

120V AC eStrip

An ideal solution for accent lighting in residential, commercial and retail applications, the 120V AC LED eStrip can be easily installed without the need of any additional driver, in indoor and outdoor applications.



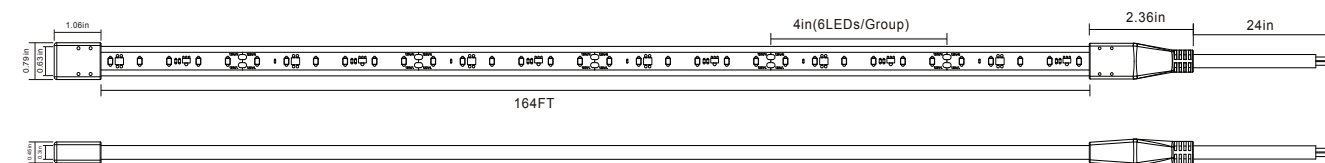
FEATURES

- 120V AC input voltage
- High light efficiency, high PF and high lumens
- Constant current design, overvoltage protection
- Drop current when over temperature to protect product (Max. ambient working temperature: 55°C, light up for no more than 6 hours)
- Dimmable: TRIAC
- Do not need transformer box to change AC to DC, connect with line voltage directly
- Ambient Working Temperature: -20 ~ 42°C (-4 ~ 107°F)
- IP65 PVC extrusion process
- Min.section 4 inch; Max.run 164FT
- With bared power cords on one side, it's more convenient for connecting
- ETL certified
- 5 years warranty indoor use; 3 years warranty outdoor use

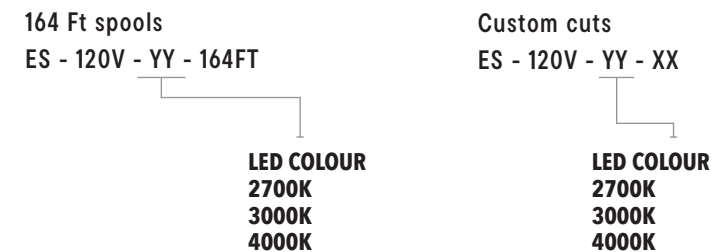
APPLICATIONS

- Building outlines
- Signage
- Decks
- Architectural features

SPECIFICATIONS				
Product Code	ES-120V-27K-164FT	ES-120V-30K-164FT	ES-120V-40K-164FT	
Electrical	Input Voltage	120V AC		
	Power Consumption	4W/Ft		
Specs	Color Temperature	2700K	3000K	4000K
	Lumen Output	280LM/Ft	300LM/Ft	340LM/Ft
	CRI	90+		
	Dimmable	Yes		
LED	Type	SMD2835		
	Life Span	30,000 Hours		
	Spacing	N/A		
	# per foot (304mm)	18 LEDs		
Design	Dimensions (Inches)	.79" W		
	Dimensions (Millimeters)	20mm W		
	Max Single Run Length	50M (164Ft)		
	Custom Cuttable	Cuttable every 10CM (3 15/16")		
	Approved Location	Indoor/Outdoor		
Warranty	5 years warranty indoor use; 3 years warranty outdoor use			
Approvals	cETLus			



PRODUCT CODES



ACCESSORIES

- ES-120V-EC End cap (Indoor & Outdoor)
- ES-120V-EXT 4ft Aluminum extrusion
- ES-120V-MC Mounting clips (Bag of 10)
- ES-120V-PC 8ft Power cord
- ES-120V-PC-PL 5ft Power cord with plug
- ES-120V-JC-1FT Jumper, 1ft
- ES-120V-JC-3FT Jumper, 3ft
- ES-120V-JC-6FT Jumper, 6ft
- ES-120V-JC-6IN Jumper, 6"