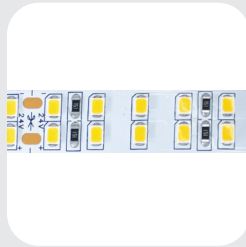
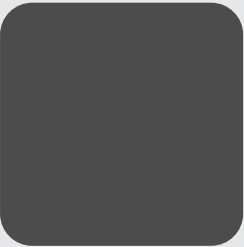
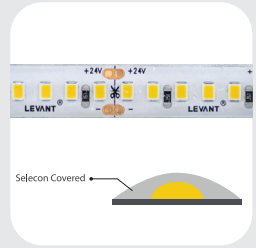
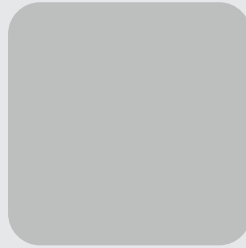
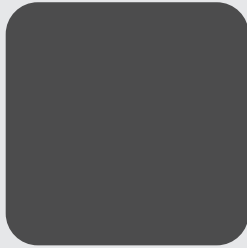
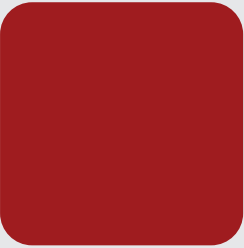




LED STRIP

LED STRIP : *An LED strip light is a flexible circuit board that is populated with LEDs that you can stick almost anywhere you want to add powerful lighting in a variety of colors and brightnesses.*





Input Voltage Direct Voltage (DC 12V)



Input Voltage Direct Voltage (DC 24V)



Input Voltage Alternating Voltage (DC 24V)



surface-mounted device LEDs (SMD LEDs)



(chip on board)



IP RATE : A way of showing the effectiveness of electrical enclosures in blocking foreign bodies such as dust, moisture, liquids, and accidental contact



The Base of LED strip width, typically measured in millimeters, refers to the physical dimension of the strip from one edge to the other, with common widths ranging from 5mm to 20mm.



The type of LED Chip



Color Rendering Index (CRI) is a measurement of how natural colors render under an artificial white light source when compared with sunlight.



allowing for customizable lighting levels or adjusting its brightness to suit different preferences.



Our strips can be cut every few Centimeter, meaning you can easily customize the strip to fit your space.



Our strips can be cut every few Centimeter, meaning you can easily customize the strip to fit your space.



Peel & Stick
The back of the strip is fitted with a strong 3M brand adhesive tape, allowing you to peel and stick lights to many different surfaces.



CE Compliant

What Can LED Strips Do?

Our LED strip lights and accessories provide beautiful lighting solutions for a wide range of projects and applications.

Residential Applications



Holes



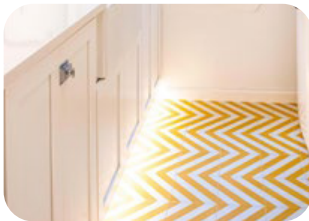
Above Cabinet



Under Cabinet



Under Counter



Toe Kicks



Stairways



Outdoor



Bathroom

Commercial Applications



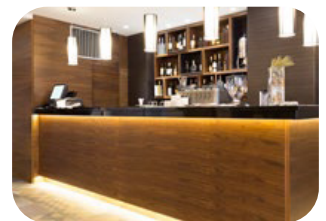
Restaurant and Bars



Signage Lighting

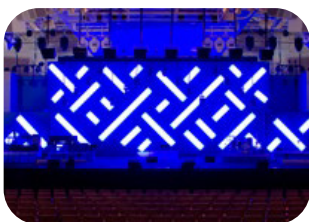


Display / Merchandise



Hotel and Resort

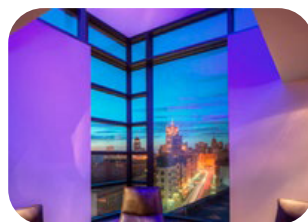
Specialty Applications



Events and Stages



Terrarium Lighting



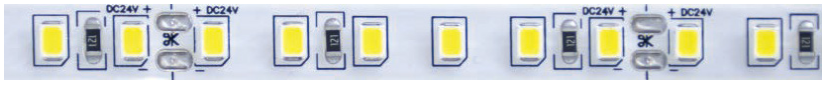
Ultraviolet (UV)



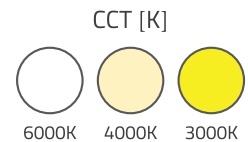
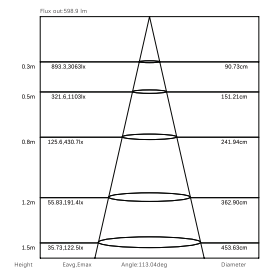
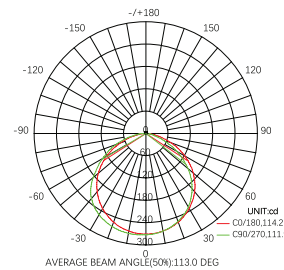
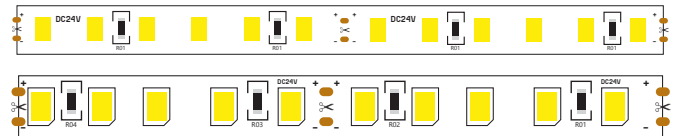
Art Displays



