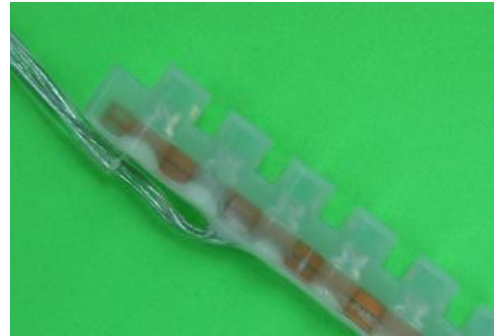


I Introduction

1. Soft and flexible;
2. Highly flexible material, enabling to be applied on all accessible surfaces.
3. Totally waterproof
4. Low working voltage: DC12V; secure and reliable .

II Specification (1 meter)

1. Size (mm): 12*965
2. Voltage (V): DC 12V
3. Power (W): 8W
4. Operating Temperature: -25 to +60
5. Storage Temperature : -40 to +80



Electrical / Optical Characteristics at Ta=25° C

Parameter	Symbol	Condition	Min	Typ	Max	Unit
Forward Voltage DC	VF	IF=640mA	--	12	--	V
Dominant Wavelength	λD	IF=640mA	515	--	520	nm
Luminous flux	ϕV	IF=640mA	--	200	--	lm
Recommend Forward Current	IF(rec)	--	--	640	--	mA

Notes: Tolerance of measurement of luminous intensity $\pm 15\%$.

III. Size (Unit: mm)

