

BRIGHT PLUS 10W, 24V LED TAPE, IP20

TECHNICAL SPECIFICATION

TABLE OF CONTENTS



2.....BRIGHT PLUS COOL WHITE 6000K

3.....BRIGHT PLUS NEUTRAL WHITE 4000K

4.....BRIGHT PLUS WARM WHITE 3000K

5.....BRIGHT PLUS WARMER WHITE 2700K

6.....BRIGHT PLUS FLAME WHITE 2000K



Bright plus 10w, 24V LED Tape, IP20, Cool White

SKU code	UL2835CW120/24V
Voltage	24v
Watts p/m	9.6w p/m
Number of LEDs p/m	120 LEDs
Current	0.4A per metre 2A per 5 metre
Colour	Cool White
Colour Temperature	6000k
IP Rating	IP20
Lumens p/m	1200LM
Lumens p/w	100LM
LED Chip Type	2835
LED Chip Size	2.8mm x 3.5mm
Beam Angle	120°
CRI	>80
PCB Width	8mm
PCB Thickness	1.2mm
Cut Points	Every 5cm
Operating Temperature	-20°C ~ +60°C
Average Lifespan	Upto 25000 hours
Certification	CE-EMC CE-LVD ROHS
Gurantee	3 years

Featuring the energy efficient, high brightness 2835 chip and a CRI of 80+ for a high quality light output. Dimmable and available in various colour temperatures,

this versatile tape is ideal for use in both domestic and commercial installations.

Driver Requirements

- 1 Metre - >11W
- 2 Metres - >22W
- 3 Metres - >32W
- 4 Metres - >43W
- 5 Metres - >53W



Bright plus 10w, 24V LED Tape, IP20, Neutral White

SKU code	UL2835NW120/24V
Voltage	24v
Watts p/m	9.6w p/m
Number of LEDs p/m	120 LEDs
Current	0.4A per metre 2A per 5 metre
Colour	Neutral White
Colour Temperature	4000k
IP Rating	IP20
Lumens p/m	1160LM
Lumens p/w	100LM
LED Chip Type	2835
LED Chip Size	2.8mm x 3.5mm
Beam Angle	120°
CRI	>80
PCB Width	8mm
PCB Thickness	1.2mm
Cut Points	Every 5cm
Operating Temperature	-20°C ~ +60°C
Average Lifespan	Upto 25000 hours
Certification	CE-EMC CE-LVD ROHS
Guarantee	3 years

Featuring the energy efficient, high brightness 2835 chip and a CRI of 80+ for a high quality light output. Dimmable and available in various colour temperatures,

this versatile tape is ideal for use in both domestic and commercial installation

Driver Requirements

- 1 Metre - >11W
- 2 Metres - >22W
- 3 Metres - >32W
- 4 Metres - >43W
- 5 Metres - >53W



Bright plus 10w, 24V LED Tape, IP20, Warm White

SKU code	UL2835WW120/24V
Voltage	24v
Watts p/m	9.6w p/m
Number of LEDs p/m	120 LEDs
Current	0.4A per metre 2A per 5 metre
Colour	Warm White
Colour Temperature	3000k
IP Rating	IP20
Lumens p/m	1120LM
Lumens p/w	100LM
LED Chip Type	2835
LED Chip Size	2.8mm x 3.5mm
Beam Angle	120°
CRI	>80
PCB Width	8mm
PCB Thickness	1.2mm
Cut Points	Every 5cm
Operating Temperature	-20°C ~ +60°C
Average Lifespan	Upto 25000 hours
Certification	CE-EMC CE-LVD ROHS
Guarantee	3 years

Featuring the energy efficient, high brightness 2835 chip and a CRI of 80+ for a high quality light output. Dimmable and available in various colour temperatures,

this versatile tape is ideal for use in both domestic and commercial installation

Driver Requirements

- 1 Metre - >11W
- 2 Metres - >22W
- 3 Metres - >32W
- 4 Metres - >43W
- 5 Metres - >53W