24V
LED STRIP



	LVS-24V-11W	LVS-24V-13W
Power:	11 W	13 W
Lumen chip:	50-55 lm/Led	50-55 lm/Led
Lumen\watt:	110 lm/w	110 lm/w
Lumen\meter:	1200	1400
PCB:	5mm	8mm
FBC:	11.5x6.5 mm	11.5x6.5 mm
Input Voltage:	DC 24V	DC 24V
IP Rate:	IP20	IP20
Led QTY:	120 Led/m	120 Led/m
CRI:	>80	>80
Length\Roll:	6 m	6 m



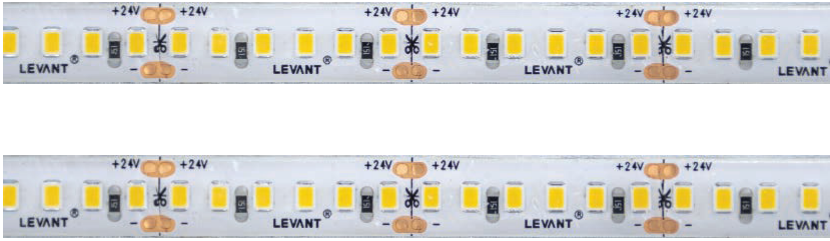
Application

- stairs
- Facade lighting
- theaters

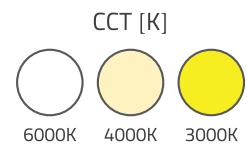
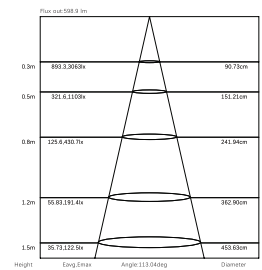
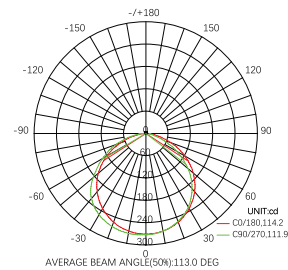
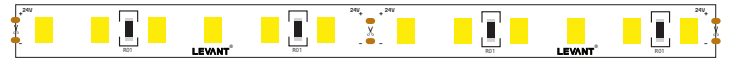
- Bridges
- Emergency lighting, road marking
- commercial light and shop windows



24V Covered LED STRIP



	LVS-24V-17W
Power:	17 W
Lumen chip:	50-55 lm/Led
Lumen\watt:	120 lm/w
Lumen\meter:	2000
PCB:	10 mm
Chip	2835
Input Voltage:	DC 24V
IP Rate:	IP44
Led QTY:	180 Led/m
CRI:	>80
Length\Roll:	5 m



Application



stairs



Facade lighting



theaters



Bridges



Emergency lighting, road marking



commercial light and shop windows

24V Doubled LED STRIP

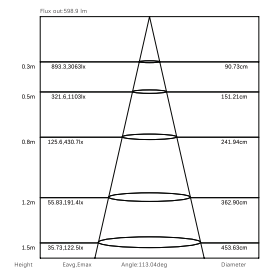
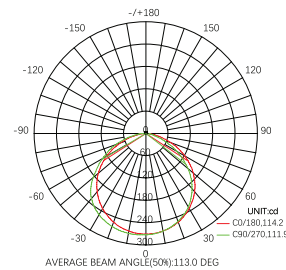
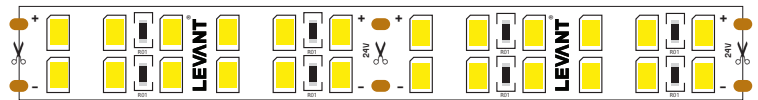




	DC 24V	IP20
CHIP 2835	CRI >80	PCB 5mm, 8mm
	CE	
SMD LED Chip	Dimmable	

LVS-24V-21W

Power:	21W
Lumen chip:	50-55 lm/Led
Lumen\watt:	120 lm/w
Lumen\meter:	2600
PCB:	12 mm
Chip:	2835
Input Voltage:	DC 24V
IP Rate:	IP44
Led QTY:	240 Led/m
CRI:	>80
Length\Roll:	6 m



CCT [K]

6000K 4000K 3000K

Application



stairs



Facade lighting



theaters



Bridges



Emergency lighting, road marking



commercial light and shop windows