

## Dual color 1515 LED strip 423LEDs/M DC24V



### ◆ Product Description:

- High density CCT color Adjustable LED strip has 423pcs 1515 LEDs
- With 4mm Width
- Cut-able every 4LEDs & 9.26mm
- All soldering Pads are very large, allowing you to easily cut and reconnect
- DC24V constant voltage operation
- Both ends have 2pin bare wires for powering
- 3M tape attached on backside of FPC



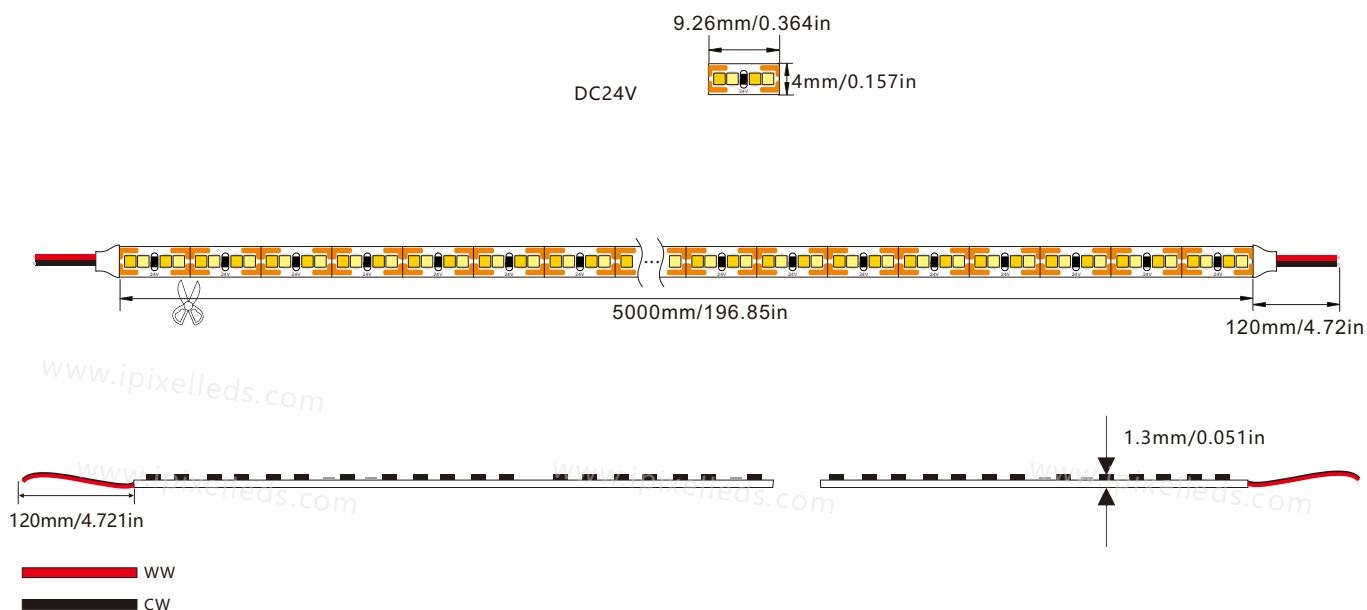
### ◆ Product Datasheet

|                       |                |
|-----------------------|----------------|
| Product Number        | S004432UC2PZ   |
| Operating Voltage     | DC24V          |
| Power/m               | 9W             |
| SMD Type              | 1515           |
| LED Qty/m             | 432            |
| Cutting Length        | 9.26mm/4LED    |
| Color                 | 3000K+6500K    |
| Luminance/m           | W:720 WW:765lm |
| Material              | FPC            |
| Control               | PWM            |
| Beam Angle            | 120°           |
| Size (mm)             | 5000x4mm       |
| IP Rating             | IP20/IP65      |
| Operation Temperature | - 25 ~ 60°C    |