Bright plus 10w, 24V LED Tape, IP20, Very Warm White

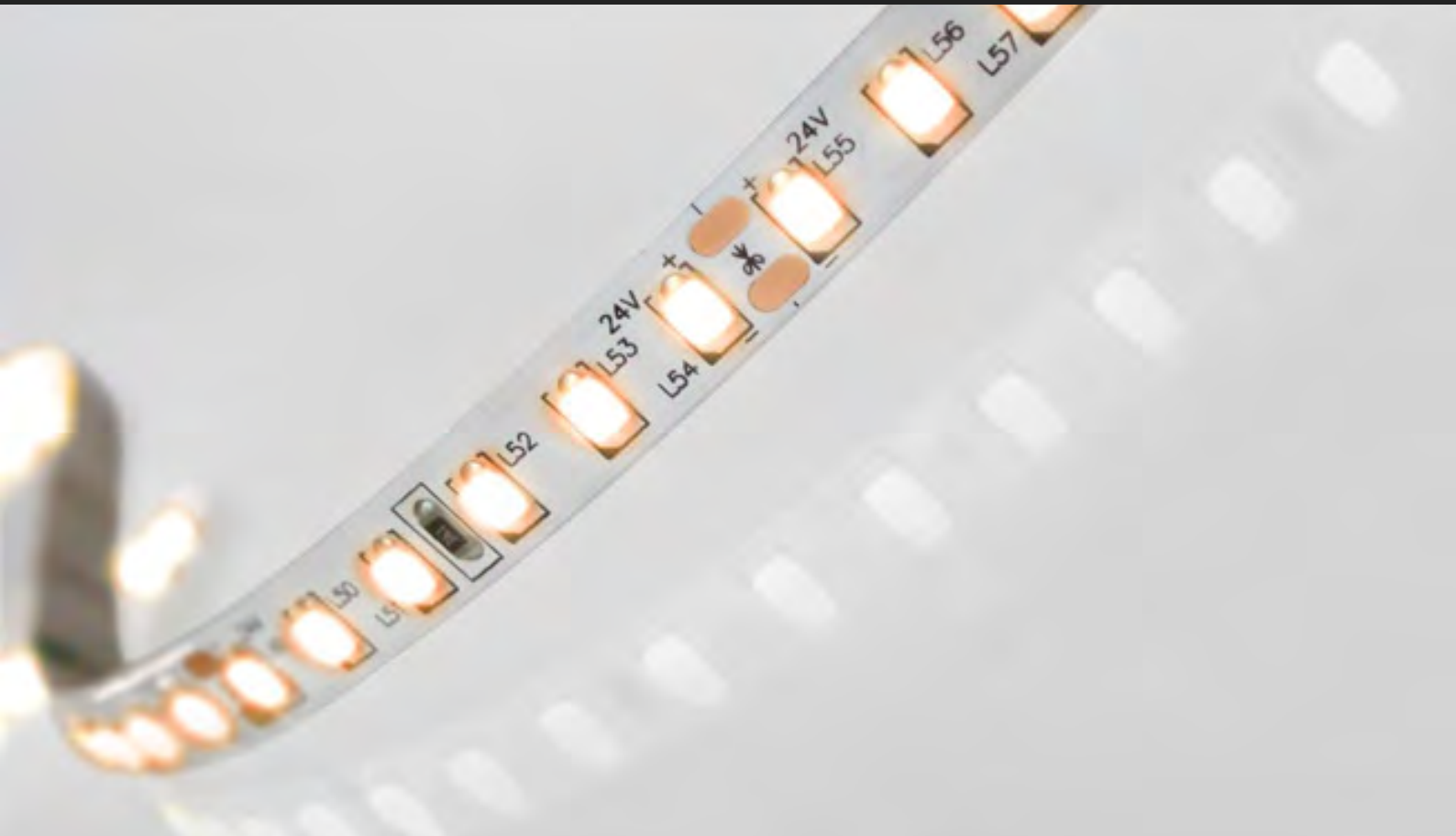
SKU code	UL2835VW120/24V
Voltage	24v
Watts p/m	9.6w p/m
Number of LEDs p/m	120 LEDs
Current	0.4A per metre 2A per 5 metre
Colour	Very Warm White
Colour Temperature	2700k
IP Rating	IP20
Lumens p/m	1080LM
Lumens p/w	100LM
LED Chip Type	2835
LED Chip Size	2.8mm x 3.5mm
Beam Angle	120°
CRI	>80
PCB Width	8mm
PCB Thickness	1.2mm
Cut Points	Every 5cm
Operating Temperature	-20°C ~ +60°C
Average Lifespan	Upto 25000 hours
Certification	CE-EMC CE-LVD ROHS
Guarantee	3 years

Featuring the energy efficient, high brightness 2835 chip and a CRI of 80+ for a high quality light output. Dimmable and available in various colour temperatures,

this versatile tape is ideal for use in both domestic and commercial installation

Driver Requirements

- 1 Metre - >11W
- 2 Metres - >22W
- 3 Metres - >32W
- 4 Metres - >43W
- 5 Metres - >53W



Bright plus 10w, 24V LED Tape, IP20, Flame White

SKU code	UL2835FW120/24V
Voltage	24v
Watts p/m	9.6w p/m
Number of LEDs p/m	120 LEDs
Current	0.4A per metre 2A per 5 metre
Colour	Flame White
Colour Temperature	> 2000k
IP Rating	IP20
Lumens p/m	760LM
Lumens p/w	80LM
LED Chip Type	2835
LED Chip Size	2.8mm x 3.5mm
Beam Angle	120°
CRI	>80
PCB Width	8mm
PCB Thickness	1.2mm
Cut Points	Every 5cm
Operating Temperature	-40°C ~ +40°C
Average Lifespan	Upto 25000 hours
Certification	CE-EMC CE-LVD ROHS
Guarantee	3 years

Featuring the energy efficient, high brightness 2835 chip and a CRI of 80+ for a high quality light output. Dimmable and available in various colour temperatures,

this versatile tape is ideal for use in both domestic and commercial installation

Driver Requirements

- 1 Metre - >11W
- 2 Metres - >22W
- 3 Metres - >32W
- 4 Metres - >43W
- 5 Metres - >53W