

## I Introduction

1. Soft and flexible;
2. Use high-brightness SMD as lighting source
3. Simple circuitry structure; 3 pcs lamps make a loop ,
4. Low working voltage: DC12V; secure and reliable .
5. Easy to install and maintain; can be cut and linked as per clients' requirement .
6. Using 3M double-side sticky tape to fix on the back side of the strip .

## II、 Specification

1. Size (mm): 8\*1000
2. Voltage (V): DC 12V
3. Power (W): 4.8W / meter
4. IP grade: IP65(Glue-drop)
5. LED Quantity: 60 pcs / meter



### Electrical / Optical Characteristics at Ta=25° C

PL Model	LED Quantity	Emitted Color	Dominant Wavelength $\lambda_d$ (nm)	Viewing Angle $2\theta_{1/2}$	Luminous flux $\Phi_v$ (lm)
			Typ	(Per LED) Typ	Typ
PL-FWP1210-WW/60-1	60 /meter	Warmwhite	X : 0.42	140°	380
			Y : 0.40	140°	

