

Tunable-White SMD LED strip series

CL-P24D216-W08 24V



Product Features >>>>>

- ◆ Micro-structure diffusion layer, uniform light output
- ◆ SMD packaging, high efficacy & density
- ◆ Wide beam angle, even dual-color lighting
- ◆ High thermal conductivity, low light decay
- ◆ Modular & cuttable, easy installation
- ◆ 2700K/6500K dual CCT, spectrum customizable

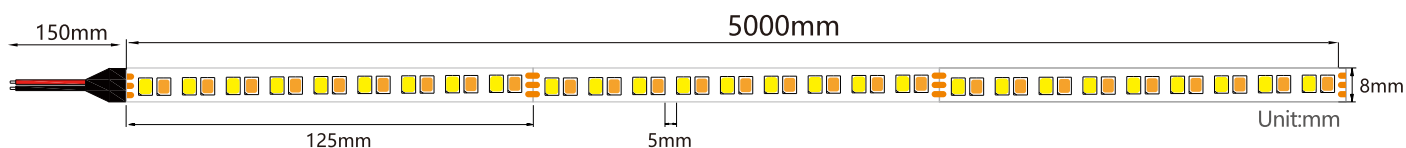
3000
K

4000
K

6000
K



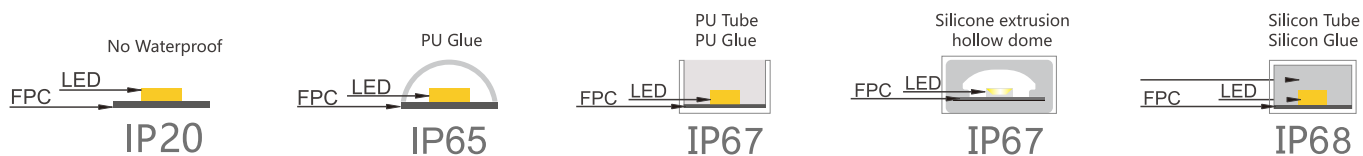
Product size >>>>>



Product parameters >>>>>

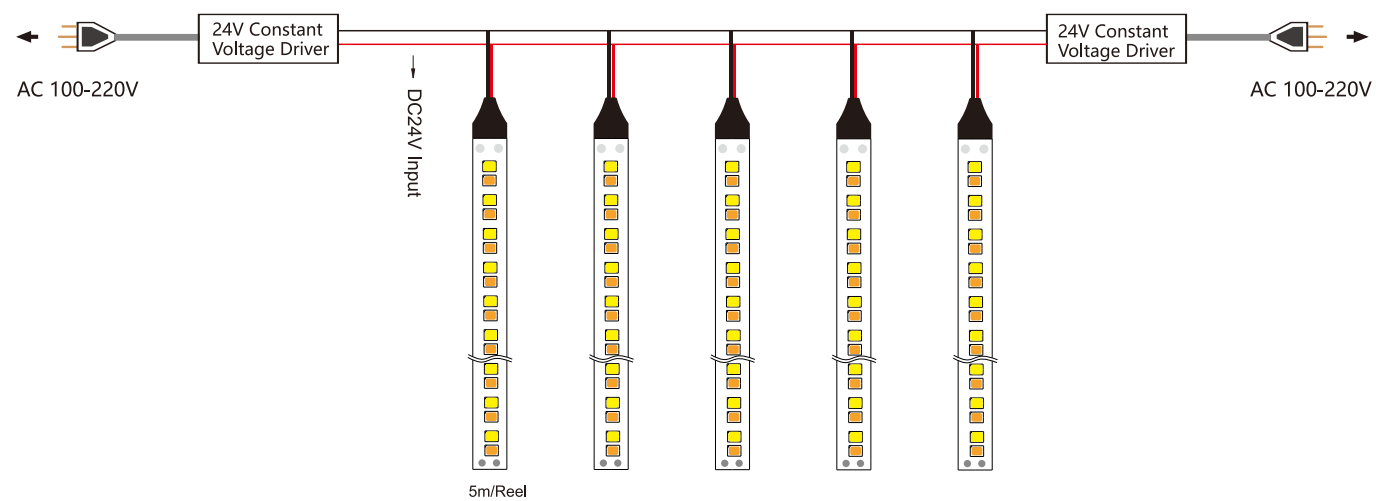
Model	LED QTY	Voltage	CCT	CRI	Beam angle	Efficiency (LM/W)	Power (W/M)	EER	Min Cut-Size	Width	IP rating
CL-P24D216-W08 24V	216LED/m	24V	CW/6500	≥80	180°	187	7.5+7.5	B	125	8	IP20
			WW/2700			200					

