



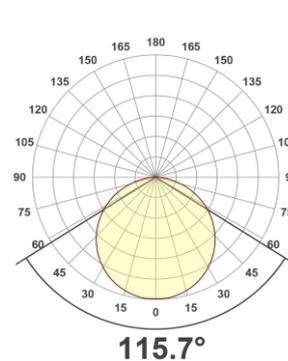
Item No.

CIP-2216-N-P-4x8mm-6w-240-24-W

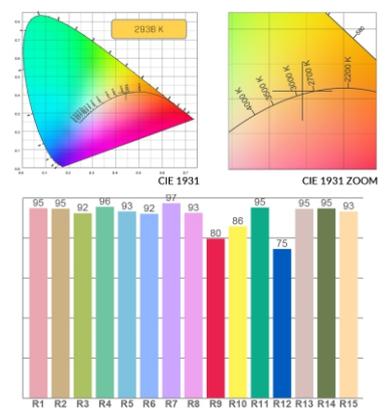
**Description**

Simply divide into two categories - horizontal & vertical bending  
 40mm-300mm bending radius. R/G/B/W/ multiple color  
 and digital colors. Standard 24VDC, 12VDC option. The material  
 of housing and body are made by silicone material which is special  
 designed used in harsh environment. Various shapes (flat, dome or  
 rounded surfaces) are available in this series, and they are also  
 waterproof (Ip67), ideal for lighting up interior and exterior.

