-FPC-H-2835-20L-2M-3V	3V	20	10	0.5	RGB	1 LED
	LED-FPC-H-2835-20L-2M-4.5V	4.5V					
SMD Flashing Dewdrop Light String	LED-FPC-S-2835-20L-2M-3V	3V	20	10	0.5	RGB	1 LED
	LED-FPC-S-2835-20L-4M-4.5V	4.5V					
SMD Twinkling Dewdrop Light String	LED-FPC-H-2835-20L-2M-3V	3V	20	10	0.5	RG.RB.RY.RW.GW.BW.BG	1 LED
	LED-FPC-H-2835-20L-4M-4.5V	4.5V					

* 30L, 50L, 100L available.

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