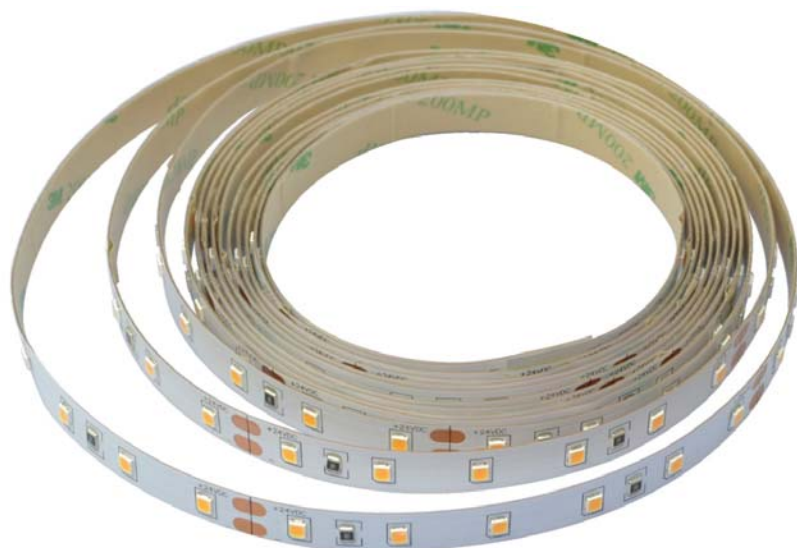


## VNLED - NANO COATED LED STRIP



The Vision VNLED strip utilises quality Lumileds chips, protected by a nano-polymer coating. This protects it from splashing, and protects it from static damage whilst working with it.

The VNLED range boasts a LED density of 120 LEDs per metre, and a cutting length of 50mm, to ensure a uniform and complete light distribution across the diffuser of any profile used.

Complete with 3M backing tape to ensure a firm attachment and efficient heat transfer. Comes in 5m reels, or pre-assembled in the required extrusion profile by Vision Lighting.

When mounted to aluminium to achieve the necessary heat sinking, this strip has a lifetime rating of L80 > 60,000 hours. A wide variety of diffused profiles are available

### PRODUCT SPECIFICATIONS

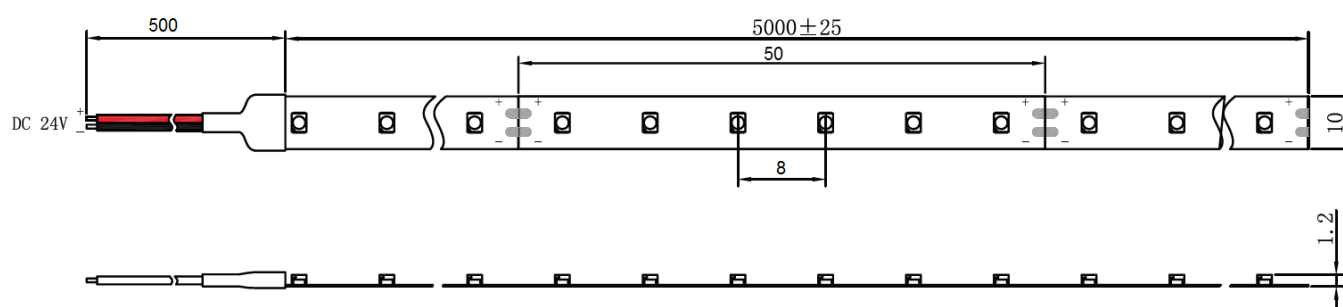
<b>Wattage per Metre:</b>	7W / 11W / 16W / 22W
<b>Lumens:</b>	800 / 1200 / 1800 / 2400Lm
<b>CCT:</b>	3000K / 4000K
<b>CRI:</b>	Ra > 80
<b>Dimming:</b>	Using suitable LED driver
<b>IP Rating:</b>	IP54
<b>Mounting:</b>	3M backing tape
<b>Input Voltage:</b>	24Vdc
<b>Light Source:</b>	Lumileds LED
<b>Lifetime:</b>	L80 > 60,000 hours

## VNLED - NANO COATED LED STRIP

### CODING METHODOLOGY

Family	Lumens		CCT	
VNLED	-08	700-800Lm/m	-3K	3000K
	-12	1200-1300Lm/m	-4K	4000K
	-18	1800-2000Lm/m		
	-24	2400-2600Lm/m		

### DIMENSIONAL DIAGRAM



## VNLED - NANO COATED LED STRIP

### ALUMINIUM PROFILES

AE-S01



AE-S02



AE-S09



AE-R01



AE-R02



AE-R04



AE-C01



AE-C02



AE-C04



AE-P02



AE-P03