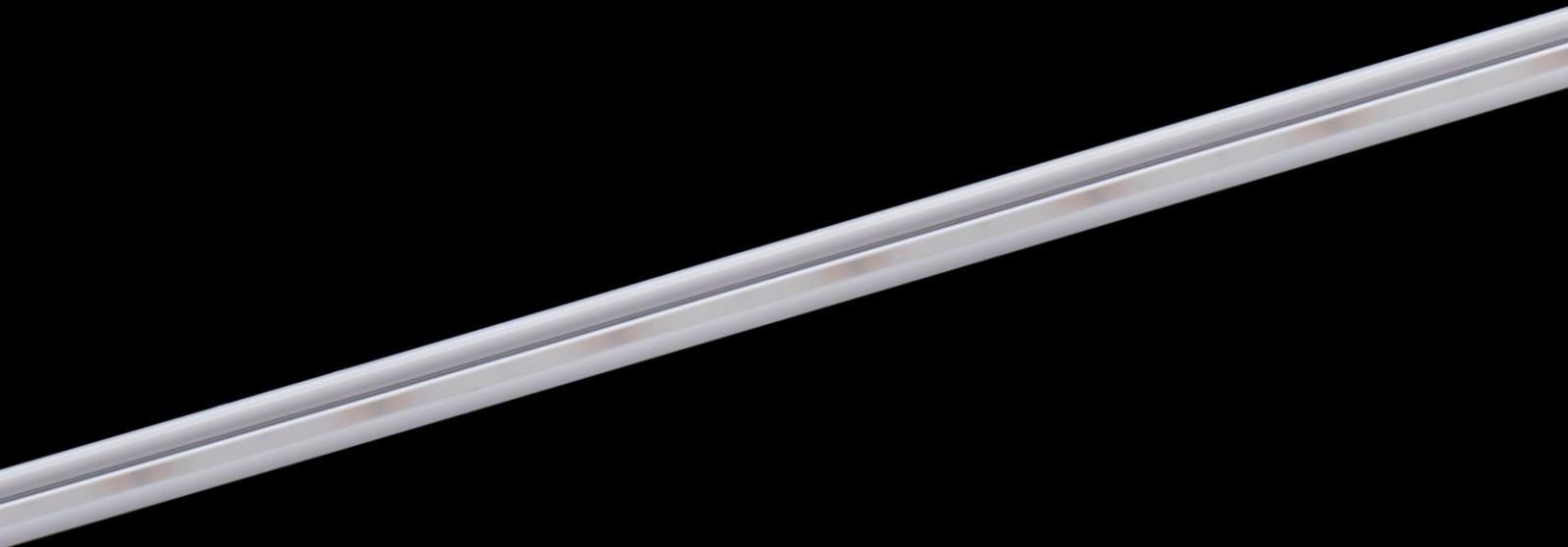
**Beam angle**



**Colour details**



CIP-2216NP-4x8mm6W-24024-30K



# LIGHT COLOR MODE

## Cool White

6000K

## Natural White

4000K

## Warm White

2100K/2400K/2700K/3000K



Red



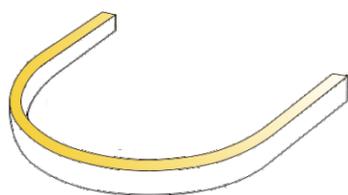
Green



Blue



Amber



Model:	CIP-2216NP-04*08mm6W-24024-W	Color & Output
Input voltage:	DC24V	● 2100K 199LM/M
Power/m:	6W	● 2400K 212LM/M
LED Type:	SMD2216	● 2600K 219LM/M
LED Qty / meter:	240LEDs	● 3000K 253LM/M
Working Mode:	PWM CV	● 3500K 223LM/M
Max Length:	CV 5m	● 4200K 214LM/M
Cut Length:	25mm	● 5300K 221LM/M

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# PROFILES (FIXTURES)



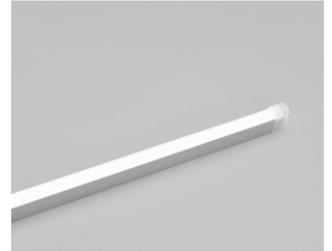
Stainless steel mounting clips  
15x6.5x7.2mm

**-SS**



Aluminium Profile  
1000x6.5x7.2mm

**-AL**



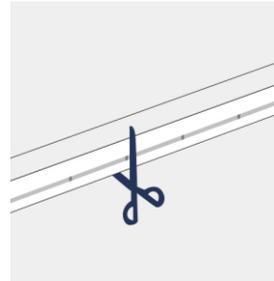
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# END CAP

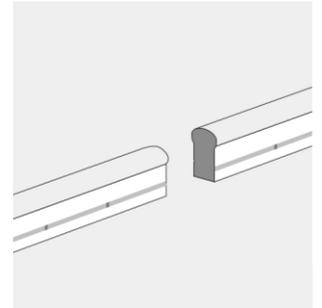
**-EC**



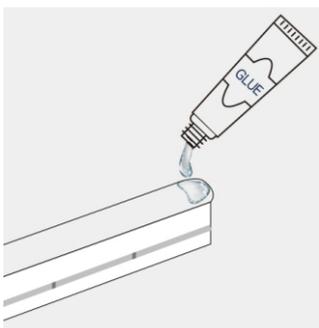
It is feasible to cut along the black point on the side of led strip. Do not cut optionally to avoid damage to led strip..



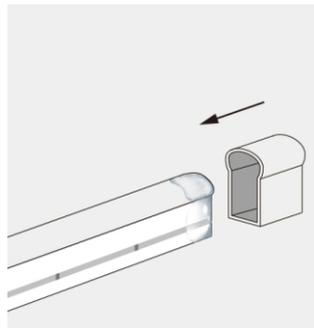
Cut the appropriate place



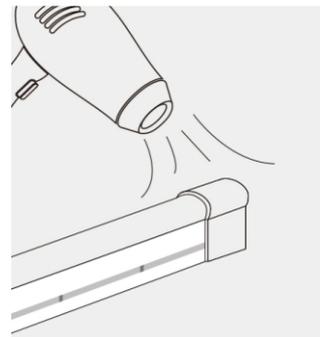
Finished the cutting



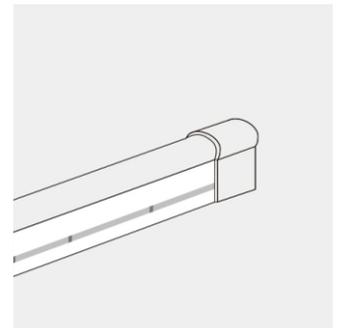
Coat the section with glue uniformly after cutting



Insert the section into the plug according to direction of arrow



Dry the plug with hot wind or natural wind until make sure the installation is firm



The effect of finished plug installation