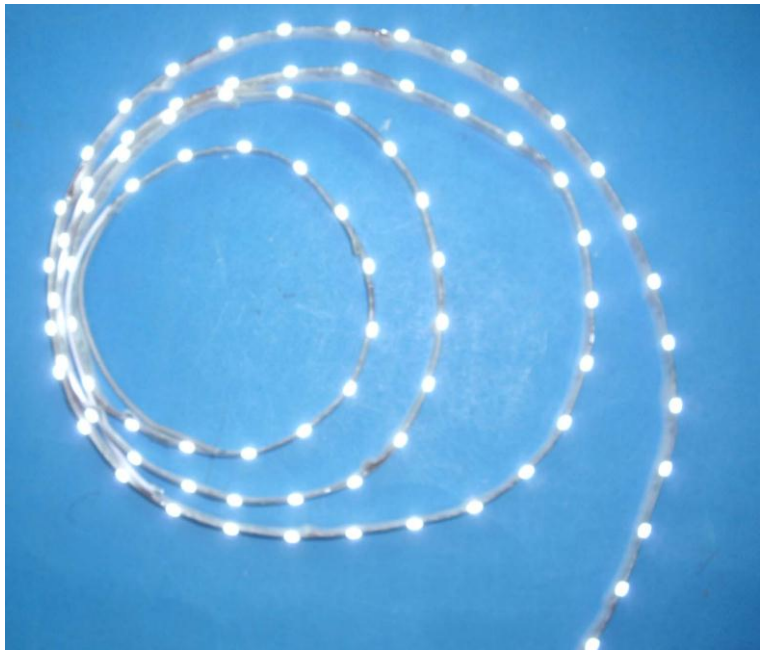
FLEXSTRIP BestValue Side View





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Version 11.1

Features and Benefits

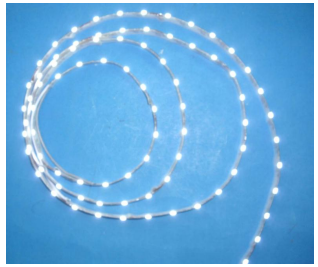


High iLlumination output value
Self Cooling. No heat sink needed
Can be installed on any surfaces
Long lifetime and energy saving
No damaging heat(IR)or UV
Virtually-free maintenance
Robust for easy transportation and installation
Low Voltage 12V DC
Wide Operating Temperature: From -40ºC to +45ºC
Fully Flexible: can be bent to any angle
Available in all colors