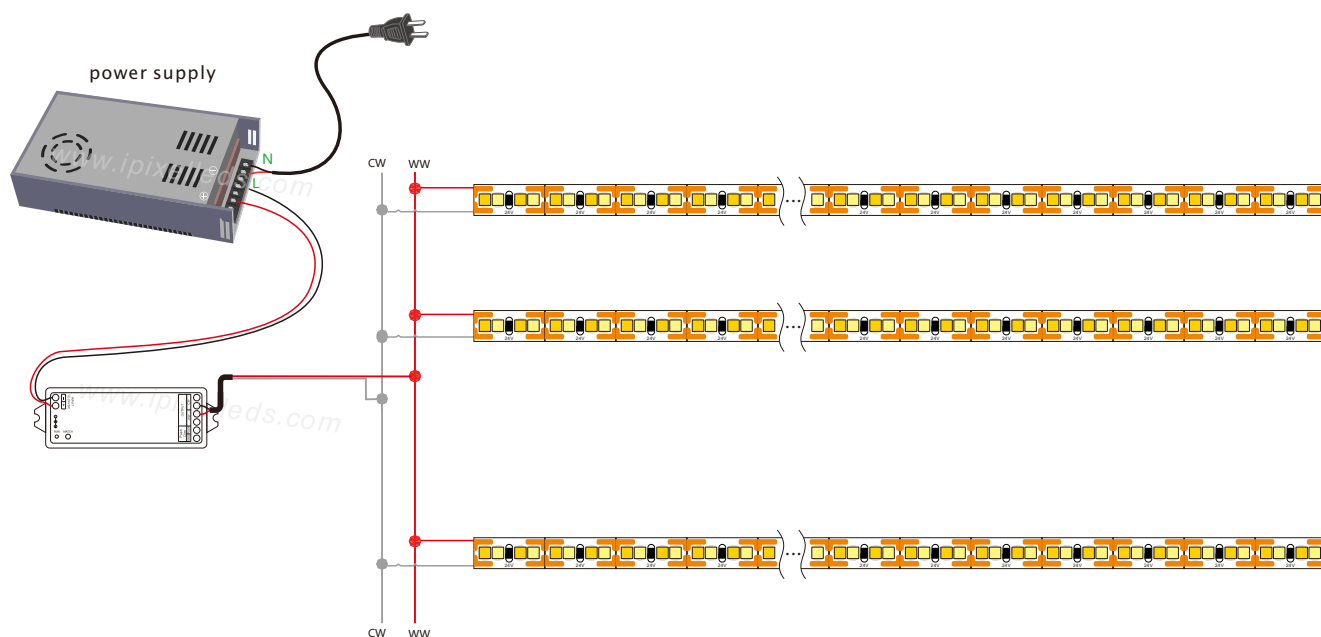
#### Remarks:

- 1.The above parameters were tested according to integrating sphere TM-30-15.
- 2.The output data is based on IP20 and one merter.
- 3.The data such as power etc,  $\pm 15\%$  tolerance is normal.
- 4.IP protection process causes changes in size, CCT and luminous flux.

## Outline Dimension (unit: mm/in)



## Wiring diagram



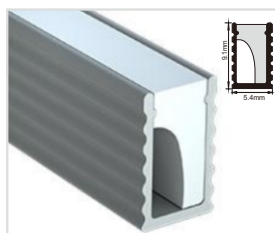
## IP Rating



## ◆ Related products:



Power supply  
XS-24V

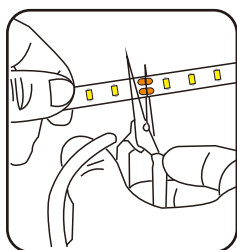


Alum profile  
0609

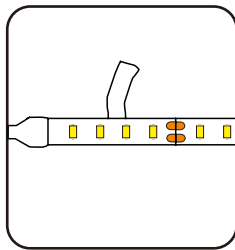


2 wires CCT Controller  
V2-S/R7-1

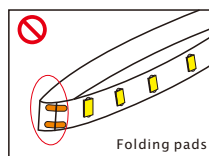
## ◆ Installation method:



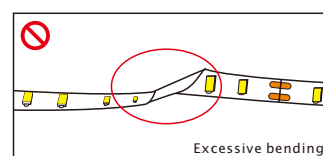
Can be cut



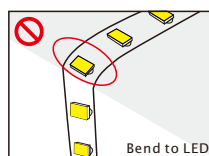
Tear off the 3M adhesive as need



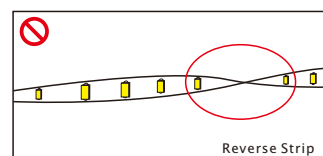
Folding pads



Excessive bending



Bend to LED



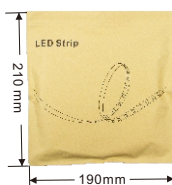
Reverse Strip

Distortion(Wrong)

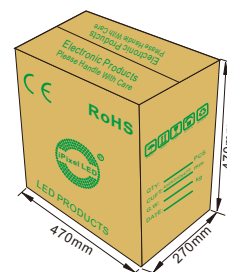
## ◆ Product packaging



Reel



Antistatic bag



Note: The parameters are subject to change without notice!

A1.25-10-27