

# LED-3528RH-XX



Available colors



## Features

- 3528 assembled LEDs, Wide beam angle and high lighting effect
- Low consumption, low heat radiation and long service life
- Can be cut short to meet different length requirement
- CE, RoHS, 3 years warranty
- Customized packing

## Application

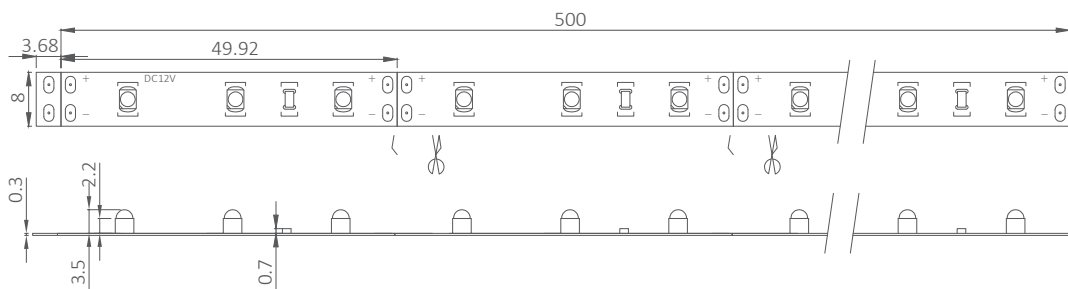
Stage lighting; Festival, activities, exhibition lighting; backlight of signage; contour lighting; Landscape decoration lighting, etc.

## Technical parameters

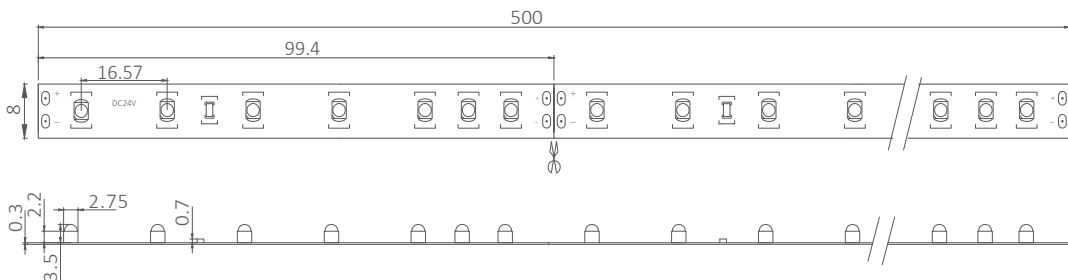
Model	Color	lumen	LED type	LED Qty. (leds/m)	Beam angle (degree)	DC Voltage (V)	Rated Watt (w/m)	IP	CRI
LED-3528RH-XX	W	460	3528	60	140	12/24	4.8	20	80
	WW	450							
	NW	455							
LED-3528RH-XX2	W	920	3528	120	140	12/24	9.6	20	80
	WW	900							
	NW	910							

## Dimensions (unit: mm)

### 12V 60LEDs



### 24V 60LEDs



## Features

- 3528 assembled LEDs, Wide beam angle and high lighting effect
- Low consumption, low heat radiation and long service life
- Can be cut short to meet different length requirement
- CE, RoHS, 3 years warranty
- Customized packing

## Application

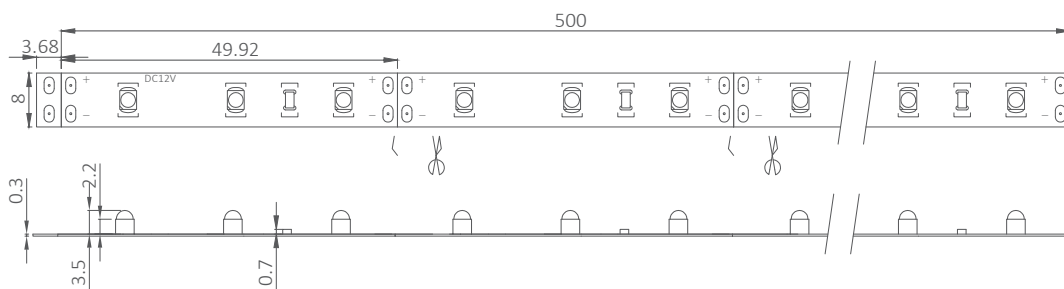
Stage lighting; Festival, activities, exhibition lighting; backlight of signage; contour lighting; Landscape decoration lighting, etc.

## Technical parameters

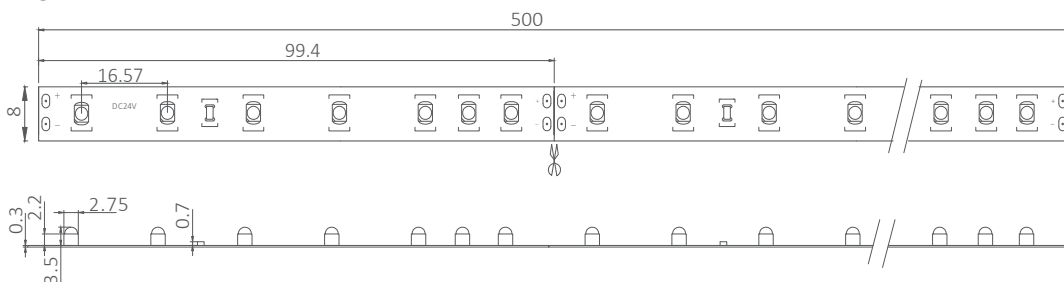
Model	Color	lumen	LED type	LED Qty. (leds/m)	Beam angle (degree)	DC Voltage (V)	Rated Watt (w/m)	IP	CRI
LED -3528RH-XX	W	460	3528	60	140	12/24	4.8	20	80
	WW	450							
	NW	455							
LED -3528RH-XX2	W	920	3528	120	140	12/24	9.6	20	80
	WW	900							
	NW	910							

## Dimensions (unit: mm)

### 12V 60LEDs



### 24V 60LEDs





## Notice

- The LED strip and accessories can't be squeezed or folded
- PCB conductive parts can't be damaged when installation
- Installation must conform to electrical safety standard. The LED strip can only be installed by professionals
- Ensure power supply transform operating load with transformer
- When install on metal or conductor surface, insulation protection need to be provided to the contact area
- Observe positive and negative polarity, ensure correct connection to avoid damaging LED strip
- When installation, please prevent static electricity
- The product need anti-corrosion environment, such as, avoiding damp, water drop or other adverse elements