

▼ General description

cUL/CE certificated

Max.length: 5000mm(196.85")

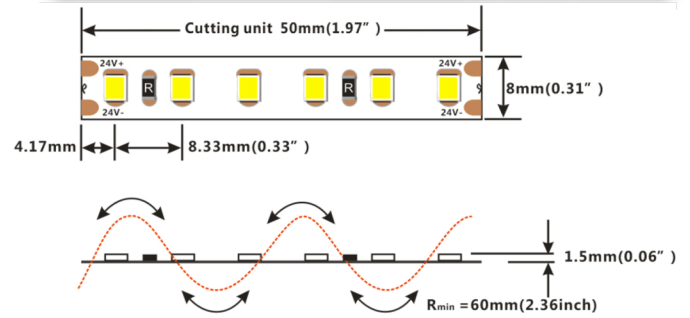
Cutting unit: 6leds/50mm(1.97")

LED pitch: 8.33mm(0.33")

Min. bend diameter: Φ 60mm(2.36inch)

Mounting: 3M tape

IP: IP20,



▼ Electronic & output data

Input voltage: DC24V

Typical Powe: 13.5W(1m) /60.5W(5m)

Max.power: 14.4W

Power range: 12.5 ~ 14.4W

Rated current: 0.563A(1m) /2.52A(5m)

CRI: >90

On-off times: 10000 (test times)

Copper foil: 3oz

CRI	Color	CCT	Lumen(lm)	lm/W	Energy efficiency class
Ra>90	WW	3000K	1270	94	F
Ra>90	NW	4000K	1320	98	F

▼ Precautions

- ※ Please drive the led strip with 24VDC isolated power, and the ripple of the constant voltage source should be less than 5%.
- ※ Please do not bend the strip into an arc with a diameter less than 60mm to ensure the longevity and reliability.
- ※ Do not fold it in case any damage of LED beads.
- ※ Do not pull the power wire hard to ensure the longevity. Any Crash may damage the LED light is prohibited.
- ※ Please make sure the wire is connected to the anode and cathode correctly. The power output should be consistent with the voltage of the strip to avoid damage.
- ※ LED lights should be stored in dry, sealed environment. Please only unpack it before usage. Ambient temperature: -25°C~40°C.Storage temperature: 0°C~60°C.Please use the strips without waterproof within indoor environment with humidity less than 70%.
- ※ Please be careful during operation. Do not touch the AC power supply in case of electric shock.
- ※ Please leave at least 20% power for the power supply during using to ensure there is enough power supply to drive the product.
- ※ Do not use any acid or alkaline adhesives to fix the product (e.g.: glass cement).