IP rating >>>>>

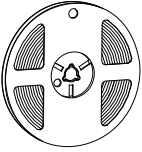
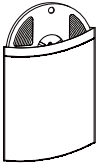
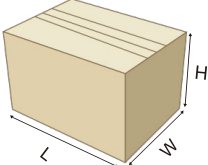


Product connection diagram >>>>>

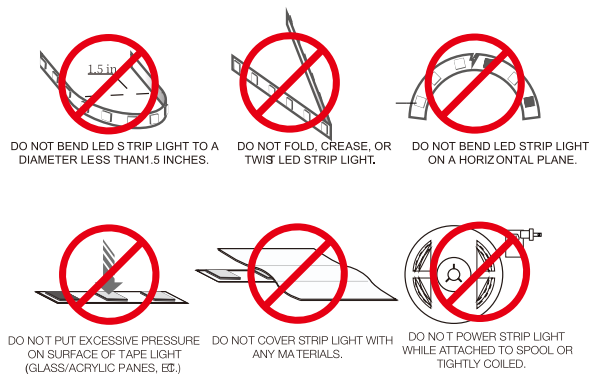
◆ Single end power input for 5 meters



Packing info. >>>>>

			
Product model	CL-P24D216-W08 24V		
Color Box size	L535*W275*H150mm		
Carton size	L555*W295*H325mm		
Qty/ctn:	200PCS		
G.W/ctn:			
Net Weight:			
Box weight:			

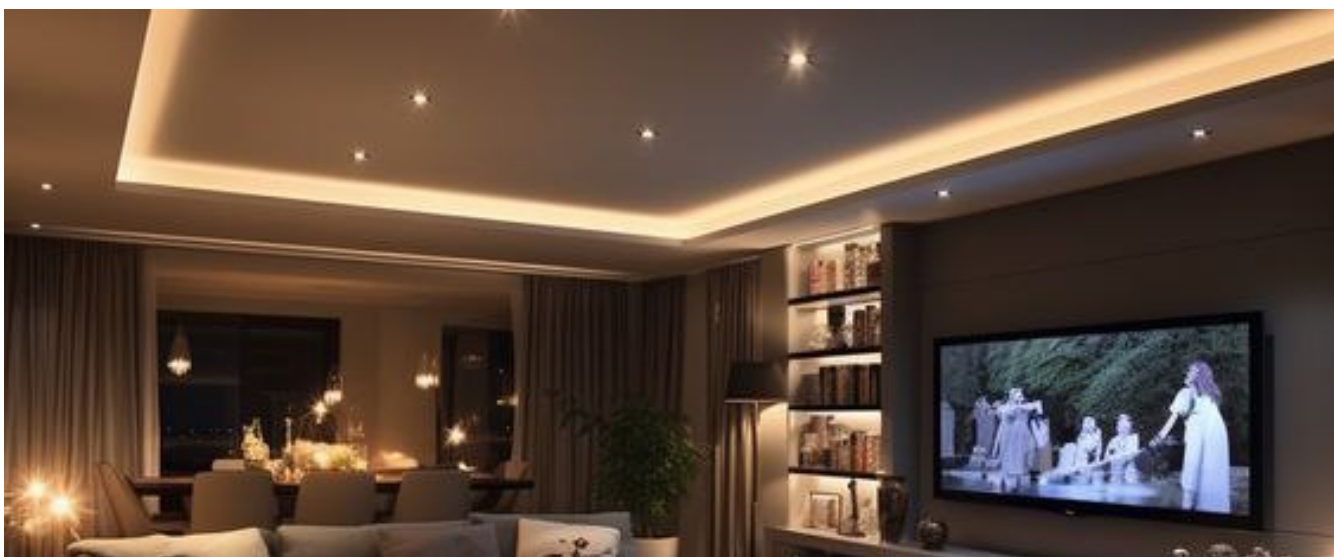
Notes >>>>>



WARNING ⚠

- ◆ Prohibit to switch on the power during installation or assembly, power identical to Led strip required input voltage only can be connected and powered on after finish connection, installation and fixation.
- ◆ During installation and using, do not use blunt instrument to strike the Led strip, and to avoid heavy pressure, falling damage or be covered, good heat dissipation must be guaranteed.
- ◆ Do not lighting Led strip for long time when it was rolled-up, stacked together or still in packing material (shall not exceed 1 minute) .
- ◆ Cannot be installed in water, inflammable or explosive environment, good ventilation must be guaranteed.
- ◆ Only can be cut in places with cutting symbol, otherwise one loop unit will be broken and cannot light.

应用场景 >>>>>



Shenzhen CL Lighting Technology Co., Ltd.

CL Lighting Technology Park, No. 1 Jintai Road, Baoan District, Shenzhen City, Guangdong Province

Telephone: 0755-23088606 Email: CL@banqcn.com



www.cl-light.com