Lifetime & Warranty

Expected life time 30 000hrs
Warranty 2 years

Packaging



Product Range

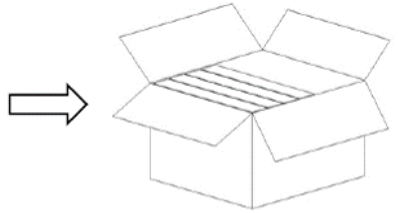
Best Value: 60 LEDs/mtr





1 Pack = 1 Roll

1 Roll = 5m



1 Box = 60 Roll = 300m

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Technical Performance

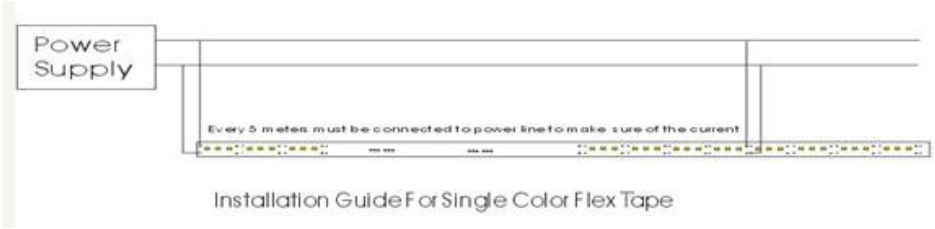
Best Value

CODE	Reference	Color	Voltage	Power / Meter (W)	LED Quantity	Cutting Unit	Luminous Flux (lm/mtr)	Color Temperature (K)	Wave Length	Viewing Angle	Operating Temperature	Size (mm)
20250512	FLEXSTRIP BestValue Side View WW 5m/roll	WW	DC12	4.8	300/Roll	3 LED	260 -280	3000-3500K		100-120	—30°C~45°C	5000x8x3
20250518	FLEXSTRIP BestValue Side View NW 5m/roll	NW	DC12	4.8	300/Roll	3 LED	300 - 320	3800-4200K		100-120	—30°C~45°C	5000x8x3
20250508	FLEXSTRIP BestValue Side View WDL 5m/roll	WDL	DC12	4.8	300/Roll	3 LED	340 -360	6000-7000K		100-120	—30°C~45°C	5000x8x3
20250533	FLEXSTRIP BestValue Side View WS 5m/roll	WS	DC12	4.8	300/Roll	3 LED	340-370	8000K		100-120	—30°C~45°C	5000x8x3
20250524	FLEXSTRIP BestValue Side View R 5m/roll	R	DC12	4.8	300/Roll	3 LED	160-180		624-627nm	100-120	—30°C~45°C	5000x8x3
20250525	FLEXSTRIP BestValue Side View A 5m/roll	A	DC12	4.8	300/Roll	3 LED	180-200		590-595nm	100-120	—30°C~45°C	5000x8x3
20250526	FLEXSTRIP BestValue Side View G 5m/roll	G	DC12	4.8	300/Roll	3 LED	200-220		517-523nm	100-120	—30°C~45°C	5000x8x3
20250527	FLEXSTRIP BestValue Side View B 5m/roll	B	DC12	4.8	300/Roll	3 LED	100-120		465-470nm	100-120	—30°C~45°C	5000x8x3

WW: Warm White NW:Neutral WDL: Day Light WS: White Super R: Red A: Amber G: Green B: Blue

Connection

- Connect to the appropricate switching power supply (DC12V)
- Each 5 meters need a DC12V connection.



Installation Guide For Single Color Flex Tape

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Cut to desired length, to the closest cutting mark printed on the product



Expose the adhesive side by removing the cover layer of the double sided tape affixed to the product



Adhere the product to the desired place



Any angle connection



In-line connection

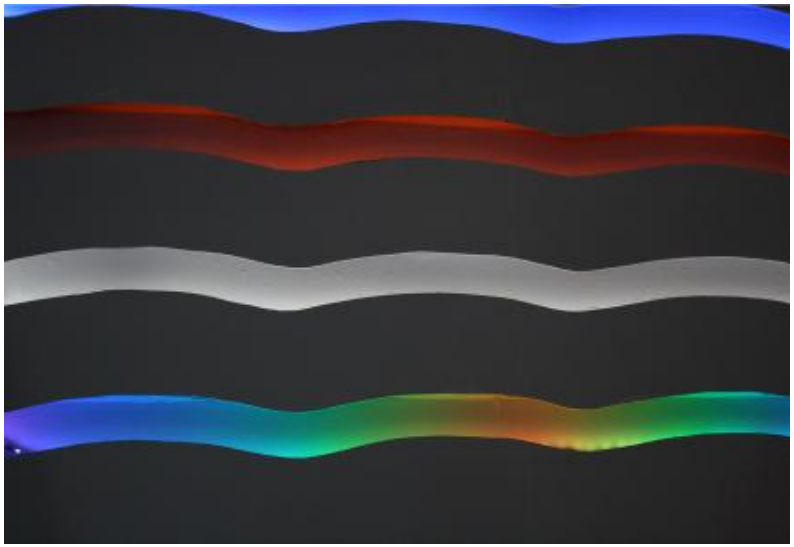


Solder leads to switching power supply

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Applications

1. Architectural decorative lighting and backlighting for homes, hotels, marketplaces, bars etc.
2. Auditorium walkway lighting, indoor illuminated signs and advertisements
3. Illumination lighting used for walkway, canopy, stairway accent, amusement park
4. Car interior lights
5. Channel letter lighting used for stores, restaurants, bars





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